

# DEATH PENALTY PROPORTIONALITY REVIEW PROJECT FINAL REPORT TO

## THE NEW JERSEY SUPREME COURT

139358 (part I)

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New Jersey Supreme Court

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By: David C. Baldus Special Master September 24, 1991

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FINAL REPORT TO THE NEW JERSEY SUPREME COURT

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David C. Baldus
Special Master, Proportionality Review Project ACQUISITIONS

September 24, 1991

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#### I. Introduction

The purpose of this report is (a) to describe the research I have undertaken with the Staff of the Administrative Office of the Courts (AOC) pursuant to my appointment as Special Master for Proportionality Review, (b) to present finding of fact concerning the operation of New Jersey's capital charging and sentencing system since 1982, and (c) to present recommendations for the establishment of a system of comparative proportionality review in New Jersey.

Unless otherwise indicated, this report supersedes the findings and recommendations concerning the establishment of a proportionality review system that were contained in our first two interim reports to the Court.

There were five main goals in this project. The first was to conduct a census of New Jersey homicide cases and to identify those defendants who were death-eligible under the New Jersey capital-sentencing statute. Our second task was to develop a machine-readable data base of these cases that could be used by us to develop and refine measures of defendant culpability and, by interested parties, to evaluate the evenhandedness and consistency of New Jersey's capital sentencing system. The third task was to develop measures of defendant culpability which will assist the Court in identifying death-eligible cases that are "similar . . . considering both the crime and the defendant" within the meaning of

N.J.S.A. 2C:11-3e. Our fourth task was to recommend approaches to proportionality review, including the basic universe of cases that the Court should routinely consider in its reviews. Our final assignment was to recommend an ongoing system of (a) contemporaneous data collection at the trial court level, and (b) data management and analysis in the AOC.

A draft of this report was considered at a meeting of the parties September 6, 1991 attended by representatives (attorneys and statistics experts) of both the Attorney General's office and the office of the Public Advocate. At various points in this report we note the views expressed by the parties at that and other earlier meetings.

#### II. <u>Methodology</u>

The first step in our research was the development of a census of all homicide cases by adults processed in New Jersey since August 6, 1982, from which we could identify all of the New Jersey death-eligible murders that have occurred since the adoption of the 1982 capital punishment statute.

#### A. The Prescreen Master File

The core of the census, which we call the "prescreen master file," is a manual list of all homicides known to the project, compiled from our files of judgments and presentence investigation reports (PSI's), the Public Advocate's homicide data file," the

<sup>1. &</sup>lt;u>See</u> Bienen, Weiner, Denno, Allison & Mills, <u>The</u>
Reimposition of Capital Punishment in New Jersey: <u>The Role of</u>
(continued...)

State Police arrest file, the Department of Corrections inmate files, and our Promis/Gavel case processing data base (plus any other sources as may arise).2/

#### 1. Threshold Screen of the Master File

The first stage in the screening process was the threshold elimination of all cases which, on the basis of the crimes charged or the procedural outcome of the case, were clearly not deatheligible. Cases involving juveniles, death by auto, or acquittal in a murder trial were excluded at this point. So also were other non-penalty-trial homicide cases that involved indictments for less than some form of murder or that resulted in convictions for crimes less serious than aggravated manslaughter. In sum, the only cases to survive this initial screen were (a) pleas to murder, felony murder, or aggravated manslaughter when the original charge was a form of murder, (b) jury convictions for murder and for felony murder when the indictment was for felony murder, and (c) capital murder convictions.<sup>3</sup>

<sup>1. &</sup>lt;u>See</u> Bienen, Weiner, Denno, Allison & Mills, <u>The</u>
Reimposition of Capital Punishment in New Jersey: The Role of
Prosecutorial Discretion, 41 RUTGERS L. REV. 27-372 (1988)
(hereinafter "Bienen et al.").

<sup>2.</sup> This file has been computerized and is currently being updated with case status information, e.g., juveniles, conspiracy, death by auto.

<sup>3.</sup> Pleas to aggravated manslaughter when the original indictment was aggravated manslaughter are not screened further. Our failure to further screen homicide cases that resulted in (continued...)

As of July 1, 1991, the master file contained about 3200 cases, substantially all of which have been prescreened. About 1500 of these cases survived this screening process and received further analysis.

#### B. Factual Case Screening

The second stage in the project involved screening the approximately 1500 cases that survived the threshold screen and entered what is known as the "screened case file." On the basis of the facts reported in the presentence report and the judgment of conviction, we evaluated the death-eligibility of these cases in terms of the defendant's own conduct, mens rea, and the presence of a statutory aggravating circumstance. The case screening was conducted in the first instance by legal technicians who were either law students or recent law graduates. They worked under the direct supervision of Nina Rossi, Esq., of the AOC staff. In

<sup>(...</sup>continued) result in a conviction for at least aggravated manslaughter, unless the offender was acquitted at trial or the charges in the case were dismissed or greatly reduced as part of a plea bargain to obtain the offender's testimony. Each of these factors would distinguish the case from comparable cases that did or could have resulted in a capital murder conviction. Moreover, from the hundreds of aggravated manslaughter pleas that we subjected to a full factual screen, as described in the next section, we classified fewer than 20 as death-eligible. As we note below, however, we recommend that homicide cases resulting in convictions for less serious crimes be considered in a proportionality review if they are presented by defense counsel or otherwise identified by the AOC staff and the basis of the decision is a deathworthiness rather than an evidentiary consideration.

addition, during the early stages of the project, I provided training sessions for the legal technicians. The coding procedures and personnel are described in more detail in technical appendix 6.

For each case, the coders recommended an initial classification into one of three levels, (1) clearly deatheligible, (2) questionable as to death eligibility, or (3) clearly not death-eligible. These factual findings and recommendations were reported on a preliminary screening coding form, a copy of which is presented in technical appendix 1 of this report. The technicians received additional guidance in their coding through a written coding protocol, which is presented in technical appendix 2. completed questionnaire was reviewed against the presentencing report by senior AOC staff. For difficult cases, additional sources such as appellate records were consulted. Occasionally, phone calls were made to trial counsel. On this record, I reviewed and classified each case. The AOC staff then entered the results of each review into the screened case master file, and from it produced for each case a progress report, a sample copy of which is presented in technical appendix 3 of this report. There are about 1500 cases in the screened case file.

Groups of the progress reports prepared for each case were periodically submitted to the Office of the Attorney General (AG), the County Prosecutors' Association, and the Public Advocate's Office. These submissions were routinely followed by meetings of interested parties, who were invited to present objections to our

screening classifications. The staff of the Public Advocate regularly presented detailed critiques of our classifications and case descriptions. However, because of their motion pending before the Court to limit the universe to death-sentenced cases, the Attorney General's staff and the County Prosecutors' Association, while attending all meetings, have not responded to any of our requests for input on specific cases. Also, drafts of all of the documents used in the screening process were submitted to and considered by the interested parties at our periodic meetings.

In the screening process, all of the penalty trial cases were given a provisional clearly death-eligible classification. We applied a different rule for non-penalty-trial cases. To qualify as death-eligible, the reported facts of those cases had to satisfy both a procedural and substantive test. First, the record had to indicate that the prosecutor waived the death penalty through a decision (a) not to charge the defendant with a capital murder, (b) not to file a notice of factors, or (c) to withdraw a notice of factors filed earlier. Second, the admissible evidence in the case clearly had to support an inference (a) that the defendant had the requisite mens rea -- as defined by Gerald and other recent decisions of the Court -- and (b) that the defendant had either committed the homicide by his own conduct or paid another to do so, and (c) that there was present in the case one or more statutory

<sup>4. &</sup>lt;u>See infra</u> note 69 at p.57 for a listing of penalty-trial cases that are not death-eligible under current law.

aggravating circumstances.

The "questionable" category of cases included those in which there was strong evidence of some elements of a death-eligible offense but also an identifiable problem concerning mens rea, ownconduct, or the presence of a statutory aggravating circumstance. A typical example would be an armed robbery murder by coperpetrators in which there is some uncertainty about who did the shooting or whether the killing was knowing or purposeful. Also, some cases raise legal issues concerning the applicability of a statutory aggravating circumstance. For example, are robberies that occurred as an afterthought following a murder for reasons wholly unrelated to the murder properly treated as robbery murders within the meaning of 4q? Similarly, is a defendant who kills in an altercation over a debt owed to him by the victim one who murders "in expectation of the receipt of any thing of pecuniary value" within the meaning of 4d? Where additional information appeared likely to shed useful light on the status of a questionable case, we sought to obtain it. The clearly not-deatheligible cases include those which failed the threshold procedural test and those in which it was plain that the case lacked the requisite mens rea or own conduct requirements or there was no statutory aggravating factor present.

In the spring of 1990, we developed a conservative evidentiary-based standard for further review of the nonpenalty trial cases that we had initially classified as clearly death-

eligible. We evaluated those cases with the four-level evidentiary standard presented in appendix A. With it, we reclassified as questionable with respect to death-eligibility any case that did not appear to have evidence of quilt for capital murder that was overwhelming or strong. We estimate that in cases falling in the "overwhelming case" category in appendix A, there is a very high probability of a conviction, probably from 85% to 90%. second "strong case" category, the evidence is less strong but constituting what would generally be considered very substantial, or clear and convincing, with a likelihood of conviction well above In the third "clearly defensible" category, which does not satisfy our recommended evidentiary threshold, the chances of an acquittal are substantially higher. In the fourth "clearly insufficient" case category, the evidence would not normally be sufficient to reach the jury in the face of a defendant's motion for a directed verdict. 5/

Three considerations informed our requirement that the evidence appear to be overwhelming or strong as a basis for a classification of clearly death-eligible. The first is a presumption of regularity in prosecutorial decision-making. We see

<sup>5.</sup> The standards in appendix A were applied to each component of death-eligibility -- mens rea, own conduct, and the presence of one or more statutory aggravating circumstances. If the strength of evidence for these elements varies, e.g., strong for mens rea and clearly defensible for own conduct, the classification for the weakest link in the chain controls. Thus, in the example given, the overall evidentiary classification would be clearly defensible and the case would receive an overall classification of questionable in terms of death-eligibility.

nothing inappropriate in a prosecutorial decision to accept a guilty plea or to unilaterally waive the death penalty in a case that is clearly death-eligible. However, when the case involves evidence of death-eligibility less compelling than overwhelming or strong, deference to prosecutorial discretion supports a presumption that the basis of the prosecutorial decision not to treat the case as a capital homicide is based on evidentiary concerns affecting the likelihood of obtaining a capital conviction rather than a judgment about the appropriateness of a death sentence or a prediction of jury penalty-trial sentencing behavior.

The second basis for our evidentiary standard is the general perception that evidence is generally weaker than it appears to be on the face of any documents describing that evidence.

The third basis of our standard consists of two items of empirical evidence. The first is that in the first 94 cases tried under the new statute, 27% (25/94) resulted in an acquittal, although usually with a conviction for a lesser included offense. The second item of evidence consists of the results of a follow-up analysis we conducted of the evidentiary strength of New Jersey cases that resulted in an acquittal in a capital trial. The results of that analysis indicate that a fairly high proportion of those cases fell into category 3 (clearly defensible) on our

<sup>6. &</sup>lt;u>See infra</u> note 19 and accompanying text at p. 21. This presumption called for particularly close scrutiny of evidence bearing on mens rea in cases that resulted in an aggravated manslaughter plea.

strength-of-evidence typology (which fails to meet our standards for inclusion). We also studied the evidentiary strength of capital cases that resulted in a capital murder conviction. We found that a higher proportion of those cases had overwhelming or strong evidence.

The results of this screening process yielded 246 clearly death-eligible cases. Of the remaining 1250 cases, about 80% were clearly not death-eligible and about 20% were questionable with regard to death-eligibility. Among the death-eligible cases, 132 resulted in a capital murder conviction and advanced to a penalty trial. We also

(continued...)

<sup>7.</sup> The acquittal rate in the first 94 capital cases tried under the new statute is reported in Bienen et al. <u>supra</u> note 1 at 160. The follow up analyses considered nine cases that resulted in a capital murder acquittal and 20 cases that resulted in a capital murder conviction. Each case was scored on the evidentiary typology in Appendix A by four raters. The scores ranged from #1 (an overwhelming case) to #3 (a clearly defensible case). The average rater scores for the cases that resulted in a capital murder conviction were as follows -- #1 (45%, n=9); #2 (45%, n=9); #3 (10%, n=2). The average rater scores for the cases that resulted in a capital murder acquittal were as follows -- #1 (25%, n=2); #2 (37%, n=3); #3 (37%, n=3).

<sup>8.</sup> Nine penalty-trial cases involved multiple victims, and two penalty verdicts. Throughout this report we identify cases in the footnotes by name and case number (CASE) in the DCI data base. The multiple victim cases were: (190) Bertino 1st vict. - life; (2801) Bertino 2nd vict. - life; (231) Booker 1st vict. - life; (2825) Booker 2nd vict. - life; (1060) Hernandez 1st vict. - life; (3022) Hernandez 2nd vict. - life; (2808) Johnson 1st vict. - life; (1227) Johnson 2nd vict. - death; (1288) Keenan 1st vict. - life; (3023) Keenan 2nd vict. - life; (1598) McDougald 1st vict. - death: (2811) McDougald 2nd vict. - death; (2826) Monturi 1st vict. - life; (1709) Monturi 2nd vict. - life; (1720) Moore 1st vict. - death; (2810) Moore 2nd vict. - death; (1959) Pitts 1st vict - life; (2809) Pitts 2nd vict. - death. Unless otherwise indicated, each verdict is treated as a separate penalty trial.

identified approximately 114 non-penalty-trial cases that we deemed clearly death-eligible.

(...continued) Since our May 16, 1991 meeting with the parties, we have deleted from the study a few non-penalty trial cases because of evidentiary problems: Counts (514), Cupe (554), A. Johnson (1188), and Talbot (2431). McFadden (1604) was deleted because the waiver of the death penalty in his case appears to have been based on a need for his testimony rather than deathworthiness considerations. We also added the following non-penalty trial cases: Armstrong (4004), Basha (4014), Brand (4038), Brooks (4003), Brown (4019), H. Clark (4021), Dean (4006), Dollard (4027), Farrow (4024), Gainer (4020), Grant (4001), Henderson (4033), Keresty (4012), Kershaw (4005), Lippen (4034), O. Mendez (4002), Mincey (4009), A. Muhammad (4028), Norman (4011), Pomales (4018), Slover (4008), Soto (4007), Sullivan (4029), Telford (4030), Toro (4025), C. Thomas (4013), Valdez (4016), Watkins (4017), C. Washington (4035), Worthington (4032). Finally we added two recent penalty trial cases: Muscio (4031) and S. Jackson (4037).

9. Among the total group of death-eligible cases, eight involved a death-sentenced defendant whose sentence or conviction was overturned on appeal and whose case on remand involved a jury or prosecutorial deathworthiness decision. Subsequent dispositions in those cases were: (3000) Bey 2B - penalty trial - death; (3002) Biegenwald 1B - penalty trial - death; (3007) Clausell 1B - no penalty trial - life; (3001) Kise 1B - penalty trial - life; (3003) Rose 1B - penalty trial - life; (3006) Zola 1B - no penalty trial - life.

The final DCI date set consisted of the following cases:

Α.

В.

77	ber date set consisted of the following cases:
	Penalty Trial Cases
	1. Death eligible under current law
	(NJ211=1)
	2. Not death eligible under current
	law (NJ211=0) (n=19)
	a. Jury found no factors (PTWEIGH=0) 9
	b. Factors found but insufficient
	evidence under current law
	(1) Death sentence 5
	(2) Life sentence <u>5</u>
	132
	Non-Penalty Trial Case
	TOTAL 246
	(continued)

#### C. Preparation of a Machine-Readable Data File

To prepare a machine-readable data file, we first prepared an extensive data collection instrument (DCI) capable of recording detailed information on hundreds of variables in addition to the statutory aggravating and mitigating circumstances. The following indicates the topics covered by the "DCI File":

- I. Case Identifying and Procedural Information
- II. Defendant's Personal Circumstances
- III. Defendant's Prior Record and Personal History
- IV. Coperpetrators
- V. Background Information on Victim
- VI. Contemporaneous Offenses
- VII. Defendant's Role in Homicide and Any Contemporaneous Offense(s)
- VIII. Characteristics of the Homicide
- IX. People Killed, Injured, or Put at Grave Risk of Death
- X. Defense Trial Strategy

A copy of the entire DCI is presented in technical appendix 4. A copy of the coding instructions used by the coders is found in technical appendix 5.

The coding of the DCI was done by law students or recent law graduates who also prepared a detailed narrative summary of the

The sample sizes in the analyses reported in the tables of this report vary depending on the cases used. If all cases are included, n=246. If all cases that are death eligible under current law are included, n=227 (246-19). If all penalty trial cases are included except those with no finding of statutory aggravating circumstances, n=123. If all penalty trial cases that are death eligible under current law are included, n=113 (132-19). If all cases in which a statutory aggravating circumstance was found or present are included, n=237 (246-9).

See infra note 69, p.57 for the identity of the cases that are not death eligible under current law.

<sup>9. (...</sup>continued)

facts of each case. 10/ However, for the non-penalty-trial cases, I made the final coding decisions on the presence or absence of statutory aggravating and mitigating factors, in collaboration with Jack McCarthy and Nina Rossi. 11/

The State also suggests that useful insight would be gained by similarly analyzing the actual number of juror votes for aggravating circumstances that were charged but not found. Such an analysis is not currently possible, however, because the exact jury vote on aggravating cirucumstances short of unanimity is rarely reported.

<sup>10.</sup> Technical appendix 6 describes the personnel and procedures involved in more detail.

One coding issue concerned the proper code for mitigating circumstances that were charged to the jury and received one or more, but fewer than 12 votes. If the factor received one or more affirmative votes, we coded it as present in the case, i.e., we gave it a "1" rather than a "0", which would mean it was "not found." Ideally, we would have coded the exact vote for each mitigator. With that approach, the results of the statistical mitigator. analysis for a mitigator, say 5a, would reflect the average impact of each additional juror vote for 5a rather than the average effect of the 5a factors having been found or not found in the case, which our present statistics indicate. The State argues, and we agree, that a coding protocol that reflects the actual vote for each mitigating circumstance is preferable. However, because we did not have the exact vote for mitigating circumstances on most of the penalty-trial cases, we were unable to conduct such an analysis.

<sup>11.</sup> For the aggravating circumstances, we applied the rules found in technical appendix 5 and appendix E. For the mitigating circumstances, we found the 5c factor (age) present when the defendant was 21 years old or younger or 50 years old or older. The 5f factor (no significant prior criminal activity) was found present unless the defendant had one or more criminal convictions for an indictable offense or four or more criminal convictions for any type of an offense. The 5h (catchall) factor was deemed to be present in all non-penalty-trial cases, since all resulted in a sentence less than death. Because of a lack of data in the AOC files on trial witnesses, the coders did not code questions 118 and 119 in the DCI. Similarly, because of prosecutorial unwillingness to provide any information on the strength of evidence in the case, questions 121-125 also were not coded.

I conducted the initial coder training sessions and evaluated their early output. Direct daily supervision was provided by Nina Rossi, who reviewed each DCI and narrative summary. In recent months, both the AOC staff and I have focused on ensuring the validity of the coding on the variables that emerged as important in the statistical analysis reported in section VII.B below. In my judgment, the quality of the data in the DCI, particularly as to the aggravating and mitigating circumstances found by the penaltytrial jurors, are superior to those in any other reported study, including the Georgia studies in which I have been an investigator. 12/

In April 1991, with the assistance of Dr. George Woodworth, I prepared a series of over 150 "recode" variables that build upon the raw data in the DCI file and are suitable for multivariate statistical analysis. A listing of those recoded variables and the code that underlies them are found respectively in technical appendices 7 and 8. These recode variables fall into the following categories:

a. Case administrative and procedural.

<sup>12.</sup> A number of questions deemed unprofitable were deleted as a result of our initial analysis and will not be coded in cases with project numbers over 4000. See infra technical appendix 5, amendment II.

<sup>13.</sup> I selected these variables on the basis of prior experience and the apparent statistical importance of the information in question. Specifically, if the outcome in a group of five or more cases was associated with a disparity 10 percentage points higher or lower than the average rate, it was the basis for a recoded variable.

- b. Statutory aggravating and mitigating circumstances.
- c. Nonstatutory aggravating and mitigating factors.
- d. Racial/suspect factors.
- e. Geographic factors.

All of the statistical analyses presented in this report are based on these recoded variables.

- III. Trends of Decision in New Jersey's Capital Charging and Sentencing System
  - A. Overall Death Sentencing Rates

The principal trend in New Jersey's capital charging and sentencing system between 1983 and 1991 has been a marked decline in the frequency with which death sentences are imposed among death-eligible cases. Table 1 indicates the frequency of death sentencing by year among all cases that are death-eligible under current law. 1987 marks the dividing line. The overall rate before 1988 was .21 (29/140), while the overall rate after 1987 has been .06 (5/87). Among the death-eligible murders committed since January 1, 1987, a death verdict has been returned in only two cases. 14/

The death-sentencing rates reported in table 1 reflect three decisions by actors in New Jersey's capital charging and sentencing system: (a) prosecutorial charging decisions, (b) jury convictions of capital murder that advance the cases to a penalty trial, and (c) penalty-trial decisions.

<sup>14.</sup> Purnell (2026); Martini (3032). The three other death sentences imposed since 1987 involved murders committed before 1987.

Appendices B, C, and D provide an overview of the cases processed through the system. Appendix B lists the case names and dates by procedural outcome: death sentence, penalty trial life sentence, and no penalty trial. Appendix C lists the cases in the same order but includes a brief description of each case. Appendix D lists the cases alphabetically with a brief case description of each case.

#### B. Penalty-Trial Death Sentencing Decisions

Table 2 presents penalty-trial data on an annual basis since 1983. Column A of table 2 indicates for each year the death-sentencing rate among all penalty-trial cases, regardless of the defendant's death-eligibility under current law. It includes all penalty trials known to us. Column B is limited to cases that satisfy the current requirements of death-eligibility.

The data in table 2 show a fairly steady death-sentencing rate through 1987 and a substantial decline from 1988 to date. Among the cases in column B that are death-eligible under current law, the average rate before 1988 was .36 (29/81). During the last three and one-half years, it was .16 (5/32).

The declining penalty-trial death-sentencing rates since 1987 are likely explained by penalty-trial procedural changes that have occurred since 1985. One possible explanation is the June 1985 statutory amendment requiring that penalty-trial juries be told that a life sentence means 30 years incarceration without consideration for parole. Yet the death-sentencing rates in 1986

and 1987 were equal to or higher than the 1985 rate. Another possible explanation is the combined effect of the above-noted jury instruction, with <u>Biegenwald</u>'s "beyond a reasonable doubt" test for weighing aggravating and mitigating circumstances, and <u>Bey II</u>'s (August 1988) rule on the consideration of mitigating circumstances by individual jurors. 15/

Another possibility is that the post-1987 penalty trials involved less aggravated cases. We tested this hypothesis by comparing the aggravation level of the penalty-trial cases with a statistically derived index. It showed that on average the 32 penalty-trial cases held since January 1, 1988, were somewhat less aggravated than the 81 such trials held before that date, but not to a degree that would explain the magnitude of the decline. A final possibility is that juror attitudes on capital punishment may be becoming less punitive. We tested this hypothesis by comparing the rates at which jurors returned death sentences in comparable cases during the two periods. We found that in each category of cases, as determined by the culpability scale, the death-sentencing rate was lower in the later period than it had been in the earlier

<sup>15. &</sup>lt;u>State v. Biegenwald</u>, 106 N.J. 13 (1987); <u>State v. Bey II</u>, 112 N.J. 123 (1988).

period. However, the small number of death sentences in the later period (n=5) limits the significance of this comparison. Moreover, we cannot distinguish between the possible impact of the procedural changes noted above and possible changes in juror attitudes.

#### C. Prosecutorial Charging Decisions

The second question raised by the data in table 1 is the extent to which the declining death-sentencing rates are attributable to differences in the rates at which prosecutors are seeking death sentences in death-eligible cases. Table 3 presents the rates at which death-eligible cases advance to penalty trials. It reflects the combined effects of prosecutorial decisions to seek

<sup>16.</sup> The death-sentencing rates during the two periods in five different categories, on the scale from 5 (most) to 1 (least) aggravated, were: level 5 pre .93 (14/15) - post .75 (3/4); level 4 pre .67 (4/6) - post .50 (1/2); level 3 (no post data); level 2 pre .42 (7/17) - post .25 (1/4); level 1 pre .05 (2/38) - post .0 (0/22). The culpability index underlying this comparison is discussed <u>infra</u> at note 104, p. 94, and accompanying text.

The results of a logistic multiple regression statistical analysis that controlled for a variety of statutory and nonstatutory aggravating circumstances, plus a variable for whether the case was decided before or after January 1, 1988 indicated that in the later period the odds of receiving a death sentence, among all death eligible cases were .27 of what they had been in the earlier period. Among the penalty trial case the odds were estimated to be .32 of what they were in the earlier period. However, the pre-versus post- '87 variable was not statistically significant beyond the .05 level in either model. DEATH model (b = 1.13, p = 33); PTDEATH model (b = 1.30, p = .13). See infratechnical appendix 10, schedules 5 and 11 for detail on the models used to estimate the changes pre- and post-January 1, 1988.

a death sentence and juror decisions to convict defendants of capital murder. The tabulation does not include cases charged with capital murder but acquitted or found guilty of a lesser offense. Column A presents the penalty trial rate for all cases. Column B presents the rates among cases that are death-eligible under current law.

When comparing the pre- and post-1987 periods, we do not see the same sharp decline in penalty-trial rates that was so prominent in the penalty-trial sentencing data. Rather, we see a gradual decline, commencing in 1988, the same year as the sharp drop in penalty-trial death-sentencing rates, and continuing to the present time. Among the cases listed in column B the penalty-trial rate before 1988 was .58 (81/140), while it has been .37 (32/87) in the last three and one-half years.

What could explain the decline? One possibility is that the non-penalty trial cases we have identified as death-eligible have become less aggravated since 1988. This seems implausible, since we used the same standard to identify death-eligible nonpenalty trials for all years. 19/

<sup>17.</sup> Bienen et al. <u>supra</u> note 1 at 160 reports this outcome for about 25% of the capital prosecutions during the early years of the new system.

<sup>18.</sup> Among the non-penalty trial cases the average number of aggravating circumstances was the same in both periods - 1.5. A related argument is that the data in table 3 are unreliable and therefore irrelevant since the cases that did not advance to a penalty trial were not prosecuted as a capital case because the evidence in the case concerning mens rea and/or own conduct was (continued...)

A more plausible explanation for the declining penalty-trial rates is that prosecutors have perceived the declining penalty-trial death-sentencing rates and have waived the death penalty when they believed it was unlikely or problematical that a jury would return a death sentence in the penalty phase of the case.

Prosecutors are empowered to make such judgments in New Jersey and elsewhere. Indeed, the guidelines of the New Jersey County

Prosecutors Association prescribe that a death sentence should be

<sup>(...</sup>continued) 1.8. not sufficiently strong to support a capital murder conviction. Recall that 25% of the cases that did advance to capital trial resulted in a complete acquittal or a conviction for a lesser included homicide offense. We believe, however, that, because of the strength-of-evidence measure we are applying to identify the clearly death-eligible cases (see infra section II.B. of this report), weak evidence concerning death-eligibility is a plausible explanation for a small number of such cases. explanation is least plausible in the cases involving a plea to murder or felony murder. The entry of such a plea is particularly strong evidence that the defendant perceives a real risk of a capital conviction and a possible death sentence if the case is tried. The reason is that in highly aggravated cases avoidance of the risk of a death sentence may be the only advantage a defendant will gain from a guilty plea, since the sentence imposed for a plea to murder or felony murder is the same as the sentence the defendant would receive if found guilty of capital murder and sentenced to life imprisonment by the jury. Moreover, by entering such a plea, the defendant forgoes the possibility of an acquittal for capital murder. In this regard, while about 25% of the clearly death-eligible cases end with such a plea, the comparable rate among the clearly non death-eligible cases is only about 2%. The possible advantages of a plea to murder or felony murder for defendants with no risk of a death sentence are a reduction of charges for contemporaneous offenses, avoidance of a trial, prompt removal from crowded local jails, and the beginning of certain credit for time served which does not accrue while the prisoner is in a local jail awaiting trial. Since these factors may also apply in capital cases, it is possible that a few of the murder and felony murder pleas among the clearly death-eligible cases might have pled in the absence of a perceived threat of a death sentence.

sought only when the prosecutor is satisfied that the state will be able to prove beyond a reasonable doubt that the "aggravating factor(s) outweigh the mitigating factor(s)."19/ This rule clearly calls for a prosecutorial judgment of death-worthiness based on a prediction of a likely jury penalty-trial sentencing decision. 20/ Thus, even if a case could support a capital murder conviction, a prosecutor might reasonably determine that a death sentence was not a likely result and that a murder or felony murder plea would produce the same result as a penalty-trial life decision, i.e., a minimum of 30 years. To the extent those prosecutorial judgments are guided by predictions of jury sentencing behavior, they clearly reflect the values of their respective communities. Therefore, one would naturally expect a decline in penalty-trial rates during a period of decline in penalty-trial death-sentencing rates. That same period of time has also paralleled a perceived need to allocate prosecutorial resources to other sorts of serious crime, e.g., illegal drug transactions.20

<sup>19. &</sup>lt;u>Guidelines For The Designation For Capital Prosecutions</u>, Guideline No. 6.

<sup>20.</sup> Similar guidelines are applied elsewhere, e.g., a guideline for prosecutors in Los Angeles calls for the service of the equivalent of a notice of factors in New Jersey only if the relevant evidence "is of such convincing force" that a reasonable jury "would conclude that the aggravating circumstances outweigh the mitigating circumstances." County of Los Angeles, Legal Policies Manual, Sec. IIC.5ii (June 1985).

<sup>21.</sup> There is also statistical support for the hypothesis that prosecutors are guided by expected jury sentencing behavior. An examination of the data in table 7 (section VII.A. of this (continued...)

Prosecutorial decisions not to proceed to a capital trial in a capital death-eligible case might also be explained by a personal belief that a death sentence would be inappropriate in the case even if a capital conviction and death sentence were a likely outcome.

In all, the data indicate that prosecutorial decisions play a prominent role in determining which death-eligible cases advance to a penalty trial in New Jersey. The data also suggest that those prosecutorial decisions are influenced in part by prosecutorial perceptions of likely sentencing outcomes had the cases been tried as capital cases.

D. The Geographic Distribution of Charging and Sentencing Decisions

The geographic distribution of New Jersey's capital charging and sentencing decisions is relevant to the issue of the universe of cases that the Court should routinely consult in a proportionality review. First, the extent to which the exercise of discretion by sentencing juries varies from place to place is relevant to the issue of whether the universe should include penalty-trial cases or be limited to death-sentenced cases.

<sup>21. (...</sup>continued)
report), which presents a salient factors analysis of the cases, indicates that in some main categories of cases there appears to be a distinct correlation between the proportion of cases that result in a capital murder conviction and advance to a penalty trial, and the likelihood the jury will return a death verdict.

See infra at p. 80. The typology of cases underlying table 7 is described in section VII.A., table 6, and appendix E of this report.

Second, the extent to which the exercise of prosecutorial discretion to seek death sentences varies from one county to the next is relevant to the issue of whether the universe should include non-penalty trial cases. In this section, we examine on three geographic dimensions unadjusted differences in the rates at which death sentences are sought and imposed: urban versus nonurban, three major regions of the state, and all counties.

Table 4 presents the unadjusted results. Column A presents the overall rates. The table also indicates the rates at which prosecutors seek (column C) and jurors impose death sentences (column B). Part I of the table focuses on urban/nonurban differences. It indicates that the overall death-sentencing rate among death-eligible offenses is more than twice as high in nonurban than in urban areas -- .24 (nonurban) v. .10 (urban). This is explained by both higher jury death-sentencing rates and higher penalty-trial rates in the nonurban counties.

Part II of the table breaks down the rates by region. It indicates that substantially higher juror death-sentencing rates in the southern part of the state makes the overall rate (column A) there approximately 2 times higher than it is in the north and northwest. It is interesting to note that the penalty-trial rate in the northwest is the highest of all three regions (.71), but the quite low jury death-sentencing rate in that region gives it a

<sup>22. &</sup>lt;u>See infra</u>, part V.B., note 57, and accompanying text.

quite low overall death-sentencing rate.

Finally, table 5 focuses on differences among the counties. It presents a distribution of penalty-trial and death-sentencing rates according to the frequency with which we observe these outcomes in the different counties. The proportions were calculated only for counties with three or more cases under the respective case disposition categories indicated in columns B, C, and D.

Column B presents the range of overall death-sentencing rates -- 40 percentage points -- from five counties with .0 rates to one county with a rate of .40. The median county is in the .10-.19 range. Column C, which lists the juror death-sentencing rates, shows a slightly larger range, with three counties showing zero rates and three counties with a rate of .50. The median county is in the .30-.39 range.

Column D presents a distribution for the proportion of cases advancing to a penalty trial. It shows about a 68-percentage-point spread, from the low county with a penalty-trial rate of .32 (plus three others in the .30-range) to two counties in which all death-eligible cases advanced to a penalty trial. The county with the median penalty-trial rate falls in the .40-.49 range.

#### IV. Basic Approaches to Proportionality Review

Proportionality review is a partial response to the concerns expressed in <u>Furman v. Georgia</u>, 408 U.S. 238 (1972), that the pre-<u>Furman</u> capital-sentencing systems failed to deliver evenhanded justice. Several Justices stated that many of the

death-sentenced cases they routinely observed could not be distinguished in any meaningful way from the many other cases in which lesser sentences were imposed. Accordingly, the goals of proportionality review are (a) to insure that the cases in which death sentences are carried out can be meaningfully distinguished from those cases in which lesser penalties are normally imposed and (b) to limit death sentencing to categories of deatheligible cases that are the most aggravated and in which death sentences are the usual, routine result. Realization of these objectives will ensure "the consistent and fair application of the death penalty."

At first blush, the determination required by the first of these goals can be made strictly by reference to the death-sentenced case under review for proportionality. Specifically, does it have a statutory aggravating circumstance which thereby distinguishes it from the vast majority of homicides which are not death-eligible and may not result in a death sentence under controlling law? For example, our research indicates that about 80% of New Jersey homicides, excluding those involving death by

<sup>23.</sup> A capital-sentencing system operating in this sort of evenhanded fashion serves three broad goals. First, routine death-sentencing among cases that are similarly situated promotes general deterrence among those cases. Second, such a system insures that death sentences are only imposed in categories of cases on which there is a clear societal consensus as to their death-worthiness. Third, a death-sentencing system so operating is principled in that the death sentences actually imposed can be justified in terms of objective case characteristics that distinguish them from cases which routinely result in lesser sentences.

<sup>24. &</sup>lt;u>Tichnell v. State</u>, 297 Md. 432, 485, 468 A.2d 1, 28 (1983) (Davidson, J., dissenting).

auto, are clearly not death-eligible. Thus, one could argue that the presence of a single statutory aggravating factor distinguishes any death-sentenced case from the vast majority of homicide cases in which a death sentence may not be imposed as a matter of law.

Furman, however, focused on the distribution of death sentences among all death-eligible cases — including those that resulted in both life and death sentences. The expressed concerns of the Justices plainly rested on a perception (a) that only a small proportion of those eligible to receive a death sentence were condemned and (b) there was no meaningful basis for distinguishing those cases from the many in which lesser sentences were imposed. Georgia's proportionality review statute was included in its post-Furman reforms to alleviate the concerns about arbitrariness expressed in Furman. Moreover, when the United States Supreme Court affirmed Georgia's new death-sentencing law in Gregg v. Georgia, 428 U.S. 153 (1976), it observed that the Georgia Court's standard for evaluating the disproportionality of a death sentence rested on a factual assessment of death-sentencing patterns. Gregg quoted with

The death sentences examined by the Court in <u>Furman</u> were "cruel and unusual in the same way that being struck by lightning is cruel and unusual. For, of all the people convicted of [capital crimes], many just as reprehensible as these, the petitioners [in <u>Furman</u> were] among a capriciously selected random handful upon which the sentence of death has in fact been imposed. . . [T]he Eighth and Fourteenth Amendments cannot tolerate the infliction of a sentence of death under legal systems that permit this unique penalty to be so wantonly and so freakishly imposed." <u>Furman</u>, 408 U.S. at 309-310 (Stewart, J., concurring).

Over 20 states have adopted proportionality review provisions comparable to Georgia's. Since Furman, two basic approaches to proportionality review have emerged in the various The first approach, which may be called the relative frequency approach, focuses on the frequency with which death sentences are imposed among categories of similar cases. Ideally, it requires data on all death-eligible cases and the availability of measures which can define categories of similar The threshold question is factual, i.e., what is the cases. sentencing frequency among similar cases? More specifically how have jurors and prosecutor's handled similar cases and how are such cases likely to be sentenced in the future. There are two basic methods for assessing empirical questions of this type. (a) the clinical and (b) the actuarial or statistical. clinical method, the decision-maker combines and processes in his or her head information about the characteristics of the cases and their outcomes; judgments are based ultimately on the decision-maker's prior experience and knowledge. In the actuarial or statistical method the judgment is based on

<sup>26.</sup> Gregg, 428 U.S. at 205 (citation omitted).

<sup>27. &</sup>lt;u>State v. Jeffries</u>, 105 Wash.2d 398, 437, 717 P.2d 722, 744 (1986) (Utter, J., dissenting) (describing a two-step process: (1) identification of a group of similar cases and (2) computation of "the frequency of death sentences within the pool of similar cases").

empirically established relationships between case characteristics and case outcomes. In most legal contexts calling for predictions, decision-makers rely exclusively on the clinical method for the simple reason that no actuarial data are available to inform their judgment. The leading exceptions are parole and bail decisions where the utility of actuarial methods has been recognized. As a result of the empirical study we conducted as part of the proportionality review project, the New Jersey Court is in a position to base its judgments of sentencing frequency among similar cases on both clinical and actuarial methods. Because of the strong tradition in the legal profession of reliance on clinical rather then actuarial methods, we recommend that the results of our empirical study provide merely a point of departure. The validity of all the predictions based on those empirical findings can be validated by close factual

Dawes, Faust & Meehl, "Clinical Versus Actuarial 28. Judgment" 243 Science 1668 (31 March 1989) (hereinafter "Dawes et al.") ("A life insurance agent uses the clinical method if data on risk factors are combined through personal judgment. The agent uses the actuarial method if data are entered into a formula, or tables and charts that contain empirical information relating these background data to life expectancy. Clinical judgments should not be equated with a clinical setting or a clinician. A clinician in psychiatry or medicine may use the clinical or actuarial method. . . . Virtually any type of data is amenable to actuarial interpretation. For example, interview observations can be coded quantitatively (patient appears withdrawn: [1] yes, [2] no). It is thereby possible to incorporate qualitative observations and quantitative data into the predictive mix. Actuarial output statements, or conclusions, can address virtually any type of diagnosis, description, or prediction of human interest.")

<sup>29. &</sup>lt;u>See e.g.</u>, Goldkamp & Gottfredson <u>Policy Guidelines for Bail: An Experiment in Court Reform</u> (1985); Fischer "Better Protection With Fewer Inmates" <u>Corrections Today</u> 16 (Dec. 1983) (parole).

comparison of the cases deemed similar to the case under review. Specifically, all the actuarial methods we report either (a) classify specific groups of cases as similar or (b) rank order cases in terms of their relative criminal culpability. When such results become relevant, the cases deemed similar to the death sentence case under review can be compared with one another and with the review case to assess the extent to which they share a comparable level of criminal culpability. In such an analysis, we recommend that the Court consider "all of the evidence" related to prosecutorial and jury decision-making in cases that appear to share with the review case comparable, greater, and lesser degrees of criminal culpability.

Once the Court determines the death sentencing frequency among similar cases, it will be in a position to consider the ultimate legal issue of the frequency or infrequency among similar cases that should distinguish between proportionate and

<sup>30.</sup> In a proportionately review actuarial methods may not be needed at all if there is a sufficiently large pool of cases that are factually comparable to the death sentenced case under review. Also the probative force of the actuarial results will vary from case to case depending on the extent to which either the review case or individual comparison cases exhibit unique features (which weaken their relevance) or share common features with many other cases (which strengthen the predictive power of the actuarial methods). Dawes et al. <a href="supra">supra</a> note 28 at 1672; Meehl "When Shall we use Our Heads instead of the Formula" in PSYCHODIAGNOSIS: SELECTED PAPERS 81 (P. Meehl ed. 1973) (consideration of when unique features of a "special case" justify substitution of a clinical judgment for actuarial results)

<sup>31.</sup> The "all of the evidence" in the record standard is drawn from Bazemore v. Friday 478 US 385, 400, 404 (1986) a title VII employment discrimination case in which the United States Supreme Court adopted this standard for combining both qualitative and quantitative evidence as a basis for decision.

disproportionate sentences. This determination may be informed by judgments about (a) the appropriate level of fairness and consistency required of the system, (b) the likely effect of sentencing frequencies on general deterrence, and (c) the required level of community consensus on the deathworthiness of given categories of offenses that should be required to legitimate a death sentence. 32/

Pennsylvania is the leading example of the handful of states that apply a frequency approach to proportionality review. For example, <u>Commonwealth v. Pirela</u>, 507 A.2d 23, 32 (Pa. 1986), sustained a death sentence in a case with one aggravating and one mitigating factor, on the ground that, among the cases with those same aggravating and mitigating factors, the "death penalty has been imposed in six of eight cases."

The alternative approach, which can be described as a comparative culpability or precedent seeking method, takes several forms. In its narrowest form, the only question is

<sup>32. &</sup>lt;u>See, e.g.</u>, <u>Jeffries</u>, 717P.2d at 744. ("If the frequency is less than 'generally,' the death sentence should be reversed.")

<sup>33. &</sup>lt;u>See infra</u> section VI for further discussion of this issue.

<sup>34.</sup> See also Commonwealth v. Morales, 494 A.2d 367, 379 (Pa. 1985) (in which a death sentence was sustained on the ground that, in cases showing the aggravating factor present in defendant's case, "the death penalty has been imposed in seven of seven cases."); Commonwealth v. Smith, 511 Pa. 343, 359, 513 A.2d 1371, 1379 (1986), cert. denied, 107 S.Ct. 1617 (1987); Commonwealth v. Whitney, 511 Pa. 232, 254, 512 A.2d 1152, 1161-62 (1986)); Moore v. State, 213 S.E.2d 829, 832 (Georgia, 1975); State v. Welcome, 458 So.2d 1235, 1255-56 (La. 1983); Poyner v. Commonwealth, 329 S.E.2d 815, 834-35 (Vir. 1985); State v. Campbell, 691 P.2d 929, 945 (Wash. 1984).

whether the case under review is sufficiently comparable to other death-sentenced cases to support its legitimacy. Thus, if one or more death sentences of equal or lesser culpability can be located, the death sentence is sustained as not excessive or disproportionate. Only if the death-sentenced case under review is less aggravated than all other death-sentenced cases is the sentence held to be disproportionate. The answer is primarily informed by the Court's moral judgment of the relative criminal culpability of the defendant in the case under review and the defendants in the other cases that resulted in death sentences.

A broader form of comparative culpability review includes

<sup>35.</sup> See Henderson v. State, 279 Ark. 414, 422, 652 S.W.2d 26, 31, cert. denied, 464 U.S. 1012 (1983); Skaggs v. Commonwealth, 694 S.W.2d 672, 681 (Ky. 1985), cert denied, 476 U.S. 1130 (1986); Gray v. State, 472 So.2d 409, 423 (Miss. 1985); State v. Malone, 694 S.W.2d 723, 728 (Mo. 1985), cert. denied, 476 U.S. 1165 (1986); State v. Mapes, 19 Ohio St. 3d 108, 118-19, 484 N.E.2d 140, 149 (1985), cert. denied, 476 U.S. 1178 (1986); State v. Singleton, 284 S.C. 388, 394, 326 S.E.2d 153, 157, cert. denied, 471 U.S. 1111 (1985); State v. Copeland, 278 S.C. 572, 595, 300 S.E.2d 63, 77 (1982), cert. denied, 460 U.S. 1103 (1983); State v. Smith, 695 S.W.2d 954, 960 (Tenn. 1985). When the court is unable to find any other case that it considers comparable, some courts indulge a presumption that the death sentence under review is not excessive. See, e.g., State v. Plath, 281 S.C. 1, 20, 313 S.E.2d 619, 630 (1984), cert. denied, 467 U.S. 1265 (1984); State v. Groseclose, 615 S.W.2d 142, 150 (Tenn. 1981), cert. denied, 454 U.S. 882 (1981).

<sup>36.</sup> We have found only one decision in which a court applying this approach has held a death sentence to be disproportionate.

Cf. Coleman v. State, 378 So.2d 640, 650 (Miss. 1979) (no comparable cases, but death sentence held excessive because less aggravated than death cases with which it was compared).

<sup>37.</sup> Some courts have decided the excessiveness issue on the merits without reference to any prior decisions. See, e.g., Callahan v. State, 471 So.2d 447, 457 (Ala. Crim. App. 1983), rev'd, 471 So.2d 463 (Ala. 1985); State v. Buell, 22 Ohio St. 3d 124, 144, 489 N.E.2d 795, 813 (1986), cert. denied, 479 U.S. 871 (1986); State v. Cone, 665 S.W.2d 87, 95-96 (Tenn. 1984), cert. denied, 467 U.S. 1210 (1984).

both life- and death-sentenced cases in the analysis. form, the question is whether the case under review is more like the life-sentenced cases or more like the death-sentenced cases in the review pool. More specifically, when the death sentence under review is compared to life-sentenced cases, the question is (a) whether the criminal culpability of the defendant before the Court so far exceeds that of the defendants in the life-sentenced cases to justify the death sentence, or (b) whether the culpability is either comparable to or less than that of the defendants in the life-sentenced cases, thereby justifying a sentence reduction in the case under review. When the case under review is compared to other death-sentenced cases, the question is whether the defendant's criminal culpability is (a) comparable to or greater than that of the defendants in the death-sentenced comparison cases, or (b) so far less than that of the other death-sentenced defendants to justify a sentence reduction?

In its broader application, the comparative culpability approach begins to resemble the frequency approach in that it may seek (a) to identify life- and death-sentenced cases that are comparable to the review case and (b) to justify the ruling on disproportionality by reference to those cases. However, the approach uses those cases as a form of precedent rather than as a basis for estimating the frequency of prior or likely future death sentencing among all similar cases. Specifically the focus is not on the death sentencing frequency among the comparison pool of similar cases. Rather the question is whether there are life- or death-sentenced cases that will justify the Court's

proportionality judgment. Moreover, when the review case is held to be distinguishable from a life-sentenced case urged on the Court by the defendant, the basis of the distinction appears to be the Court's moral judgment of whether the case is sufficiently more aggravated than the life-sentenced cases to justify the death sentence rather than by a consideration of evidence suggesting that over the long run cases like the one under review would or would not generally result in death sentences.<sup>28</sup>

The approach to the assessment of defendant culpability under the two methods also differs somewhat. Under the frequency approach, case characteristics that bear on defendant culpability are used to define groups of "similar" cases. Under the comparative culpability approach, case characteristics serve primarily to distinguish or match comparison cases with the case under review. For example, assume the Court is reviewing a death sentence imposed in an armed robbery murder and has before it six comparison cases with sentences indicated as follows: D1 (life), D2 (death), D3 (life), D4 (death), D5 (life), D6 (life). Under the comparative culpability approach, the Court would look for case characteristics in the review case that would provide the basis for determining that the defendant under review was of

<sup>38. &</sup>lt;u>Tichnell</u>, 468 A.2d at 39 (Davidson, J., dissenting) (under the comparative culpability approach, "the focus of the . . proportionality review necessarily shifts from a determination of whether in similar cases the death penalty has been generally imposed throughout the State, to whether . . [the] moral culpability [of the defendant in the review case] so far exceeds that of others in similar circumstances sentenced to life imprisonment that the imposition of the death penalty is justified.").

equal, more, or less culpability than both the life- and deathsentenced comparison cases. If the review case was deemed of
comparable or greater culpability than the death-sentenced cases
(D2 and D4), the sentence would be affirmed. However, if some
features of the review case made it appear less culpable than the
two death-sentenced cases or comparable to one or more lifesentenced cases (D1, D3, D5, and D6), the death sentence would be
vacated.

Under a frequency approach, in contrast, the first question is whether the six armed robbery cases appear to share a similar level of culpability in the eyes of sentencing jurors, or are they in fact of such distinctly different levels of culpability that they are not properly considered similar for review purposes. For example, one of the two death cases (D2) may be distinguishable in terms of factors that generally influence juries and call for its reclassification into a group of similar cases with a generally higher level of culpability. Under those circumstances, the second question would be whether the culpability of the defendant under review was comparable to the defendants in the five remaining armed robbery cases in the comparison pool (consisting of one death- and four life-sentenced cases). If it was not, a comparison group of cases showing a level of culpability more comparable to the death case under review would be sought. And among the more comparable comparison group, the death-sentencing frequency would be determined.

But what if the Court were unable to find what it deemed to be a suitable group of comparison cases because of a unique or rare factor in the review case? Under the comparative culpability approach, the Court would first ask whether, in its judgment, the distinguishing features of the review case made it sufficiently more aggravated than the most comparable lifesentenced cases to justify the death sentence. Second, the Court would ask whether the distinguishing features of the review case made it sufficiently less aggravated than the most comparable death-sentenced cases to justify a sentence reduction. Under the frequency approach, in contrast, the question would be how frequently juries would be likely to return a death sentence over the long run in cases comparable to the review case. The following excerpt from Justice Davidson's dissenting opinion in Tichnell v. State, a police officer-victim case, concretely illustrates the difference between the two approaches.

I have carefully and conscientiously reviewed the ten cases in the majority's inventory that I deem to be similar to this case. My examination reveals that none of the five similar cases in which the death penalty was imposed, <u>Calhoun</u>, <u>Harris</u>, <u>Stebbing</u>, <u>Colvin</u>, and White, either singly or collectively, establish that the death penalty is generally imposed throughout the State in cases in which a person who had never previously been found guilty of a crime of violence kills a police officer in an attempt to evade arrest when unexpectedly threatened with apprehension during a storehouse break-in. Accordingly, these five cases are not sufficient, either singly or collectively, to justify the imposition of the death penalty in this case. As a result, the focus of my proportionality review necessarily shifts from a determination of whether in similar cases the death penalty has been generally imposed throughout the State, to whether Tichnell's moral culpability so far exceeds that of

<sup>39.</sup> See, e.g., State v. Campbell, 691 P.2d 929, 945 (Wash. 1984) (en banc) ("[a] case which involves such a multitude of aggravating factors, we are convinced, would, with great frequency prompt a jury to impose the death penalty").

others in similar circumstances sentenced to life imprisonment that the imposition of the death penalty is justified.

My examination of the five similar cases in which life imprisonment was imposed reveals that in three cases, Monroe, Hughes, and Porter, it is questionable whether Tichnell's moral culpability exceeds that of the respective defendants, while, in two cases, Green and Johnson, Tichnell's moral culpability is less than that of the respective defendants.

Under these circumstances, I am not persuaded that Tichnell's moral culpability so far exceeds that of others in similar circumstances sentenced to life imprisonment that the imposition of the death penalty in this case is justified. Thus, even if I agreed with the majority as to the scope of the relevant inventory of similar cases under § 414(e)(4), I would not find that the death penalty imposed upon Tichnell is justified.<sup>40</sup>

Tichnell, 468 A.2d at 43-44.

The following is a sample of judicial applications of the comparative culpability approach. In Flamer v. State, 490 A.2d 104 (Del. 1984), the Delaware Supreme Court held that the death sentence under review was not excessive on the basis of a finding that the defendant's culpability exceeded that of the defendants in the life-sentenced comparison cases, and was comparable to that of the defendants in death-sentenced comparison cases. Harvey v. State, 682 P.2d 1384 (Nev. 1984) (per curiam), focused exclusively on life-sentenced comparison cases, and vacated the death sentence under review on the ground that the criminal culpability of the death-sentenced defendant before the Court was lower than the culpability of defendants in two life-sentenced

<sup>40.</sup> Justice Davidson's <u>Tichnell</u> opinion and Justice Utter's opinion in <u>State v. Jeffries</u>, 717 P.2d 722, 742-46 (1986), contain the most lucid discussions of basic approaches to proportionality review of which we are aware.

<sup>41. &</sup>lt;u>Flamer</u>, 490 A.2d at 138-45.

comparison cases. In <u>Coleman v. State</u>, 378 So.2d 640 (Miss. 1979), a death sentence was vacated as disproportionate on the basis of a comparison with three death sentences that the Court had earlier affirmed. 49/

As these cases illustrate, under the comparative culpability approach there is no particular call for an examination of how frequently sentences are imposed among similar cases. This characteristic of the comparative culpability approach is clearly illustrated in <u>Tichnell v. State</u>, 468 A.2d 1 (Md. 1983), the police-victim case referred to earlier. The death sentence under review was affirmed in spite of a record revealing that among the five comparison cases only a single death verdict had been obtained.<sup>44</sup>

Many states rely exclusively on the comparative culpability approach. However, some courts appear to apply both approaches.

<sup>42. &</sup>lt;u>Harvey</u>, 682 P.2d at 1385-87.

<sup>43.</sup> Coleman, 378 So.2d at 650.

<sup>&</sup>lt;u>Tichnell</u>, 468 A.2d at 20-22. The comparison cases used in the comparative culpability approach may vary considerably in terms of their factual comparability to the death-sentenced case under review. In states with relatively small numbers of homicides, the Court may consider the relative culpability of the life- and death-sentenced defendants in every decided case that fits the Court's "universe" of potentially similar cases. For example, in <u>State v. McIlvoy</u>, 629 S.W.2d 333 (Mo. 1982) (en banc), the Court vacated a death sentence on the basis of a comparison of the defendant under review with the defendants in all of the life- and death-sentenced cases comprising its "universe" of potentially similar cases -- most of which were factually dissimilar from the review case in significant ways. Id. at 341-42. In states with larger numbers of homicides, the Court may restrict its analysis to a more factually comparable group of comparison cases, e.g., "accused has killed a close family member without provocation and raised a reasonable doubt as to his insanity at the time of the crime." Munn v. State, 658 P.2d 482, 487 (Okla. Crim. App. 1983).

For example, State v. Sonnier, 380 So.2d 1 (La. 1980), vacated a death sentence as excessive on the grounds (a) that three of the four cases the Court deemed similar resulted in life sentences and (b) that the defendant's case was less aggravated than the death-sentenced comparison case. In State v. Young, 325 S.E.2d 181 (N.C. 1985), the North Carolina Supreme Court vacated a death sentence in which the death-sentencing rate among cases it deemed comparable was .22 (5/23). The court emphasized, however, that the death-sentencing frequency was not the critical consideration.

While we wish to make it abundantly clear that we do not consider this numerical disparity dispositive of our proportionality review, our careful examination of these cases has led us to the conclusion that although the crime here committed was a tragic killing, "it does not rise to the level of those murders in which we have approved the death sentence upon proportionality review." State v. Jackson, 309 N.C. at 46, 305 S.E.2d at 717. The facts presented by this appeal more closely resemble those cases in which the jury recommended life imprisonment than those in which the defendant was sentenced to death.

#### Id. at 192-93.

Resistance to the use of the frequency approach and the general preference for the comparative culpability method appears to have three sources. The first is the complexity and expense

<sup>45.</sup> Sonnier, 380 So.2d at 8-9. See also Lloyd v. State, 524 So.2d 396, 401-02 (Fla. 1988). See, e.g., Riley v. State, 496 A.2d 997, 1027 (Del. 1985), cert. denied, 478 U.S. 1022 (1986); State v. Byrne, 483 So.2d 564, 577 (La. 1986); State v. Welcome, 458 So.2d 1235, 1255-56 (La. 1984); State v. Williams, 205 Neb. 56, 76-77, 287 N.W.2d 18, 29-30 (1979); State v. Garcia, 99 N.M. 771, 780-81, 664 P.2d 969-79 (1983), cert. denied, 462 U.S. 1112 (1983); Poyner v. Commonwealth, 229 Va. 401, 435, 329 S.E.2d 815, 834-35 (1985), cert. denied, 474 U.S. 888 (1985) (court uses the language of a frequency approach; however, it does not document its conclusion).

involved in collecting and maintaining the data required for a thorough and principled application of the frequency approach. It is no coincidence that it is primarily used in or advocated in states in which the Court collects data for the purpose or data are generally available. In contrast, most courts using the comparative culpability approach rely on appellate reports as their data source.

The second concern with the frequency approach is that quantification of the review process may create difficult interpretive and line-drawing issues and limit unduly the Court's discretion. The comparative culpability approach, in contrast, relies on methods of analogical reasoning with which lawyers and judges are quite familiar. The third concern with the frequency approach relates to the difficulty of identifying groups of cases that are truly "similar" to the death-sentenced case under review. Consequently, although they exist, decisions based on an explicit frequency analysis are not the norm.

In spite of the difficulties associated with the frequency approach, we recommend it as the initial basis for the Court's proportionality reviews. It has the potential of ensuring that death-sentenced cases can be meaningfully distinguished from the death-eligible cases that usually result in lesser punishments. It also has the potential to limit death sentencing to the most serious offenses on which there is a strong community consensus on the appropriateness of the death penalty. Second, the

<sup>46.</sup> Georgia, Pennsylvania, Maryland, Nebraska, Washington.

frequency approach is based more on the values of the community reflected by the state's death-sentencing pattern(s) than on the individual justice's assessments of the relative culpability of individual defendants and whether those differences justify the imposition of the death penalty. Third, it promotes a more reliable basis for assessing the evenhandedness of a capital-sentencing system as a whole. 47/

The major drawback of the comparative culpability approach, particularly in its narrower form, is its failure to address directly the question of comparative excessiveness in capital sentencing, i.e. to what degree are similarly situated deatheligible defendants receiving comparable punishments. It is for this reason that, in states that rely strictly on the comparative proportionality approach, one has no way of knowing whether the system is operating in an evenhanded fashion. This is particularly the case when one has no idea whether the prior death sentences invoked to justify a death sentence under review were themselves excessive in a comparative sense. Having said that, however, we believe that once the Court identifies the aggravation level and death-sentencing frequency among comparable cases that is required to justify a death sentence as not excessive, the comparative culpability approach would be an appropriate supplemental approach and would likely produce

<sup>47.</sup> It is worth noting that the tasks of data collection and retrieval that appear to deter some courts from applying the frequency approach has been completed by the New Jersey Proportionality Review project. The Court's administrative burden in this regard will become considerably less if an ongoing system of data collection is established.

results comparable to those obtained with the frequency approach. For example, if the case under review were deemed to be more like the affirmed death-sentenced cases in the universe, one would be confident that it was comparable to cases in which death sentences were imposed with sufficient frequency to meet the Court's frequency standards. Similarly, if a review case were deemed to have a culpability level comparable to a group of life-sentenced cases in which the death-sentencing rate fell below the standard set by the Court, one would have confidence that the sentence under review was excessive. But until the system is subjected to a system of proportionality review capable of initially identifying comparatively excessive death sentences, the comparative culpability approach is incapable of systematically achieving that goal.

Also, if the Court undertakes a frequency analysis, a comparative culpability analysis may provide the Court some assurance that its judgments based on the frequency information are both internally coherent and consistent with the Court's own notions of criminal culpability and responsibility.

The appeal of the comparative culpability approach is strongest when the Court is confronted with (a) a relatively small number of cases that are factually similar to the review case, and (b) there are arguable grounds for distinguishing them

<sup>48.</sup> Application of the frequency approach will also reveal which defendants received life sentences in highly aggravated cases that routinely receive death sentences. Under the comparative culpability approach, such cases should provide scant precedent for reducing to life a death sentence imposed in a comparable case.

all from each other and from the case under review. In short, it may be argued that there is no basis for finding a group of truly similar cases in which to assess relative frequencies, and the only alternative is for the Court to determine if the review case is more like the death cases or the life cases in the comparison pool of cases, without regard to whether the death sentence cases in the comparison pool fall in a category of cases in which death sentences are generally imposed. In our judgment this situation does not justify abandonment of the frequency approach. the question should be with what frequency are future cases with characteristics like the review case likely to result in death sentences. Insight on this question can be obtained by asking, for example, how often do other cases sharing aggravating features of the defendant's case result in a death sentence. Insight can also be obtained from the measures discussed in Section VII.B. below that assess culpability on grounds other then strict factual comparability. To be sure, these approaches involve speculation about jury conduct over the long run. the inquiry goes to the heart of comparative excessiveness.

Our endorsement of the frequency approach does not carry with it, however, a recommendation that the Court quantify mathematically its judgments of the death-sentencing frequency among similar cases. Several courts have expressed concern that the application of a strictly quantitative approach to the subject could lead to arbitrary line drawing and limit the legitimate exercise of judicial discretion. More importantly, such an approach may inappropriately suggest that the complex

judgments involved in proportionality determinations can be expressed with mathematical precision. For one thing, as we discuss below, measures of defendant criminal culpability lack precision. There are also features of the process unique to New Jersey that call for the exercise of nonquantifiable judicial judgment. First, if the Court uses nonpenalty trial cases in its universe, it may, for reasons discussed below, give them somewhat less weight in its analysis than it gives the penalty trial decisions. Also, the interpretation of death-sentence cases decided before the changes in New Jersey law that have occurred since 1987 will require distinctly nonquantifiable judgments. Accordingly, we propose an analytic framework that addresses the ultimate issues of death-sentencing frequency in such terms (with frequency ranges indicated) as rarely (0-5%), infrequently (6-25%), somewhat less than half the time (26-40%), about half the time (41-60%), regularly (61-85%), nearly always (86-100%).

A concern about excessive quantification should not, however, obscure the fact that the Court's ultimate judgments about death-sentencing frequency will be significantly informed by factual information about how the state's death-sentencing system has operated since 1982. And the most useful way to describe its operation is in terms of the frequency with which death sentences are sought and imposed in various categories of similar cases. We also recommend that the Court disclose in its opinions, by way of an appendix or otherwise, the full distribution of sentences among the cases it deems comparable to the case under review. The publication of those data will put an

important gloss on the ultimate verbal characterizations of death-sentencing frequency on which the Court rests its proportionality decisions.

#### V. The Universe Issue

## A. The Death-Sentenced-Cases Only Issue

Our discussion of basic approaches to proportionality review contemplates an initial application of the frequency approach and a secondary application of the comparative culpability method. The frequency approach cannot be applied to a universe without life-sentenced cases. Without knowledge of the life-sentenced cases, the Court would be unable to determine whether there is a "meaningful basis" for distinguishing the death sentences it reviews from the "many cases" in which lesser sentences are imposed. Moreover, a comparative culpability approach limited to death cases would have little utility. Without life-sentenced cases in the universe, the Court would be unable to determine whether the case under review more closely resembles other life-or death-sentenced cases.

A further basis for including, at a minimum, life-sentenced penalty trial cases is the evidence presented in section III of this report indicating that a considerable intercounty disparity may exist in the frequency with which similarly situated defendants are sentenced to death in penalty trials. If death-eligible penalty-trial cases that result in life sentences are

<sup>49. &</sup>lt;u>Furman v. Georgia</u>, 408 U.S. 238, 313 (1972) (White, J., concurring).

excluded from the universe, a death-sentenced defendant who committed a capital murder in a county with a high death-sentencing rate would be deprived of a realistic comparison with similar cases that received life sentences in counties with substantially lower death-sentencing rates.

For all of these reasons, we believe penalty-trial cases are the narrowest universe that could support a coherent proportionality review system. At least nine state courts have adopted this policy. 50/

## B. The Non-Penalty-Trial Cases Issue

The more difficult issue is whether the universe should include cases that do not advance to a penalty trial. And if it should, by what standards should they be identified? In considering this issue, it is helpful to distinguish between desirability and feasibility. In an ideal world, a court's system of proportionality review would maintain complete and accurate data on all homicide cases processed through the system. Such a system would provide insight into the exercise of

<sup>50.</sup> See, e.g., Flamer v. State, 490 A.2d 104, 138-39 (Del. 1984); Tichnell v. State, 297 Md. 432, 468 A.2d 1, 16-17 (1983); State v. McIlvoy, 629 S.W.2d 333, 334-42 (Mo. 1982); State v. Coleman, 185 Mont. 299, 605 P.2d 1000 (1979); State v. Moore, 210 Neb. 457, 316 N.W.2d 33 (1982); Petrocelli v. State, 101 Nev. 46, 692 P.2d 503, 511 (1985); State v. Williams, 308 N.C. 47, 301 S.E.2d 335 (1983); Cartwright v. State, 695 P.2d 548, 555 (Okla. Cr. App. 1985); Whitley v. Commonwealth, 223 Va. 66, 286 S.E.2d 162 (1982).

In spite of its limitations, some states consistently limit the universe to death-sentenced cases (e.g., Ark., Ala., Ky., Miss., Ohio, S.C., Tenn.). See supra note 35 at p. 31. For useful inventories of the different universes in other states, see <u>Tichnell v. State</u>, 297 Md. 432, 468 A.2d 1, 16-18 (Md. 1983); State v. Jeffries, 105 Wash. 2d 398, 717 P.2d 722, 742-43 (Wash. 1986) (Utter, J., dissenting).

discretion at all levels, from the point of arrest through penalty-trial sentencing.

However, an ideal system of proportionality review is not feasible. The three obstacles blocking its attainment are cost, efficiency, and validity. First, maintenance of detailed data on all homicide cases processed through the New Jersey system since 1982 would be both expensive and inefficient. It would bring into the system many cases that are not death-eligible under the statute and that involved no judgments of deathworthiness at any point in their prosecution. The first goal of a realistic system of proportionality review, therefore, is to limit its focus to cases in which there was an identifiable judgment as to the defendant's deathworthiness. The most obvious point at which this occurs is the penalty trial. It is apparently for this reason that several courts limit their universe to penalty-trial cases in which the sentencing authority has found and weighed aggravating and mitigating circumstances and/or pronounced a life or death judgment. 11 A penalty-trial universe also meets the criterion of validity, since in most such cases the penaltytrial judgment is based on explicit findings as to the existence of aggravating and mitigating circumstances.

It is well known, however, that prosecutorial decisions in death-eligible cases are sometimes informed by judgments about the likelihood that a jury would return a death sentence in the

<sup>51.</sup> See supra note 50 at p. 45, and accompanying text.

case. Thus, even if a case could support a capital murder conviction, a prosecutor might reasonably determine that a death sentence was not a likely result and that a murder or felony murder plea would produce the same result as a penalty trial life sentence or term of years, each with a minimum of 30 years. To the extent those prosecutorial judgments are guided by predictions of jury sentencing behavior, they clearly reflect the values of their respective communities. Si

As a result, the inclusion in the universe of clearly deatheligible cases that do not advance to a penalty trial as a result of prosecutorial decisions on defendant deathworthiness may shed important light on community values concerning the deathworthiness of given categories of offenders. Two features of the New Jersey capital charging and sentencing system give added force to this consideration. The first is the declining rate at which death-eligible cases are advanced to penalty trial. The second is the evidence of intercounty disparities

<sup>52.</sup> This is explicitly authorized by the guidelines of the New Jersey County Prosecutors Association. Supra note 19 at p.21. In New Jersey, these judgments may be reflected in a prosecutorial decision (a) not to charge the defendant with capital murder, (b) not to file a notice or factors, or (c) to withdraw a notice of factors filed earlier.

<sup>53.</sup> Moreover, such decisions have the further advantage of simplifying the case and saving the additional resources that would be required for a capital prosecution.

<sup>54.</sup> In addition, the inclusion of non-penalty-trial cases in the universe can also shed light on the question of whether the level of death-sentencing in a given category of cases is principally the product of jury or prosecutorial decision-making.

<sup>55.</sup> See supra section III.C., table 3 at p. 18.

with respect to the rates at which cases advance to penalty trial. Both the declining penalty-trial rate and the intercounty disparities support the inclusion of non-penalty-trial cases in the universe in exactly the way disparities in jury penalty-trial death-sentencing rates support the inclusion of life-sentenced penalty-trial cases. In <u>Tichnell v. State</u>, the 1986 Maryland case discussed earlier, Justice Eldridge, in a concurring opinion, persuasively develops this argument under a proportionality review statute that is virtually identical to New Jersey's:

Nothing in the language of the statute supports the view that our consideration should be further limited to those cases in which the prosecutor has exercised his discretion to seek the death penalty. The crime and defendant in another case may be similar to the crime and defendant in the case under review even though the prosecuting attorney in the former case decided, for whatever reason, not to seek the death penalty.

Consideration of cases in which the State did not seek the death penalty permits our proportionality review to serve as a check against the aberrant actions of a prosecutor. For example, if in a particular type of murder case the State's Attorneys throughout Maryland generally do not seek the death penalty, but if the State's Attorney in one county regularly does seek and obtain the death penalty in the same type of case, the result would be an arbitrary imposition of the death penalty. In appeals from that one county, we would be confronted with the imposition of the death penalty in a type of case in which the penalty is not generally imposed. Unless we were willing to consider similar cases from the other counties in which the death penalty was not sought, this aberration would not be cured by our proportionality review.

. . . In Maryland, however, we now have facts demonstrating that prosecutors throughout the State do not employ common standards in deciding to seek the death penalty. . . , the Public Defender's Office made a record which convincingly demonstrated that

<sup>56.</sup> See supra section III.D., table 4 at p. 23.

there are no common standards guiding the prosecutors in this State. Anyone who reads Baltimore city newspapers or pays attention to Baltimore city news broadcasts is fully aware of the completely divergent policies concerning capital cases adhered to by different State's Attorneys Offices in the Baltimore metropolitan area.

Tichnell v. State, 468 A.2d 1, 23-25 (1983).

We believe, therefore, that the addition to the universe of non-penalty-trial cases selected in the manner described above clearly is desirable. Although the use of non-penalty-trial cases in other states is not a common practice, there is clear precedent supporting its use. Moreover, dissenting judges have either criticized the penalty-trial-only policy or have used

The Georgia Court has interpreted its "similar cases" provision to "compare cases as to which the death penalty could have been sought by the prosecutor but was not." Horton v. <u>State</u>, 249 Ga. 871, 880, n. 9, 295 S.E.2d 281 (1982). <u>See also Castell v. State</u>, 250 Ga. 776, 795 n. 12, 301 S.E.2d 234 (1983). The Pennsylvania Court considers "all cases of murder of the first degree convictions which were prosecuted or could have been prosecuted" under the state capital statute, though it is not known what role they play in the review process. Commonwealth v. Frey, 475 A.2d 700, 707 (Pa. 1984). Maryland considers nonpenalty trial cases if they are presented by the defendant. Tichnell v. State, 468 A.2d 1, 18, 27, 29 (Md. 1983). Washington considers them when no penalty-trial cases are available for review. State v. Harris, 725 P.2d 975, 982-83 (Wash. 1986) (en Nebraska considers all cases involving a first-degree banc). murder conviction. State v. Williams, 287 N.W. 2d 18, 29 (Neb. Oklahoma considers them on occasion, e.g., Brogie v. 1979). State, 695 P.2d 538, 547) (Okla. Crim. App. 1985). The National Center for State Courts Project on Comparative Proportionality Review in Death Sentence Cases (1982-84) recommends a universe that contains "as a minimum, all cases in which an indictment included a death-eligible charge, and a homicide conviction was obtained" by plea or at trial. Van Duizend, "Comparative Proportionality Review in Death Sentence Cases: What? How? Why, " 8 State Ct.J 9, 11 (Summer 1984).

<sup>58. &</sup>lt;u>See, e.g.</u>, <u>Tichnell</u>, 468 A.2d at 29 (Davidson, J., dissenting).

non-penalty-trial cases in their opinions. All this suggests that the reluctance to consider non-penalty-trial cases flows more from concerns about feasibility than principle.

The inclusion of non-penalty-trial cases in the universe will have relatively little effect on proportionality review in highly aggravated cases, such as police officer killings, which are nearly always prosecuted as capital cases. But among less aggravated cases, such as armed robbery murders, penalty trial rates are considerably lower. When death sentences are imposed in these case categories, non-penalty-trial cases will play a considerably more significant role.

There still remains, however, the question of feasibility.

The difficulty is that a prosecutorial decision not to seek a death sentence in a given case that appears to be death-eligible may, in fact, be based on evidentiary rather than deathworthiness considerations. Specifically, it may reflect a prosecutorial

<sup>59. &</sup>lt;u>State v. Jeffries</u>, 717 P.2d 722, 745-46 (Wash. 1986) (Utter, J., dissenting).

<sup>60.</sup> For example, the rates are 1.0 (4/4) for police officer-victim cases; .73 (8/11) for pecuniary motive and contract murder cases, and .86 (12/14) for defendants with prior murder convictions. See infra section VII.A., table 7 at pp. 80-84.

<sup>61.</sup> For those cases the rate is .40 (30/75). It is .25 (2/8) for arson cases and .12 (1/8) for cases in which burglary is the only statutory aggravating circumstance implicated.

<sup>62. &</sup>lt;u>See, e.g.</u>, <u>Jeffries</u>, 717 P.2d at 745 (Utter, J., dissenting) (among 13 multiple-victim cases, .42 (5/12) advanced to a penalty trial with 3 death sentenced returned; the death-sentencing rate was .60 (3/5) among the penalty-trial cases and .25 (3/12) among all death-eligible cases).

<sup>63.</sup> Approximately 25% of the early New Jersey capital murder prosecutions resulted in a complete acquittal or a conviction for a lesser included offense. Bienen et al. supra note 1 at 160.

concern that the evidence in the case concerning mens rea and/or the defendant's "own conduct" may be insufficient to support a capital murder conviction. There may also be a concern about whether the evidence can persuade a penalty-trial jury on the presence of an aggravating circumstance. 44/

Is it possible and feasible, therefore, to distinguish validly between two categories of the non-penalty-trial homicide cases -- those in which the decision not to seek a death sentence was based on a deathworthiness judgment and those in which the decision was based on evidentiary concerns. One might question the feasibility of such an undertaking on four grounds. First, that the information required for the decision is either unknown or unavailable. Second, that even if all relevant information is known, the judgment called for is hopelessly speculative. third, that even if valid judgments were possible, the information gained is not sufficiently helpful to justify the considerable expense involved in collecting the data required to make them. These arguments have some force and appear to have persuaded some courts either to decline entirely the invitation to expand their universe beyond penalty-trial cases or to place the responsibility for the collection of information about nonpenalty-trial cases on defense counsel rather than on the court's

<sup>64.</sup> Our current data indicate that in 9 of the 132 penalty trials which we have identified, the jury found there were no aggravating circumstances in the case or hung on the issue. At that stage in the proceedings, it is often difficult to determine whether such a judgment is based on evidentiary considerations or deathworthiness judgments.

own staff. 65/

During the course of our research, we have had an opportunity to test the strength of these claims in New Jersey. As we described in part II of this report, we have scrutinized over 1,500 homicide cases that did not reach a penalty trial with a conservative set of standards which evaluate the facts of the case supporting death-eligibility and the strength of the evidence in the case. Fewer than 1% of the non-penalty-trial cases subjected to a factual screen emerged as clearly "deatheligible." We expect, however, that if the AOC staff eventually obtains the cooperation of the County Prosecutors, it will learn that the key decisions in a presently unknown proportion of those cases were in fact based on evidentiary concerns. Our experience in informal discussion with prosecutors who handled certain cases was that they could readily and ably distinguish death-eligible cases from cases with evidentiary problems. For the moment, however, we believe a very high proportion of the non-penaltytrial cases we classify as death-eligible were death-eligible.

On the question of cost, we note that the major case screening expense is behind us. On the issue of relevance, as noted above, the non-penalty-trial cases will be most relevant in

<sup>65.</sup> See, e.g., Tichnell, 468 A.2d at 25-26 (Eldridge, J., concurring) ("I know of no workable and valid procedure by which the Court itself could maintain an inventory of all murder cases which may have been "death-eligible" and could select from such inventory the sufficiently similar cases for consideration in our proportionality review. The defendant's attorney, with the resources of the State Office of Public Defender, is in a much better position to determine which non-capital murder cases should be called to the Court's attention for purposes of proportionality review.").

evaluating death sentences imposed among the less aggravated cases -- e.g., those involving only a single aggravating circumstance.

We further recommend that the universe not include cases that do not meet the factual and evidentiary standards described above. We consider it appropriate, however, to maintain for screened cases abbreviated data on those excluded cases and to make them available to defense counsel and the state for possible use.

We also consider it appropriate for the Court to consider any non-penalty-trial case brought to the Court's attention by defense counsel or otherwise identified by the AOC staff as death-eligible, regardless of the procedural outcome of the case — so long as it clearly appears that the prosecutorial decision to waive the death penalty in the case is based on a deathworthiness judgment. Thus, even a decision not to prosecute a death-eligible defendant might appropriately be considered by the Court if the decision were clearly based on a deathworthiness rather than an evidentiary consideration.

<sup>66.</sup> See, e.g., Tichnell v. State, 468 A.2d 1, 18 (Md. 1983). The recommendation that the screening be limited to cases with the outcomes noted in the text above is based on considerations of cost and efficiency. We found that the vast majority of non-penalty-trial cases that presently qualify for entry into the universe result in a murder conviction, and we found fewer than 20 such cases with aggravated manslaughter pleas and only one with a conviction for a lesser offense. These results informed the adoption of our first case-screening criterion.

C. The Prospective or "Post-Gerald" Universe Issue

Another issue concerns the role that death-sentenced cases from the 1982-1988 period should play in a proportionality review. The State argues that the universe should be limited to cases decided after <a href="State v. Gerald">State v. Gerald</a>, 113 <a href="N.J.">N.J.</a> 40 (October 25, 1988). The rationale of this position is that the rules concerning the scope of the death penalty and the height of the state's burden of proof were sufficiently different before and after October 1988 to make a comparison of cases decided in the two periods inappropriate. There is some force to this argument, and we would recommend it if there were a significantly large number of cases from the post-<a href="Gerald">Gerald</a> period from which one could validly assess community values about the deathworthiness of different categories of capital murder.

In fact, however, the application of this approach would reduce the universe to 25 penalty-trial cases (3 of which resulted in a death sentence) and about an equal number of non-penalty trials. This would leave the Court in the position that many other courts found themselves in the first few years after the reinstatement of the death penalty.

Faced with a lack of information about sentencing practices in their own states, some courts looked to decisions in other states or to pre-Furman decisions. The more common approaches were to engage in highly speculative judgments involving intuitive comparison of factually disparate cases or to rely on the justices' personal assessments of deathworthiness under the new law. In contrast, as the New Jersey Court approaches its

early proportionality reviews, it has a substantive body of information about sentencing practices during the 1982-88 period that is highly relevant in 1991. To be sure, this information cannot be accepted at face value without regard for the 1987-88 changes in the law. The information is, however, superior to no information about community values during the 1982-88 period. It is also superior to the information that can be obtained from pre-Furman New Jersey death-sentence cases or from the death-sentencing decisions in other states. Indeed, New Jersey's penalty-trial death-sentencing trend since 1982 indicates how sensitive jury decision-making in penalty trial cases is likely to be to different procedural rules or to different community values (that are likely to exist in other states or to have existed at earlier times in New Jersey).

The available information on the earlier cases is particularly relevant with respect to defendants not deemed deserving of a death sentence by New Jersey's prosecutors and juries. Moreover, as the passing years produce an increasing number of decisions under the new rules, the need for reliance on the earlier penalty-trial verdicts will steadily diminish.

The important question is how validly to use the decisions from the 1982-88 period as a basis for assessing how prosecutors and jurors are likely to act over the long run in given categories of cases. In our judgment, the contemporary relevance of the earlier cases depends on three things -- the facts of the case, the sentencing outcome, and, for the vacated death sentences, post-1987/88, penalty-trial decisions in the same or

similar cases. First, earlier cases that are not death-eligible under the current rules have no relevance in a given proportionality review, i.e., cases that are not death-eligible under current law cannot by definition be "similar" to a death-sentence case which is death-eligible under the new rules. For this reason, the universe of cases is defined in terms of death-eligibility under the current rules, and the sentencing frequencies we report throughout this report among similar cases are generally limited to those that are death-eligible under current law. For the penalty trial case, this pool of cases is further limited to those in which the sentencing authority found one or more statutory aggravating circumstances present in the case.

There is one qualification to this rule, however. Because of the small number of penalty vaials that have been conducted to date, particularly those resulting in a death penalty, we have included in the statistical analyses designed to identify the case characteristics that appear to be most important to penalty-trial jurors, all penalty trial cases in which the jury found one or more aggravating circumstances present in the case. We have two reasons for including all of these cases. First, even if a case is not deathworthy under the new rules, its disposition nevertheless sheds some light on the factors that are influencing the system, e.g., a prior murder conviction or multiple victims. Second, the validity of inferences from such an analysis depends

<sup>67.</sup> The term "juror" in this analysis includes sentencing judges in bench trials.

upon including the outcomes for all cases that were perceived to be death-eligible at the time of their decision. We have, however, assessed the death-eligibility under current law of each of the penalty trial cases, and estimate that 5 death-sentenced and 14 life-sentenced cases are not death-eligible under current law. And as noted above, all frequencies reported later in this report are limited to cases that are death-eligible under current law.

For the pre-<u>Gerald</u> penalty-trial cases that satisfy the new substantive death-eligibility rules, the only legal changes of

<sup>68.</sup> See question 141 - variable NJ211 - in the DCI found in technical appendix 5.

The 5 death-sentenced cases that are not death-eligible under current law are Bey I (197), Moore, Marie (1717), Perry, Arthur (1917), which the Supreme Court held to be not deatheligible, as well as Davis (595), and Pitts:2d vic. (2809), cases in which the factors were dismissed on remand. The 14 lifesentenced penalty-trial cases that are not death-eligible are (a) Balisnomo (124), Bertino (190), Stone (2403), Thomas (2463), in which a jury finding of 4c as the sole aggravating circumstance was based only on facts that clearly do not meet the Ramseur test, (b) Pitts 1st vic. (1957) in which the factors were dismissed on remand, (c) and Castellano (407), Collier (468), Collins, Darrell (469), Jackson (4037), Keenan:1st vic. (1288), Keenan:2d vic. (3023), King (1315), Reed (2038), and Worlock (2752), cases in which the jury found no aggravating circumstances. Jeanne Wright's (2761) multiple murder does not satisfy the Ramseur test for factor 4c, which her jury found, but she is clearly death-eligible under current law as a multiplevictim 4g case. In the three death sentences referred to by the Public Advocate at our May 16, 1991, meeting, (Hunt, Ramseur, and Lodato), the jury penalty-trial verdict sheet indicates that the jurors knowingly voted for a death sentence. The trial court's erroneous instruction or ruling in these cases weakens their precedential value in a proportionality review, but they are nonetheless death-eligible under current law. In the projects DCI data base, Variable NJ211=1 for cases that are death-eliqible under current law and NJ211=0 for cases that are not deatheligible under current law. The penalty trial cases in which the jurors found no aggravating circumstances present are coded See supra note 9 at p. 11 for an overview of the PTWEIGH=0. cases in the project study.

concern are the new procedural rules (e.g., those affecting jury instructions), all of which reduce the likelihood that a death sentence will be imposed. Because of this effect, the present relevance of the earlier decisions is quite different in lifeand death-sentenced cases. First, consider the life-sentenced cases. Because the effect of the new penalty-trial procedural rules has been to lower the likelihood of a death sentence, we can be confident that had the new procedural rules been applied in the earlier penalty trials that resulted in life sentences the life-sentencing outcome would have been the same. As a result, the earlier penalty-trial cases that resulted in a life sentence are highly relevant to proportionality reviews in 1991 and beyond. The sentence are highly relevant to proportionality reviews in 1991 and

The same thing cannot be said, however, for the earlier death-sentence cases. Because the new procedural rules have reduced the risk of a death sentence, we cannot safely assume a death sentence would have been imposed had the new rules been applied to the earlier case. Indeed, it is precisely for this reason that most of the earlier death sentences have been vacated by the Court. It does not follow, however, that all the earlier death-sentenced cases must be completely written off. A

<sup>70.</sup> This assumes there is no additional evidence of a change in community values in a more punitive direction.

<sup>71.</sup> The penalty-trial sentences imposed under the old rules are also a valuable source of information about the factors that are important to prosecutors and jurors -- and as noted above, this applies even to cases that are not death-eligible under the new rules. Regardless of the burden of proof imposed on the state at the penalty trial or the requirements of death-eligibility in force at the time of the earlier decisions, a (continued...)

subsequent death sentence imposed in the same case on a retrial conducted under the current rules will have a strong rehabilitative effect on the earlier decision since it strongly suggests that the earlier death-sentencing decision would likely have been the same had the new procedural rules been applied earlier. The subsequent decision will have a similar effect on earlier decisions in other cases of equal or greater culpability. More generally, any death sentences imposed under the new rules in cases that are factually comparable to earlier vacated death sentences may have a rehabilitative effect on the earlier vacated death sentences if the more recent cases are of equal or lesser culpability than the earlier decisions. Death-sentence decisions under the new rules, therefore, may provide a basis for believing that the earlier death-sentencing decisions would have been the same under the new rules. Such a rehabilitative effect is most likely to occur in highly aggravated cases (in which death sentences could be expected under proper jury instructions) and least likely in less aggravated cases where, for example, the required jury instruction about a 30-year minimum life sentence could be expected to make a difference. For example, the recent imposition of death sentences in a highly aggravated multiplevictim murder would suggest that earlier death-sentencing decisions in comparable cases would have been the same had the

<sup>71. (...</sup>continued)
quantitative analysis of all cases can shed useful light on the
influence that particular aggravating and mitigating factors have
in the system. As discussed more fully below, this information
is highly relevant to the development of measures of defendant
culpability.

new procedural rules been applied earlier.

It also follows from this analysis that a strong pattern of life-sentence verdicts under the new rules will further reduce the relevance of earlier death sentences imposed in earlier cases of comparable or lesser culpability. Specifically, a more recent life-sentence decision in the same case on remand or in a case of comparable or greater culpability strengthens the perception that the earlier death verdict would have been decided differently had the case been tried under the new rules.

The foregoing analysis carries important implications for the interpretation of earlier penalty-trial decisions.

First, it suggests that they should all be included in the universe if they are death-eligible under the new rules. Second, it suggests that the relevance of those earlier cases will vary. For the reasons stated above, the relevance of life-sentence decisions from the earlier period has not been affected by the new procedural rules. Accordingly, in categories of cases in which death sentences were never or only rarely imposed under both the old and new rules, the data provide little or no evidence of community values supportive of death sentences in those cases.

A further implication is that the relevance and weight to be afforded death sentences imposed under the old rules will require interpretive judgments in the light of more recent penalty-trial decisions taken under the new procedural rules in similar cases.

D. The Treatment of Reversed or Vacated Post-Gerald Cases
Another universe issue is whether post-Gerald deathsentenced cases that are reversed/reviewed for errors at the
guilt or penalty trial should be included in the universe.

There are at least three general ways of treating such cases in a proportionality review. One is to ignore the outcome of appellate review and to focus solely on the jury death-sentence decisions. Under this approach, the Court treats vacated and affirmed death-sentence cases identically. We do not recommend this policy because legal error at either the guilt or penalty trial may inappropriately skew the jury's exercise of discretion.

A second approach is to exclude all reversed or vacated death sentences from the universe regardless of the reason for the reversal. If there were numerous affirmed New Jersey death sentences to guide the Court, this might be a defensible decision and, at some later time, when more death-sentenced cases are available to inform its judgment, the Court may see fit to adopt that position. For now, we recommend that the Court adopt a compromise position on this issue as have some other state courts. Specifically, we recommend that the Court examine the reason for the reversal of each reversed death sentence that is invoked as relevant and evaluate, on a case-by-case basis, the likelihood that the error involved substantially influenced the jury's exercise of discretion.

#### 1. Guilt-Trial Error

A finding of reversible legal error in a New Jersey capital quilt trial is predicated on the assumption that the error may have inappropriately enhanced the jurors' perception that the defendant's behavior satisfied the mens rea or own-conduct requirements for capital murder. Such an error may also enhance the perceived blameworthiness of the defendant at the penalty trial. While this concern will justify reversal of the capital conviction, it does not necessarily vitiate the relevance of the case for future proportionality reviews if the penalty trial in the case was otherwise free of error. The reason is that the earlier decision in such a case does reflect the jury's assessment of the death-worthiness of a defendant with the culpability level they perceived to exist in that case. judgment may be highly relevant in the review of a subsequent case in which the defendant's culpability, based upon legally admissible evidence, was comparable to that perceived by the jurors in the earlier case that was reversed. For example, if death-sentence case #1 is reversed because a confession admitted at trial was taken without a Miranda warning, that case may be quite relevant in the review of a future death-sentence case in which a comparable confession was properly admitted because the appropriate Miranda warning had been given. Because in both cases the jurors' perception of the defendant's culpability was likely to have been comparable, the first penalty-trial decision is quite relevant in the review of the second death-sentencing decision.

## 2. Penalty-Trial Error

Death sentences vacated because of errors at the penalty trial present a somewhat different issue. Such errors are reversible because of a perceived risk that they unduly influenced the jurors' discretion in the direction of a death sentence. For this reason, there should be a presumption against the use of such cases in future proportionality reviews. presumption should be rebuttable, however. Here also, the first decision may be relevant if it can be demonstrated that the jurors in case #1 perceived the defendant in the same way as did the jurors in case #2 that was free of penalty-trial error. expect that such an analysis will often not be feasible. For example, how can one estimate the impact on juror perception in the earlier case of an erroneous instruction on juror weighing of aggravating and mitigating circumstances? However, as suggested above, earlier cases of this type might be rehabilitated if it can be shown that subsequent cases with comparable levels of aggravation resulted in a death sentence in an error-free penalty trial. Of course, the reimposition of a death sentence at a retrial of the same case would have a particularly strong rehabilitative effect on the relevance of the earlier decision.

Also, for the reason noted in the previous section, the imposition of life sentences in later comparable and error-free penalty trials will further diminish the relevance of earlier cases in which death sentences were vacated for penalty trial error. It is also possible that the importance of life sentences in later comparable cases may simply reflect changing community

values about the deathworthiness of comparable defendants.

However, either possible explanation argues against using the earlier vacated death-sentenced case in a future proportionality review.

Death Sentences Vacated as Disproportionate 3. Death verdicts reversed on grounds of disproportionality raise a further issue. We recommend that such cases be kept in the universe with the reversal duly noted. This approach will allow the Court to take into account changing community values moving in a more punitive direction. For example, assume that in a given category of cases, the Court finds one or two death sentences disproportionate. Assume further that community attitudes toward such murders become more punitive and death sentencing becomes routine in such cases. Under those circumstances, the Court may begin to affirm those more recent death sentences as not excessive. In making that decision, the Court may properly consider relevant the early death sentences which it had earlier vacated as disproportionate. This policy will permit the proportionality review system to respond to community sentiments demanding either a more punitive or a less punitive punishment in given categories of death-eligible

# E. The Retrospective Universe Issue

murders.

The final universe issue concerns the dates of cases in the universe that are compared to the death-sentenced case under review. The state's position is that the comparison pool in a given review should be limited to similar cases that were decided

before the date that sentence was imposed in the review case; the inquiry should be strictly retrospective and backward looking from the date of sentence in the review case. According to this view, if a police-officer victim case results in a death sentence on October 1, 1992, but does not result in a proportionately review until October 1, 1994, the universe of potentially similar cases should be limited to cases decided prior to October 1, 1992; the outcome of police-victim cases or any other cases with similar levels of criminal culpability decided after October 1, 1992, would be excluded from consideration. The rationale for the state's position appears to be that the proportionality of a death-sentencing decision should be assessed strictly in terms of community values as they appeared on the day the review case was sentenced. An alternative view, which we consider more consistent with the purposes of proportionality review, is that the court should consider all relevant evidence that is suggestive of what juries are likely to do over the long run in a given category of cases. This concern has particular relevance in states, like New Jersey, with small samples of death-eligible cases. Thus, in the hypothetical police-victim case referred to above, if the cases decided between October 1, 1992, and October 1, 1994, suggested the continuation of a past trend or indicated a new trend toward a more or less punitive treatment of policevictim cases, that information would be highly relevant in assessing how police-victim cases would likely be sentenced over the long term. Accordingly, we believe that the consideration of such cases would enhance the validity of the review process.

# VI. The Level of Frequency Issue

An important issue in a proportionality review system employing a frequency approach concerns the level of infrequency that is required to justify the reduction of a death sentence on grounds of disproportionality. One approach would consider a death sentence to be excessive only if it had a lightning-strike quality, i.e., a very low frequency among a group of similar cases. An alternative approach would hold any death sentence excessive unless death sentences were routinely imposed among other similar cases.

The frequency test most often invoked is whether juries "generally" throughout the state have imposed the death penalty "for that kind of offense." Support for the standard comes from Gregg v. Georgia's citation, with approval, of a Georgia case in which the standard was stated to be: "no death sentence is affirmed unless in similar cases through the State the death penalty has been imposed generally." Gregg v. Georgia, 428 U.S. 153, 205, 96 S.Ct. 2909, 2940 (1976) (plurality opinion). The balance of Justice Stewart's discussion of the issue provides insight into his understanding of the "generally imposed" test and suggests a quite low lightning-strike standard. Specifically, he quotes the Georgia Court as saying that death sentences are vacated as disproportionate only "if the death

<sup>72. &</sup>lt;u>Tichnell</u>, 415 A.2d at 853; <u>State v. Coleman</u>, 605 P.2d 1000, 1020 (Mont. 1979); <u>Coppola v. Commonwealth</u>, 257 S.E.2d 797, 808 (Va. 1979); <u>State v. Jeffries</u>, 717 P.2d at 743.

penalty is only rarely imposed for an act or it is substantially out of line with sentences imposed" in similar cases. Also, his characterization of the Georgia system appears to endorse a standard aimed at the type of death sentences he condemned in Furman v. Georgia.

The provision for appellate review in the Georgia capital-sentencing system serves as a check against the random or arbitrary imposition of the death penalty. In particular, the proportionality review substantially eliminates the possibility that a person will be sentenced to die by the action of an aberrant jury. If a time comes when juries generally do not impose the death sentence in a certain kind of murder case, the appellate review procedures assure that no defendant convicted under such circumstances will suffer a sentence of death. (Emphasis added)

Gregg v. Georgia, 428 U.S. 153, 206 (plurality opinion) (emphasis added).

Justice White's opinion in <u>Furman v. Georgia</u>, in contrast, suggests a standard calling for a considerably higher level of death sentencing among similar cases. In Justice White's view, the death penalty could not serve as an effective (and, therefore, constitutional) deterrent "unless imposed with sufficient frequency. . . " <u>Furman</u>, 408 U.S. at 312 (White, J., concurring). Similarly, when concurring in <u>Greaq</u>, Justice White asserted that if Georgia juries imposed the death penalty in "a substantial portion" of capital cases involving statutory aggravating circumstances, the sanction would demonstrate its usefulness and, therefore, its constitutionality. <u>Greaq</u>, 428 U.S. at 222. Implicit in this deterrence-oriented approach, however, is the notion that, if the frequency of death sentences within an identifiable class of murder cases is less than

substantial, the constitutional concerns that Justice White expressed in <u>Furman</u> would remain unsatisfied. In other words, unless the death penalty is regularly imposed in identifiable classes of cases, its usefulness as a deterrent remains suspect.

This concern with regularity of imposition, which characterizes Justice White's concurring opinion, takes on added force when one also considers the Court's repeated reference to "evenhanded" sentencing in capital cases as a constitutional goal. In a variety of opinions, a number of different justices have identified the absence of evenhandedness as the central defect condemned in <a href="Furman v. Georgia">Furman v. Georgia</a>. In this respect, Justice White's concern with regularity in the imposition of the death penalty was more consistent with the "evenhandedness" mode of analysis than Justice Stewart's apparent concern with preventing only aberrant death sentences.

The potential tension between Justice Stewart's notion of what constitutes impermissible excessiveness and that implicit in both Justice White's opinions and the "evenhandedness" approach emerges when one considers a case like <u>Eberheart v. State</u>, 206 S.E.2d 12 (Ga. 1974), vacated, 433 U.S. 917 (1977), a case in which the Georgia Court sustained a death sentence in a rape case when the death-sentencing frequency among comparable cases was .50. Certainly, from Justice Stewart's perspective, Eberheart's death sentence would not be aberrant. But, conceivably, Justice White might not regard a .50 death-sentencing rate as sufficiently regular to make the death penalty in that class of case a viable deterrent. And, certainly, imposing the death

penalty in only one out of every two factually similar cases arguably does not satisfy the conventional notion of evenhandedness. 73/

We have found only two decisions outside Georgia in which the reviewing court addressed the frequency issue in the context of proportionality review. In <u>State v. Jeffries</u>, 717 P.2d 722, 744 (Wash. 1986), cert. denied, 479 U.S. 922 (1986), a case involving a death-sentencing rate of .60 (3/5) among multiple-victim penalty-trial cases and a rate of .25 (3/10) among all death-eligible multiple-victim cases, Justice Utter argued in dissent that the "generally" imposed standard implied a rate significantly greater than .50.

The second step [in a proportionality review] would then be to compute the frequency of death sentences within the pool of similar cases. If the frequency is less than "generally," the death sentence should be reversed. Use of the word "generally" suggests that the "threshold frequency" at which a death sentence becomes appropriate is significantly greater than 50 percent. See Webster's Third New Int'l Dictionary 944 (1971) (defining "general" as "applicable or pertinent to the majority of individuals involved" or "prevalent, usual, widespread").

Id. at 744.

Applying this standard, Justice Utter concluded:

I cannot find that the death penalty has been generally imposed, as that term is commonly defined, in

<sup>73.</sup> One other early Georgia case provides some support for a low standard of frequency. In <u>Coley v. State</u>, 204 S.E.2d 612 (Ga. 1974), which also involved a nonfatal rape, the Georgia court vacated the death penalty as excessive based upon the results of twelve other cases involving fourteen defendants, of whom only 36% (5/14) received death sentences. Although by no means conclusive, <u>Coley</u> suggests that the Georgia court has classified a death sentence as excessive if the death-sentencing frequency in "similar" cases is somewhat less than .25.

similar cases and believe the manner in which multiple murders have been prosecuted in this state during the legislative time period we are to consider makes this sentence constitutionally disproportionate.

## Id. at 746.

Also relevant is <u>State v. Young</u>, mentioned earlier, in which the North Carolina Court vacated a death sentence as excessive when the death-sentencing rate among similar cases was .18 (5/23). The Court was at pains to point out, however, that sentencing frequency was not the dispositive consideration informing its judgment.<sup>24</sup>

The experience of other states provides, therefore, relatively little guidance. In setting standards on the issue, we suggest that the Court consider the question of deterrence, as did Justice White. Also relevant is the Court's judgment of the strength of the community consensus it must see expressed in statewide patterns of prosecutorial decisions to seek, and jury decisions to impose, death verdicts in similar cases to legitimate the punishment. Finally, the standard may appropriately reflect the Court's judgment of the level of consistency and fairness it deems necessary to satisfy the Court that the State's capital charging and sentencing system is operating in a principled and coherent fashion.

### VII. Measuring Defendant Culpability

In a comparative proportionality review, a major issue

<sup>74. 325</sup> S.E.2d 181, 192-93 (N.C. 1985). <u>See supra</u> at p.38 for the Court's language.

concerns the concepts and measures used to define categories of offenders one can characterize as "similar" to the case under review. This issue arises regardless of the basic approach to proportionality review, measures of defendant culpability define the population of similar cases in which death-sentencing frequencies are assessed. Under the comparative culpability approach, additional measures of culpability provide the basis for the Court's judgment, for example, that the death case under review is sufficiently distinguishable from other life-sentenced cases to sustain the proportionality of the death sentence.

The New Jersey statute directs the Court to evaluate similarity in terms of "both the crime and the defendant."

N.J.S.A. 2C:11-3e. But what aspects of the crime and the defendant are most relevant?

The touchstone of relevance, we believe, is the criminal culpability of the defendant. Recent opinions of the United States Supreme Court on proportionality in death sentencing, informed by notions of retribution as a justification for the death penalty, suggest three elements of an offense which bear on the defendant's overall level of criminal culpability. Figure

<sup>75.</sup> Enmund v. Florida, 458 U.S. 782, 800 (1982) (degree of defendant's "criminal culpability").

<sup>76.</sup> Courts conducting proportionality reviews have been guided by similar conceptual frameworks. See, e.g., Jeffries, 717 P.2d at 745 (Utter, J., dissenting) ("In this case, and probably in most cases this court will review for proportionality, I believe the salient factors include (1) the number of victims; (2) the conscious amount of suffering imposed on the victim; (3) the degree of premeditation; (4) the aggravating circumstances found; and (5) the personal background of the accused.").

1 presents an outline of the relevant considerations, which fall generally under the "circumstances of the crime" and the "character of the individual."

The first circumstance of the crime is the defendant's moral blameworthiness. It is determined by such factors as (a) the degree and duration of both premeditation and a settled intent to kill or cause suffering, (b) the defendant's motive, (c) the defendant's involvement in planning the murder, (d) the defendant's expectations and knowledge of the consequences of his actions, and (e) extenuating circumstances which may explain or justify the defendant's actions. Considerations of moral blameworthiness underlie several aggravating and mitigating circumstances in New Jersey's sentencing provisions, both capital and noncapital.

<sup>77.</sup> Booth v. Maryland, 482 U.S. 496, 502 (1987); Lockett v. Ohio, 438 U.S. 586, 589 (1978). The model of culpability presented here is consistent with the general discussion in State v. Ramseur, 106 N.J. 123, 330 (1987), of relevant factors.

<sup>78.</sup> Enmund v. Florida, 458 U.S. 782, 815 (1982) (O'Connor, J., dissenting opinion) ("degree of blameworthiness"); Booth v. Maryland, 482 U.S. 496, 505 (1987). Equivalent concepts are also used, e.g.: Enmund v. Florida, 458 U.S. 782, 801 (1982) ("moral guilt"); Godfrey v. Georgia, 446 U.S. 420, 433; Enmund v. Florida, 458 U.S. 782, 800 (1982) (depraved consciousness); Booth v. Maryland, 482 U.S. 496, 505 (1987) ("moral culpability").

<sup>79.</sup> Enmund v. Florida, 458 U.S. 782, 800 (1982).

<sup>80.</sup> Id.

<sup>81. &</sup>lt;u>Booth v. Maryland</u>, 482 U.S. 496, 505 (1987) ("a defendant's degree of knowledge of the probable consequences of his actions may increase his moral culpability in a constitutionally significant manner.").

<sup>82.</sup> Three statutory aggravating factors in the State's capital sentencing law relate to motive: 4d (pecuniary value); 4f (escape detection); and 4c (no motive or thrill kill; Ramseur, (continued...)

The second circumstance of the crime bearing on the overall level of criminal culpability is the degree of victimization (i.e., the suffering and terror inflicted). In New Jersey, this concept is the basis for several aggravating circumstances used to evaluate capital and noncapital crimes.

Our study of penalty-trial sentencing decisions, which we describe below, suggests that the degree both of blameworthiness and victimization are very important to sentencing jurors. Numerous non-statutory factors and variables that relate to blameworthiness and victimization emerge in the statistical models designed to explain the penalty-trial sentencing decisions. Similar factors are also important in explaining prosecutorial decision making. This is reflected in both the

<sup>82. (...</sup>continued)
106 N.J. at 209). That statute's mitigating circumstances refer to: (1) the defendant's "mental or emotional disturbance" (5a);

<sup>(2)</sup> victim solicited/consented (5b); (3) defendant's age (5c);

<sup>(4)</sup> defendant's impaired capacity to conform conduct to law because of "mental disease or defect or intoxication" (5d); and (5) defendant duress (5e). The non-capital-sentencing criteria (NJSA 2C:44-1) include additional provisions such as defendant's knowledge that the victim was vulnerable (a2), defendant acted under strong provocation (b3), and that grounds exist to excuse or justify his conduct (b4). Godfrey, 446 U.S. at 433, also recognizes the relevance of this factor.

Payne v. Tennessee, 111 S.Ct. 2597, 2606 (1991) (both "the subjective guilt of the defendant" and "the harm caused by his acts"); Enmund v. Florida, 458 U.S. 782, 815 (1982) (O'Connor, J., dissenting) ("degree of the harm inflicted on the victim, as well as to the degree of the defendant's blameworthiness.").

The following New Jersey statutory aggravating circumstances relate to harm knowingly or intentionally caused by defendant: 4g (multiple victims); 4b (grave risk of death); and 4c (wanton/vile).

The aggravating and mitigating factors for noncapital crimes relate to "harm inflicted on the victim" (a2).

statistical models explaining which cases advanced to a penalty trial and the models explaining which defendants among all deatheligible offenders received a death sentence.89/

The third element of an offense bearing on a defendant's criminal culpability is his character and prior record. This factor is also reflected in New Jersey's capital and noncapital sentencing provisions. However, New Jersey standards for weighing aggravating and mitigating circumstances in noncapital sentencing suggest that the defendant's character should weigh less heavily than the characteristics of the offense. Also, the statistical analyses referred to above suggest that the principal character-related mitigating circumstance, 5f (no significant prior criminal record) is not particularly

<sup>86. &</sup>lt;u>See infra</u> note 107 and accompanying text at p. 97 as well as technical appendix 10, schedule 6 (penalty trial sentencing), schedule 15 (cases advancing to penalty trial), and schedule 12 (death-eligible offenders receiving a death sentence). All of the factors are listed <u>infra</u> technical appendix 8.

<sup>87. &</sup>lt;u>See Lockett v. Ohio</u>, 438 U.S. 586, 604-605 (Burger, C.J., plurality) (1978).

New Jersey's capital punishment mitigating factor N.J.S.A. 2C:11-3c (5)(f) is the absence of a "significant history of prior criminal activity." Character also is reflected in the (5)(g) (assisting authorities) and may be the basis of the (5)(h) (catchall) mitigating factors. Godfrey, 446 U.S. at 433, views the defendant's acknowledgement of his responsibility as a mitigating factor. Character is also covered by the noncapital aggravating and mitigating factors in N.J.S.A. 2C:44-1: a(4) (defendant took advantage of a position of trust); a(5) (defendant involved in organized crime); a(6) (defendant's prior record); b(6) (defendant compensated victim); b(7) (no prior record); and b(12) (cooperation with authorities).

<sup>89. &</sup>lt;u>State v. Roth</u>, 95 <u>N.J.</u> 335, 368 (1984) ("The factors are not interchangeable on a one to one basis. The proper weight to be given to each is a function of its gravity in relation to the severity of the offense."); <u>State v. Hodge</u>, 95 <u>N.J.</u> 369, 379 (1984) ("offense-oriented sentencing standards").

influential with sentencing jurors.

The potential scope of the foregoing conception of criminal culpability raises two issues that apply to the measures used in a proportionality review. The first arises in states, like New Jersey, whose statutes limit the jury's weighing process to a consideration of statutory aggravating and mitigating circumstances. Specifically, to what extent should this limitation on jury decision-making limit the appellate court's use of other relevant case characteristics to identify similar cases? For example, is it appropriate to consider that a defendant intentionally created great risk of harm to other people, even though the 4b factor wasn't charged or found in the defendant's case? Similarly, if the defendant under review had a prior murder conviction of which the jury was aware but the 4a factor had not been served by the prosecutor, would its consideration in the proportionality review be appropriate? Polyman Proportionality review be appropriate?

The same question arises with respect to nonstatutory aggravating circumstances. If a death-sentenced case under review (or a comparison case) involved a level of defendant violence that aggravated the case but did not satisfy the Ramseur test for the 4c (wanton/vile) statutory aggravating circumstance,

<sup>90.</sup> Or suppose the defendant in a <u>comparison</u> case similarly had a prior murder conviction (of which the jury was aware). Should that defendant, all other things being equal, be treated as a defendant without a prior murder conviction? To ignore the prior murder conviction in the comparison case, if it had not been found as an identified aggravating circumstance, would create the potential of making a first-offense defendant in a death-sentenced case under review appear comparable in aggravation level to the case of a repeat offender.

should that evidence be considered for the purpose of assessing a defendant's criminal culpability?

Similar issues exist with respect to mitigating case characteristics that were not charged or were charged and not found. For example, a number of courts treat as relevant any impairment of defendant's judgment from a mental disease or defect, or drugs or alcohol. But an issue may arise in New Jersey (a) if the defendant did not serve the 5d mitigating circumstance, which covers this case characteristic, or (b) if that factor was charged to and rejected by the jury. For example, what if the jury failed to find the 5d (not appreciate wrongfulness/conform to the law) mitigating factor, even though the defendant had an IQ of only 60. Would it be appropriate to consider his IQ when comparing his case to a defendant with above-average intelligence?

The statutory limitations on the factors that juries may consider in their decision-making could arguably be viewed as limiting the factors the Court may use in defining subgroups of cases to statutory factors that either have been found by the jury or are incidental to or closely related to the statutory factors actually found. For three reasons, however, we recommend a more expansive approach that may use for the purpose of defining similar cases any case characteristic that (a) is related to the "crime and the defendant," (b) is clearly established by the evidence, and (c) bears on the defendant's criminal culpability to a sufficient degree that it would likely influence the possibility that a reasonable jury would impose a

death penalty. First, the statutory aggravating language providing for proportionality review does not define the "crime and the defendant" in terms of the statutory aggravating and mitigating factors. Second, any attempt to identify case characteristics that are incidental to or clearly related to the aggravating and mitigating circumstances (found or not found) would substantially complicate the analysis. Third, the more expansive approach recognizes that jurors may be influenced in their decision-making (a) by nonstatutory aggravating and mitigating factors and (b) by evidence that implicates statutory aggravating and mitigating circumstances that may not have been charged or found. Indeed, our statistical analyses suggest this may be the case, i.e., such factors may have independent weight, or they may influence the weight jurors place on the statutory factors. Moreover, they may raise an issue about the rationality of the system. But we do not see how the Court in its consideration of individual cases in a proportionality review can unravel the extent to which, for example, nonstatutory aggravating factors (a) may have had an independent influence on a given decision, (b) may have had no effect on it, or (c) may have influenced the weight the jurors placed on a statutory aggravating or mitigating circumstance. Accordingly, we believe the more feasible and prudent course is to assume that any factor in a case that would influence a reasonable juror's assessment of

<sup>91.</sup> It would require the application of vague standards to both the death-sentenced case under review and the comparison cases.

a defendant's deathworthiness should be used by the Court in identifying groups of similar cases. Finally, the more expansive approach is clearly supported by the weight of authority in other jurisdictions. 92/

There is a second threshold issue that influences both the choice and evaluation of case characteristics used to identify similar cases. It is whether these decisions should be based strictly on criteria that, from a legal or moral perspective, the Court believes should govern the appropriate sentence (the a priori approach). Or should that judgment also be influenced by evidence that the factor is or is not influential with prosecutors and jurors in their evaluation of death-eligible cases (the empirical approach). For example, should the significance placed on a particular statutory or nonstatutory aggravating or mitigating circumstance (such as a prior murder conviction or the nature of the defendant/victim relationship) be colored by evidence indicating the weight prosecutors and jurors generally place on such factors.

We believe that the answer depends in part on the basic approach to proportionality review being applied and the case characteristics involved. Under the comparative proportionality approach, the weight prosecutors and jurors place on given

<sup>92. &</sup>lt;u>See, e.g.</u>, <u>State v. Bracy</u>, 703 P.2d 464, 482 (Ariz. 1985) (en banc); <u>Castell v. State</u>, 301 S.E.2d 234, 250 (Ga. 1983); <u>People v. Bean</u>, 560 N.E.2d 258, 290 (Ill. 1990); <u>Evans v. State</u>, 499 A.2d 1261, 1288 (Md. 1985); <u>State v. Bannister</u>, 680 S.W.2d 141, 149 (Mo. 1984) (en banc); <u>Commonwealth v. Frey</u>, 475 A.2d 700, 708 (Pa. 1984); <u>State v. Coker</u>, 746 S.W.2d 167, 174 (Tenn. 1987); <u>Clark v. Commonwealth</u>, 257 S.E.2d 784, 794 (Va. 1979); <u>State v. Harris</u>, 725 P.2d 975, 982-83 (Wash. 1986) (en banc).

factors would appear to have less relevance than they would under the frequency approach. The reason is that under this approach the moral judgments of the individual justices are a more important ingredient of the decision, and it would appear appropriate that such judgments be based on their notions of the factors that are relevant to criminal culpability. Under the frequency approach, by contrast, where the focus is on how similarly situated cases are being decided, evidence of the importance jurors place on a given factor is highly relevant. For example, if we knew for certain that the great risk statutory factor (4b) or the defendant/victim relationship had no influence whatever on jury sentencing decisions, there would be no justification for using such factors to identify similar cases in a frequency analysis. Of course, we can never know for certain why jurors act as they do in a given case. Therefore, even if a case characteristic does not appear to be an important factor overall in explaining the results, it may have had some influence in a given case and should not be completely ignored. Nevertheless, evidence that in general a case characteristic has great influence or little or no influence should affect the weight one places on it in defining groups of similar cases in a frequency analysis.

A distinction might also be drawn between evidence concerning the weight jurors place on statutory versus nonstatutory aggravating and mitigating circumstances. Because jurors are instructed to assess the deathworthiness issue strictly in terms of the statutory factors, it is more likely

that a statutory factor which appears to have little impact in general may have been more important in a given case than a nonstatutory factor on which the evidence of systematic impact was equally weak.

In some cases, the AOC staff will be in a position to assist the Court in this regard. Specifically, if data are available in the AOC's machine-readable data file concerning a case characteristic deemed relevant in a specific proportionality review, the staff can advise the Court about the influence it appears to be having in the system as a whole. The parties in a given case will also be in a position to address this issue.

Given the complexity of these issues, it is not surprising that there is no single, uniformly accepted measure of a defendant's criminal culpability. Rather, we see in both the literature and the case law of other jurisdictions a variety of approaches in use. Given this lack of consensus, we have developed alternative measures for measuring defendant culpability duly recognizing the strengths and weaknesses of each. The use of different methods serves as a cross-check on the results of each. One's confidence in the ultimate conclusion in a given case will often depend on the consistency or inconsistency of results produced by the alternative methods.

#### A. The Salient Factors Measure

The first measure we developed defines similar cases in terms of factual comparability. It is based on both a priori and empirical considerations, and we expect it will evolve in light of experience. The principal case categories are described in

table 6, while appendix E describes its underlying rationale in more detail. Table 7 provides frequency results using the measure. The salient factors measure is organized initially around specific statutory aggravating circumstances and subdivides the cases under each according to case characteristics that may enhance or mitigate the aggravation level of the cases.

In cases involving multiple statutory aggravating circumstances, we established a primary statutory classification and used additional aggravating and mitigating factors, both statutory and nonstatutory, to establish subcategories under the primary categories. For example, we treat the presence of multiple-victims (row A of table 7) as a principal salient factor and use particular violence or terror to create a subcategory. We then use other aggravating and mitigating factors, such as the grave-risk-of-death factor (4b), to rank-order cases within the subcategories. Each case in a principal category is listed under only one case subcategory in the typology.

The order of ranking of the principal salient factors in table 7 was informed in part by the aggravation level of the cases and whether the statutory aggravating factor was based on objective or subjective factors. The table first presents the cases with objective aggravating factors (categories A through H). And, because multiple-victim and prior-murder cases involve more than one life, they are listed first on a priori grounds. Categories C (sexual assault) and D (public servant) appear next because of the above-average rate at which either prosecutors seek or jurors impose the death sentence in these cases.

Categories E (robbery) through H (kidnapping) reflect no judgment concerning the relative aggravation level of the cases involved. Among the remaining statutory aggravating circumstances which are based on more subjective case characteristics, pecuniary motive (4d and 4e) is listed first because of the uncommonly high rate at which prosecutors seek death sentences in these cases. The remaining categories, J through M, reflect no judgment of relative culpability. 93/

The strength of the salient factors measure is its close link to the statutory aggravating circumstances and its

<sup>93.</sup> As noted above, all multiple-victim cases are classified under category A without regard to the presence of other statutory aggravating circumstances. Next under category B are the prior murder cases without regard to the presence of other factors, unless they were already classified under the multiple-victim category. Similarly, a sexual assault case is classified under category C unless it involved a multiple victim or prior murder. Similarly, public servant-victim cases (4h) are included under category D unless they involved one of the preceding objective factors.

We then consider the remaining 4g subcategories -- robbery, arson, burglary, and kidnapping -- in cases that did not fall into categories A through D. The robbery cases are first classified under E, with the presence of a burglary, kidnapping, or arson serving to aggravate the robbery under subcategories E1 through E3. Subcategories E4 (nonbusiness holdup) through E7 (an illegal drug transaction) simply mirror distinct factual patterns without regard to their relative culpability.

The next three case categories isolate arson murder cases and burglary and kidnapping murder cases not involving a robbery or sexual assault.

This left us with cases involving the more subjective statutory aggravating factors that have not been classified under any of the preceding categories defined with more objective case characteristics. After the pecuniary motive murders that do not involve robbery or burglary (4d, 4e) are murders involving torture/aggravated assault, depravity of mind (4c), and none of the preceding statutory aggravating circumstances. Finally, we examine the grave-risk-of-death (4b) cases and the avoidance of detection, conviction, or confinement (4f) cases that were not included under any of the preceding primary categories.

sensitivity to nuances of the cases which appear to be statistically and practically important in explaining the decisions of prosecutors and jurors. Good examples are sub-Ramseur violence and terror (which fall short of Ramseur's 4c requirements), the relationship between the defendant and the victim, and the vulnerability of the victim. And the victim.

Table 7 and appendix F present the distribution of the cases under each main category and subcategory according to death-sentencing outcome and whether the case resulted in a capital murder conviction and advanced to a penalty trial. Column A of table 7 indicates the various categories and subcategories, while column B indicates the penalty-trial death-sentencing rate for the cases that resulted in a capital murder conviction. By way of contrast, column C indicates the death-sentencing rate among all death-eligible cases, whether or not they advanced to a penalty trial. Finally, column D indicates the rates at which prosecutors succeeded in obtaining capital murder convictions (with a resulting penalty trial). As noted above, the data in table 7 clearly highlight the statutory aggravating circumstances

<sup>94.</sup> Sub-Ramseur violence refers to a fairly common situation in which there is extreme violence over a relatively brief time period, e.g., 25 stab wounds in 3-5 minutes, but no additional evidence beyond the stabbing to support an inference that the defendant intended, in addition to killing the victim, to cause severe suffering. See State v. Ramseur, 106 N.J. 123, 286 (1987).

The concept of "particular violence and terror" used throughout table 7 reflects violence and terror which involved severe suffering but may or may not meet the <u>Ramseur</u> intent test. Evidence of the impact of particular violence and terror is seen in the sexual assault cases where the overall death-sentencing rate (col. C) is .25 (6/24) when it is present and .0 (0/6) when it is not.

that most substantially aggravate New Jersey murder cases in the eyes of its prosecutors and jurors:

- \* 4g: Multiple victims
- \* 4a: A prior defendant murder conviction
- \* 4q: A violent sexual assault
- \* 4g: A highly aggravated residential burglary and robbery
- \* 4h: A police officer victim
- \* 4d/4e: A contract killing

The cases under each principal factor in table 7 were further rank-ordered with a statistically based index which we describe in more detail below. The index includes information on the 16 statutory aggravating and mitigating factors, as well as 13 nonstatutory aggravating and mitigating circumstances which are important conceptually or statistically. The results of this ranking process for each death-eligible case are shown in appendix F, which presents for each case the defendant's name, case number, year of conviction, whether it advanced to a penalty trial, sentence, and the predicted probability of a death sentence.

The principal factors in table 7 define groups of presumptively "similar" cases within the meaning of the proportionality review statute. It and the case rankings in appendix F provide a good point of departure for a proportionality review. Once the parties focus on the relevant subgroup, one can expect them to go beyond the narrative summaries and extract from the case records any information that might justify an alteration of the case rankings in appendix F.

<sup>95.</sup> See infra note 107 and accompanying text at p.97.

B. Measures for Assessing the Relative Culpability of Defendants in Cases That are not Factually Comparable

A major drawback of measures like the salient factors measure, which assess culpability strictly in terms of factual comparability, is that there are often too few comparable cases to support a confident judgment about how prosecutors and jurors are likely to charge and sentence similar cases over the long run. The result is a classic example of the risk of drawing inferences from small samples. Even in jurisdictions with large numbers of capital cases, the number of factually similar cases is nearly always too small to permit a reliable judgment about the kinds of cases that usually result in death sentences. Furthermore, this reliance on factual comparability as the exclusive measure of defendant culpability totally deprives the appellate court of the ability to compare the case under review to factually different cases with comparable levels of criminal culpability.

Our reading of the state supreme court opinions suggests that some courts do use an overall measure of case culpability

<sup>96.</sup> See, e.g., Jeffries, 717 P.2d at 743-44 (Utter, J., dissenting) ("How then should this court compare cases? Several problems arise. One is the problem of comparing 'apples' and 'oranges.' How many multiple victims . . . makes such a case comparable to murder-for-hire . . .? How much worse, or less worse, is a robbery murder . . . compared to the killing of a police officer . . .? The 'similar cases' chosen for proportionality review could be limited to only those cases with the same characteristics; if more than a very few characteristics are considered, however, no exactly similar cases are likely to exist.").

that does not demand strict factual comparability. These opinions, however, do not explain the rationale and basis for the approach when it is used.

To overcome this limitation of the salient factors measure, we have turned to measures that serve to rank cases according to a single dimension that incorporates a variety of case characteristics. These procedures range from quite straightforward case matching techniques to measures based on statistical indices that are commonly used in other contexts. For example, employment-discrimination cases frequently require an estimation of the individual productivity of workers based on

See, e.g., State v. Scroggins, 110 Idaho 380, 386-89, 716 P.2d 1152, 1158-61 (1985), cert. denied, 479 U.S 989, 107 S.Ct. 582 (1986), and State v. Windsor, 110 Idaho 410, 421-22, 716 P.2d 1182, 1193-94 (1985), cert. denied, 479 U.S. 964 (1986) (using culpability measure when comparing intracase sentences); State v. Williams, 205 Neb. 56, 77, 287 N.W.2d 18, 29 (1979), cert. denied, 449 U.S. 891, 101 S.Ct. 255 (1980); State v. Gaskins, 284 S.C. 105, 130, 326 S.E.2d 132, 147 (1985), cert. denied, 471 U.S. 1120, 105 S.Ct. 2368 (1985) ("The facts are not the same in any two cases and, accordingly, our review of the facts relate largely to degree of culpability of the defendants and the viciousness of the killing" [emphasis added]); State v. Carter, 714 S.W.2d 241, 251 (Tenn. 1986) (using an assessment of culpability to distinguish accomplice's life sentence); Watkins v. Commonwealth, 229 Va. 469, 494, 331 S.E.2d 422, 440 (1985), cert. denied, 475 U.S. 1099, 106 S.Ct. 1503 (1986) (compared defendant's future dangerousness and vileness of the crime with previous defendants'); State v. Jeffries, 105 Wash. 2d 398, 430, 717 P.2d 722, 740 (1986), cert. denied, 479 U.S. 922, 107 S.Ct. 2906 (1986).

Other states may be making comparisons based on overall measures of culpability but do not declare so explicitly. Such comparisons may be inferred from the fact that the "similar" cases used are not identified as factually similar; therefore, one might assume them to be of similar culpability. See, e.g., Harper v. Commonwealth, 694 S.W.2d 665, 671 (Ky. 1985), cert. denied, 476 U.S. 1178, 106 S.Ct. 2906 (1986); Gallego v. State, 101 Nev. 782, 793, 711 P.2d 856, 864 (1985), cert. denied, 479 U.S. 871 (1986).

such characteristics as age, education, job type, experience, and supervisory ratings. By using statistical techniques to analyze the data for each of these variables, one can develop a measure for ranking the productivity of each employee. 98/

With such actuarial methods, it is possible to determine the relative culpability of different defendants based on the case characteristics that, on a statistical basis, best explain which defendants actually received death sentences. If, for example, the presence of aggravating factors A1, A2, and A3 statistically increased the risk of a death sentence, the presence of those characteristics in an offender's case would suggest that he was relatively more culpable than otherwise. Conversely, if mitigating factors M1, M2, and M3 statistically reduced the risk of a death sentence, the presence of one or more of those factors in a given case would tend to reduce the culpability ranking of that defendant.

We want to emphasize that one need not have a sophisticated understanding of statistics to use and interpret the rankings

<sup>98.</sup> The science of epidemiology offers numerous examples of the usefulness of such quantitative measures. One important study examined whether a particular anesthetic, halothane, was more dangerous than other widely used anesthetics. J. Bunker, W. Forrest, F. Mosteller, B. L. Vandam, The National Halothane Study (1969). Because the risk of death associated with an operation depends on many factors besides the type of anesthetic used, the investigators developed a composite measure of this risk, using such variables as the patient's age, prior health, weight, and type of surgery. This measure permitted them to estimate the risk of death for each operation without regard to the anesthetic used. The investigators then identified groups of cases with similar risk levels and compared, within these groups, the mortality rate for the patients who received halothane as opposed to the other anesthetics.

produced with these actuarial measures. Nor need one place blind faith in the results of any statistical analysis. The statistical procedures merely provide case sorts and rankings that serve as a point of departure. Moreover, the validity of those results can be verified by persons with no knowledge whatever of the statistical procedures that produced them. Specifically, the task of verification depends strictly on techniques of case comparison and distinction with which lawtrained persons are familiar, e.g., is case A ranked at level 3 really less aggravated than the case at level 4, or should their rankings be changed?

1. Matching Cases in Terms of the Number of Aggravating and Mitigating Factors Found and Present

One useful composite measure of this type defines culpability in terms of the number of aggravating and mitigating circumstances found by the sentencing authority.

An analysis of the role of aggravating and mitigating circumstances in penalty-trial cases is important in New Jersey, since the capital-sentencing statute limits juror decision-making to finding and weighing those statutory factors. The frequency with which penalty-trial juries return death verdicts in cases

<sup>99.</sup> State v. Williams, 205 Neb. 56, 84, 287 N.W.2d 18, 33 (1979) (Krivosha, C.J., dissenting) ("... it seems clear to me that not only is this court required to examine aggravating and mitigating circumstances, but in addition to that we are supposed to in some manner place each first degree murder case one on top of the other to see whether or not they all conform. While I may be the first to concede that imposing such a duty upon the court is at best difficult and perhaps impossible, nevertheless, I cannot find how I can ignore that requirement.").

with different combinations of aggravating and mitigating circumstances therefore sheds important light on how, over the long run, juries are likely to sentence defendants with any given number of aggravating and mitigating circumstances. Such an analysis would be particularly relevant if the number of aggravating and mitigating circumstances found by the sentencing authority discriminated well between the cases in which death sentences were frequent and the cases in which they were infrequent.

Reviewing courts not infrequently define cases as similar if they share (a) the same aggravating factors or (b) the same aggravating and mitigating factors, and (c) more commonly, share the same number of aggravating factors. The Pennsylvania Court appears to use the approach most consistently. That court also generally combines an explicitly frequency approach with a search

<sup>100.</sup> See, e.g., Commonwealth v. Morales, 508 Pa. 51, 75, 494 A.2d 367, 379 (1985) (in cases with a particular aggravating factor found, (d)(10), "the death penalty has been imposed in seven of seven cases"); Commonwealth v. Pirela, 510 Pa. 43, 60, 507 A.2d 23, 32 (1986) (in cases with the (d)(10) and (d)(4) factors present, "the death penalty has been imposed in six of eight cases"); Commonwealth v. Maxwell, 505 Pa. 152, 169, 477 A.2d 1309, 1318 (1984) (the court noted that in cases in which no mitigating factors and "at least one, and in most cases two or more, aggravating circumstances" are found, "the sentence of death has always been imposed"; the court also focused on cases with no mitigating factors and "the same two aggravating circumstances."); Williams, 205 Neb. at 77, 287 N.W.2d at 29, ("In all the death penalty cases previously affirmed or now pending in this court, each has involved at least three separate and distinct statutory aggravating factors. The case now before us also fits that pattern, . . ").

<sup>101.</sup> This Pennsylvania practice may reflect that the court appears to have a data base which permits its staff easily to produce frequency analyses of this type.

of the records of comparison cases, not only for the relevant statutory factors but also for other salient factors bearing on the defendant's character, e.g., "intelligence, family background, psychiatric history, previous criminal record." 102/

The combined effects of the aggravating and mitigating factors in New Jersey's aggravating and mitigating circumstances is shown in table 8. It presents penalty-trial death-sentencing rates among subgroups of cases with the same number of aggravating and mitigating circumstances present. For example, the cell in the lower right corner of the table includes one case with one aggravating factor and six mitigating circumstances found by the jury. It resulted in a life sentence.

Column E of table 8 reveals that in cases with a single aggravating factor, the death-sentencing rate declines sharply in the presence of one or more mitigating factors (the average rate among those cases is .10 (5/50). In cases involving two statutory aggravating factors (column D), three mitigating factors are required for their presence to be felt strongly. In cases with three or four aggravating factors, the mitigating factors appear to have less weight, although the pattern is not strong.

Table 8 also reveals that the number of aggravating and mitigating circumstances present in the cases roughly divides the cases into two broad categories -- those with generally high (50% or higher) death-sentencing rates and those with generally low

<sup>102. &</sup>lt;u>Commonwealth v. Travaglia</u>, 502 Pa. 474, 505, 467 A.2d 288, 304 (1983).

(under 50%) rates. Among the cases with the lower deathsentencing rates, the average rate is .16 (12/76), while among the cases with the higher death-sentencing rate, which are noted in bold type, the average is .59 (22/37).

Finally, in table 9 we present a similar analysis of death-sentencing rates among both penalty-trial and nonpenalty-trial cases. It reveals patterns similar to those in table 8 but with generally lower death-sentencing rates.

Appendix G lists the names of each case in table 9 according to the number of statutory aggravating and mitigating factors present in the case. Each subgroup of these cases is further ranked according to the multiple-regression based index described above in connection with appendix F.

It is also possible to sharpen the focus of an analysis matching cases in terms of statutory aggravating and mitigating factors to provide greater factual comparability or to provide greater comparability in terms of overall culpability levels. For example, in appendix H, we present tables similar to table 9 for the cases that are death-eligible under each of the statutory aggravating circumstances. The analyses provide greater factual comparability, and they reveal that the patterns in table 9 generally hold across the aggravating factors, particularly for those in which there are significant numbers of cases involved. Also, table 9 in appendix H focuses on important groups of cases, each of which contains relatively small numbers of defendants, i.e., those involving a prior murder conviction (4a), contract murder (4d and 4e), and a police-officer victim (4h). When all

of these cases are viewed together, the data give one an idea of the sentencing pattern New Jersey is likely to see over the long run in cases of this type.

Both these analyses provide presumptively similar groups of cases which may be subjected to closer scrutiny in an individual proportionality review.

2. Measures of Defendant Culpability Based on Multiple-Regression Indices and Scales

One drawback of the measure based on a count of aggravating and mitigating circumstances is that it assumes an equal weight for all aggravating and mitigating circumstances. Table 10 indicates that penalty-trial juries place different weights on the different aggravating and mitigating circumstances. For example, there is a penalty-trial death-sentencing rate of only .12 in the grave risk (4b) cases versus a rate of .67 in the pecuniary gain killer (4d) and police-victim (4h) cases. The impacts of the individual mitigating factors also vary. The defendant's age (5c) has the greatest mitigating effect, while in contrast, the 5b factor, victim contribution to the homicide, may have an aggravating effect.

To estimate the differing weights that prosecutors and jurors place on the various aggravating and mitigating circumstances, we conducted three logistic multiple-regression analyses. The first was an analysis of the penalty-trial sentencing decisions. With it, we produced an index which reflects the differential weights placed by jurors on the different statutory and nonstatutory aggravating and mitigating

circumstances. We conducted a similar analysis of deathsentencing outcomes among all of the clearly death-eligible
cases. That analysis reflects the combined effects of both
prosecutorial decisions to seek a death sentence and jury
decisions to convict and sentence at the penalty trial. With
these indices, we were able to rank-order the cases according to
overall defendant culpability, as measured by the presence or
absence in the cases of factors that appear to influence
prosecutorial and jury decision-making.

Table 11 presents the results of the analysis of penaltytrial sentencing decisions. The index on which it is based
includes variables that indicate the presence or absence of each
of the sixteen statutory aggravating and mitigating
circumstances, plus eleven nonstatutory aggravating variables and
factors that were conceptually important individually, and
statistically important as a group, in distinguishing the
defendants who did and did not receive a death sentence. Six of
the nonstatutory "factors" were developed in a statistical
procedure known as factor analysis which identifies and weights
clusters of variables that appear to represent a particular
characteristic of the cases. In this instance the factors
related to the defendant's blameworthiness and the level of

<sup>103.</sup> A third analysis focused on the death-eligible cases that did and those that did not advance to a penalty trial, an outcome determined by a prosecutorial decision to seek a death sentence and the jury's capital murder conviction. This analysis provides a basis for comparison of the factors deemed important by the prosecutors and the sentencing jurors.

## victimization. 104/

The resulting statistical model conformed to what one would expect from jurors who attempted to base their decisions on a balancing of aggravating and mitigating circumstances. All of the statutory aggravating circumstances except one, (4F), had an aggravating effect and all the statutory mitigating circumstances had a mitigating effect. Moreover, variables for six of the

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1. THREAT1 = DTHRWIT * (1.678416)
+ DTHRFAM * (2.311604);
LABEL=THREATS FACTOR (PT DEATH MODEL);
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2. BLAME1 = DNOREMOR \* (1.052782) + MAX (0,0,DPLEASUR) \* (2.228000); LABEL=BLAMEWORTHINESS FACTOR #1 (PTDEATH MODEL);

3. BLAME2 = COPERP \* (1.162835) + EXECUTON \* (1.918016); LABEL=BLAMEWORTHINESS FACTOR #2 (PTDEATH MODEL);

4. VICTIM1 = LONGATAK \* (.572277)
+ WHYSUFR \* (.180102)
+ VICMSUF \* (.582653);
LABEL=VICTIMIZATION FACTOR #1 (PTDEATH MODEL);

5. VICTIM2 = TORTURE \* (2.555169) + NDVP4X \* (1.37043269); LABEL=VICTIMIZATION FACTOR #2 (PTDEATH MODEL);

6. RPRIOR1 = DPARPROB \* (1.019992) + DUNCTSUP \* (1.005834); LABEL=RECENT PRIOR/RELEASE (PTDEATH MODEL);

The remaining nonstatutory aggravating variables in the model were:

- 7. CLUB BRUTAL CLUBBING
- 8. MUTILATE MUTILATION DURING KILLING
- 9. PAINATK PAINFUL METHOD OF ATTACH
- 10. RAGE IMMEDIATE RAGE/FRUSTRATION MOTIVE
- 11. HIDEBODY ATTEMPT TO DISPOSE/CONCEAL BODY

The full model is presented in schedules 5 and 6, technical appendix 10. Further descriptions of the variables used to constitute the factors are presented in technical appendices 7 and 8. The methodology is described more fully in technical appendix 9.

<sup>104.</sup> The five factors with their labels were as follows:

statutory aggravating and mitigating circumstances were statistically significant beyond the .05 level. 105/

Column A of table 11 indicates the level of culpability of the cases estimated with the index, while column B indicates death-sentencing rates among the groups of cases deemed similar. For example, row 1 of the table indicates that in more than one-half of the penalty trials, death sentences were infrequently imposed, i.e., only 5% of the time. In contrast, among the most aggravated cases at level five of the table, death sentences were imposed 95% of the time.

Part IIA of table 11 indicates that the measure discriminates quite well between the majority of cases in which the death-sentencing rates are low (rows 1 & 2), cases with middling death sentencing rates (rows 3 & 4 combined), and those with very high rates (row 5). Also, Part IIB (row 1) indicates that 59% of the death-sentenced cases fall into categories where the death-sentencing rate among similar cases is above .85.

Figure 2 presents an overview of the predicted probabilities for all penalty trial cases. The symbols under the figure's caption and the darkness of the bar for each case indicate whether it resulted in a life- or death-sentence. The points on the horizontal axis indicate the predicted likelihood of a death

<sup>105.</sup> Five were significant beyond the .001 level. A complete listing of the factors with their components and weights is found infra technical appendix 8 at pp. 29-31. The factors were estimated in three different statistical analyses using different cases or outcomes. Thus, factors with similar names may have different components and weights in the three different analyses.

sentence for each person. The bar for each defendant represents a confidence interval indicating the uncertainty of the prediction for each case: the longer the bar, the greater the uncertainty. The cases with the broadest confidence intervals associated with them tend to be those in which there are few other offenders sharing the same aggravating circumstances found in their cases, e.g., police officer victim cases. Also, the general uncertainty of many of the predictions reflects the large number of variables in the statistical model that do not have a high level of statistical significance. This uncertainty is a price we pay for our desire not to omit from the models any case characteristic that may be important. Because of the uncertainty connected with the case-specific predictors, we believe that the broader classifications and frequencies shown in table 11 probably provide a more reliable basis for predicting how those cases are likely to be handled over the long run. Table 12 lists the cases in column B of table 11, sorted alphabetically with the estimated death sentencing probabilities from both the statistical model and table 11 indicated. 108/

<sup>106.</sup> Readers accustomed to symmetric confidence intervals may be puzzled by the asymmetric intervals depicted in Figures 2 and 3. The explanation is this: the confidence intervals depicted in Figures 2 and 3 were originally expressed as log odds, in which terms they were symmetric. However, when log odds were converted to probabilities the intervals were no longer symmetric due to the nonlinear nature of the conversion process. Suppose for example, that a particular case had a predicted log odds of 1.9 with a standard error of .25, so that the symmetric 95% confidence interval would extend from 1.4 to 2.4 (i.e., the predicted value plus or minus two standard errors). To convert these numbers into the more easily interpretable probability scale, they are first converted to the odds of an adverse outcome (continued...)

The subcategories of cases in table 11 provide groups of presumptively similar cases. In a given proportionality review, the defendant and the state can use them and the death sentencing frequencies in table 12 as a point of departure and a basis for claiming that the rank order in the index does or does not account adequately for salient factors not included in the actuarial formula which produced the rank ordering.

If the Court decides to include non-penalty-trial cases in the universe, the data in table 13 will be relevant. It presents death-sentencing frequencies among all cases in the proposed universe. They are sorted with an index based on a statistical index designed to identify the characteristics of the defendants, among all those in the universe, that received a death sentence. That index includes the sixteen aggravating and mitigating factors that were found or were present in the cases. It also includes eight additional variables and five factors developed in a factor analysis. The resulting index is only slightly less

<sup>106. (...</sup>continued)
by means of the exponential function: odds=exp(log odds); then
the odds are converted to probabilities of an adverse outcome:
probability= odds/(1+odds). The following data illustrate these
computations for a hypothetical case:

	<u>Log-odds</u>	<u>Odds</u>	Probability
Lower conf. Estimate Upper conf.	1.4 1.9 2.4	4.01:1 6.69:1 11.02:1	4.01/ 5.01 = .801 6.69/ 7.69 = .870 11.02/12.02 = .917

<sup>107.</sup> The additional variables and factors in the analysis were as follows:

(continued...)

<sup>1.</sup> VICTIM 3 = PAINATK \* (.301999)

```
(...continued)
107.
               + LONGATAK * (.739568)
               + WHYSUFR * (.18543072)
               + VICSUFFX * (.19002996)
               + VBEAT * (.285337)
               LABEL-VICTIMIZATION FACTOR #1 (DEATH MODEL);
     VICTIM 4
2.
               = CLUB * (1.295963)
               + BIZWEAP * (1.561595);
               LABEL-VICTIMIZATION FACTOR #2 (DEATH MODEL);
3.
               = COPERP * (1.205181)
     VICTIM 5
               + CONROB * (.734886);
               LABEL=VICTIMIZATION FACTOR #3 (DEATH MODEL);
4.
     BLAME 6
               = WANTON * (2.912533)
               + THRILKIL * (2.011697);
               LABEL-BLAMEWORTHINESS FACTOR #3 (DEATH MODEL);
5.
     BLAME 7
               = DPLEASUR * (1.861109)
               + DNOVSUF2 * (1.716909)
               + PROWESS * (3.552361);
               LABEL-BLAMEWORTHINESS FACTOR #4 (DEATH MODEL);
6.
     DMENTAL1
               = DMILDRET * 2.346842)
               + DMENTRET * (1.525684);
               LABEL=DEFENDANT MENTAL FACTOR (DEATH MODEL);
7.
               = DTHRFAM * (2.366304)
     THREAT2
               + DTHRWIT * (1.715854);
               LABEL-THREAT FACTOR (DEATH MODEL);
     The other nonstatutory factors were:
8.
     CONARSON = CONTEMPORANEOUS ARSON;
9.
     DNOREMRC = DEFENDANT SHOWED NO REMORSE;
10.
     LOVERS
               = LOVERS OR EX LOVERS QUARREL;
11.
     UNECESRC = UNNECESSARY KILLING;
12.
     DHDABRC = DEFENDANT HISTORY OF ALCOHOL/DRUG ABUSE;
13.
     DAMBRC
               = DEFENDANT AMBUSHED VICTIM
```

Further descriptions of the variables used to constitute the factors are presented in technical appendices 7 and 8. Details on the model and scale underlying table 13 are presented in technical appendix 10, schedule 12.

In our analysis of all death eligible cases, (dependent variables DEATH and PTRIAL) the coding for the presence of aggravating and mitigating circumstances in the non-penalty trial cases reflects the combined judgment of the senior AOC staff and me. In contrast, the codes for the aggravating and mitigating circumstances in the penalty trial cases reflect the actual findings of the sentencing jurors. In the interest of consistency, we considered a coding rule for the DEATH and PTRIAL models that would have disregarded the jury findings in the penalty trial cases and determined the presence of the factors on the basis of our judgment as to their presence in the case in the (continued...)

satisfactory then the jury sentencing model. All but one of the statutory aggravating circumstances, 4g, had an aggravating effect, and all but three of the statutory mitigating circumstances (5a, 5b, 5f) had a statistically mitigating effect. Moreover, the model predicted which offenders were sentenced to death nearly as well as the model of jury sentencing decisions. Table 14 lists the cases in Column B of table 13 sorted alphabetically with the estimated probabilities from both the statistical model and table 13 indicated.

Figure 3 presents an overview of those probabilities comparable to figure 2.

If the Court determines that similar cases should be defined only in terms of the statutory aggravating and mitigating circumstances of the cases, the data in table 15 will be

<sup>(...</sup>continued) same way that we coded the non-penalty trial cases. At our September 6, 1991 meeting, the State argued that this was the preferable coding rule. However, in the interests of validity, To the extent possible, our goal was we rejected the approach. to code the statutory circumstances in the way that they were perceived by the decision maker who determined each defendant's deathworthiness. In the penalty trial cases, the findings of the jurors are the most valid evidence of how the juror's perceived the cases. They are clearly more valid than our after the fact judgments of what statutory circumstances were present in the For the non-penalty trial cases, the most valid codes would reflect the perceptions of the prosecutors who handled each In the absence of prosecutoral cooperation, as a matter of necessity, we used our judgment as a proxy for how the prosecutors perceived the case. Because we know how the jurors perceived each penalty trial case, there is no necessity to substitute our judgment for theirs. For this reason we consider the procedure we adopted, which combines our judgments on the non-penalty trial cases with the juror findings in the penalty trial cases, to be the most valid basis for assessing the weight that both prosecutors and jurors placed on the statutory aggravating and mitigating circumstances.

relevant. The two tables are based on an index produced with an analysis limited to the statutory aggravating and mitigating circumstances found in the penalty-trial cases and present in the non-penalty-trial cases. 108/

Tables 16 and 17 list the cases with estimated probabilities of a death sentence from both the statistical model and table 15 indicated.

3. The Implications of Possible Racial Effects for Proportionality Review

The Supreme Court did not request the Proportionality Review project to undertake an analysis of arbitrariness and discrimination in New Jersey's capital charging and sentencing system. We were asked, however, to develop a reliable data base with which the parties could address those issues if they chose to do so. Moreover, in the development of the statistically based indices described earlier in this section, we included race variables in the culpability models to ensure that variables for legitimate case characteristics were not carrying any possible race effects. It was in the course of this work that we observed

<sup>108.</sup> In contrast to the models that also include nonstatutory aggravating and mitigating circumstances, these two models do somewhat less well in defining subgroups in cases in which death sentences are frequently imposed. Compare, for example, the results in column B with the results in table 11. Also, table 13 is the counterpart to the results among all death eligible cases shown in column C of table 15. Nevertheless, the penalty trial model based only on the aggravating and mitigating circumstances (column B of table 15) does quite well in distinguishing between the cases with low death sentencing rates (levels 1 & 2) and these with rates well above .50 (levels 3, 4 & 5). Another advantage of the approach reflected in table 15 is that it avoids the legal issues raised with the use of culpability indices based on factors that are not explicitly authorized or sanctioned by law.

the race effects reported in this section. Because discrimination was not the primary mandate in this project, we consider these results to be strictly preliminary. More work will be required to determine if they persist under closer scrutiny and alternative analyses, to determine, for example, whether they are statistical artifacts or flukes, and to assess their legal and practical significance. In this regard, the representatives of the Attorney General's office stated at the September 6, 1991 meeting of the parties, that because of their preliminary nature these findings should not be included in this report. The State also argued that questions of possible racial discriminiation were irrelevant to the question of proportionality review.

Our analysis of the penalty-trial sentencing decisions suggests that black offenders may be at greater risk of receiving a death sentence than similarly situated white and Hispanic defendants. The first item of evidence suggesting this may be the case is the logistic regression coefficient for the race-of-defendant variable, estimated by discriminant analysis, which included variables for (a) all statutory aggravating and mitigating circumstances found by the penalty-trial jurors, (b) eleven other variables for nonstatutory factors that are conceptually or statistically important, (c) the defendant's

<sup>109.</sup> These same data showed no race-of-victim effects in the penalty-trial decisions. The model shows a logistic coeffecient of 1.1 for the race of victim variable but it is not statistically significant (p = .27).

<sup>110.</sup> See supra note 104 and accompanying text at p. 94.

gender, and (d) four variables relating to the socioeconomic status of the defendant and the victim. The logistic regression coefficient for the race-of-defendant variable was 2.92, significant at the .008 level. 111/

The second piece of evidence is the cross-tabulation presented in table 18. The index on which it is based was also developed in a multiple-regression analysis comparable to the one just described. The only difference was that it did not include the variables for the defendant's and victim's race. The data in table 18 suggest that, on average, after controlling for the aggravation level of the cases, black defendants may have a 19-percentage-point higher risk (p = .0001) of receiving a death sentence than do other defendants.

We also examined these racial disparities separately for the

<sup>111.</sup> The full logistic multiple regression model is found in technical appendix 10, schedule 5.

<sup>112.</sup> To validate the index ranking of cases in the categories of cases where the race-of-defendant effects are observed, we had raters rank the cases on the basis of the facts in the narrative summaries. In doing so they were unaware of the race or outcome of the cases and the index ranking. They scored the cases on the three dimensions of the culpability model described in section VII, pp. 70-74 and rank-ordered them. The averages of these rankings were then compared with the index rankings. Black defendants who received death sentences on average were given lower culpability ratings by the raters than they were given by the statistically derived index.

<sup>113.</sup> The unadjusted race disparities in the penalty trial decisions are as follows: Black defendants .36 (21/58) - other defendants .24 (18.74) = 12 percentage points. White victim cases .27 (21/76) - other cases .32 (18/56) = -5 percentage points. Among cases that are death eligible under current law the race of defendant disparity is 13 percentage points [.37 (19/51)-.24(15/62)] and the race of victim disparity is -5 percentage points [.28(18/65)-.33(16/48)].

pre- and post-<u>Gerald</u> periods. The disparities were clearly apparent in the pre-<u>Gerald</u> decisions. In the post-<u>Gerald</u> data, there were too few penalty-trial death-verdict cases involving black and non-black defendants with comparable levels of culpability to support any finding at all.

The model we developed to explain which cases advanced to a penalty trial showed no race of defendant effects. It did suggest, however, that cases with white victims may be at greater risk of advancing to a penalty trial than cases involving black or hispanic victims. The first item of evidence suggesting this may be the case, is the logistic regression coefficient for the race of victim variable, estimated by discriminant analyses, which included variables (a) all statutory aggravating and mitigating circumstances found or present (b) five other variables for nonstatutory factors that are conceptually or statistically important (c) the defendant's gender, and (d) four variables relating to the socioeconomic status of the defendant and the victim. The logistic repression coefficient for the race-of-victim variable was 1.24 significant at the .01 level.

The second piece of evidence is the cross-tabulation presented in table 18A. The index on which it is based is identical to the one just described except that it did not include the variables for the defendant's and the victim's race. The date in table 18A suggest that on average, cases with a white victim may have a 14 percentage point or higher risk of advancing to a penalty trial than do other cases.

Separate analyses of the pre- and post-Gerald cases showed a

slightly stronger race-of-victim effect in the post-<u>Gerald</u> period than in the pre-<u>Gerald</u> period. 114/

In the pre-Gerald model, the race of defendant variable (BLACKD) showed a small positive coefficient (.29) that was not statistically significant (p=.69). In contrast, the post-Gerald model produced a race of defendant effect that was negative, considerably larger, and statistically significant (b=-2.8, p=.04). The full PTRIAL model is presented in technical appendix 10, schedule 14 at p. 11.

It should be noted that the race of victim effects we have observed in these data for the PTRIAL dependant variable (cases advancing to penalty trial) are less stable than the effects we observe for the race of defendant variable in the penalty trial decisions (PTDEATH). First, a statistically significant race of defendant effect is observed in the preliminary PTDEATH model which includes only the statutory aggravating and mitigating circumstances and the SES variables. See schedule 2, technical appendix 10. The comparable model for the PTRIAL model shows a smaller and not statistically significant effect race of victim effect (.60, p = .12). See schedule 12A, technical appendix 10. Second, the full PTRIAL model we reported in the draft of this report that was circulated to the parties showed for the race of victim variable a smaller coefficient that was not statistically significant (.64, p = .11).

The difference between that coefficient and the coefficient for race of victim presented in technical appendix 10, schedule 14 of this report is explained by the different statistical "factors" and other variables in the model for non statutory aggravating and mitigating circumstances rather than the differences between the data sets from which the two different models were developed. The new model developed with the August 12, 1991 data set (schedule 14 of this report) shows the same race of victim effect when estimated with the earlier July 16, 1991 data set (b = 1.32, p = .005). And the earlier model developed with the July 16, 1991 data set shows a comparable race of victim effect when estimated on the later August 12 data set (b = .83, p = .07). It is also worth noting that in terms of statistical explanatory power the earlier PTRIAL model and the one reported in this report are almost identical. However, when the factors and variables for non statutory aggravating and mitigating circumstances from the earlier model are added to the model in schedule 14, the race of victim coefficient estimated in the expanded model is 1.18 (p = .02).

The unadjusted racial disparities in the analysis of the (continued...)

<sup>114.</sup> When the analysis is limited to cases from the pre-Gerald period (n=164), the estimated a logistic coefficient is 1.74 (p = .03) for the WHITVIC variable. In the post-Gerald period (n=73) the logistic coefficient estimated for WHITVIC was 2.15 (p = .02).

The third analysis focused on the combined effects of all decisions in the system, i.e., which defendants among all the death-eligible cases actually received a death sentence. That model showed no statistically significant race effects. 115/

If these data reflect the influence of race in penalty trial sentencing decisions or the decisions that advance cases to a penalty trial, they raise two questions about the proportionality review system that we are proposing. The first is whether our measures of defendant culpability based on an analysis of actual jury and prosecutorial death-sentencing decisions are tainted by the possible influence of race. For two reasons, we believe the answer to that question is no. The first reason is that race variables are not included in the models used to estimate defendant culpability. Defendant culpability is based solely on the apparent importance of legitimate case characteristics, like aggravating and mitigating circumstances in explaining who is

<sup>114. (...</sup>continued)
cases that advanced to a penalty trial are: (White victim cases
.67 (76/114)) - (Other cases .42 (56/132) = 25 percentage points.
(Black defendant cases .44 (58/132)) - (Other cases .65 (74/114))
= -21 percentage points. Among the cases that are death-eligible
under current law, the race of victim disparity is 24 percentage
points [.63 (65/103) - .39 (48/124)] and the race of defendant
disparity is -20 percentage points [.41 (51/125) - .61 (62/102)].

<sup>115.</sup> The dependent variable in this model is DEATH. The logistic regression coefficient for the "black defendant" variable was 1.28 (p=.36) and the coefficient for the "white victim" variable was .89 (p=.50). The model is shown in technical appendix 10, schedule 11 at p. 8. In spite of the race-of-defendant effect in the jury decisions, the overall race-of-defendant effect in the DEATH model is offset by the absence of such an effect in the PTRIAL model of prosecutorial decisions. Moreover, the race of victim effect in the PTRIAL model is offset in the DEATH model by the absence of a statistically significant race of victim effect in the jury penalty trial decisions.

sentenced to death. The second reason is that the weights placed on the legitimate case characteristics in these measures is estimated after controlling for the influence of race. Thus, to the extent there is a correlation between race and any of the legitimate case characteristics, the models attribute to the legitimate case characteristics only explanatory effects that cannot also be explained by racial variables.

A finding that race is influencing prosecutorial or jury decision making would, however, draw into question the type of analysis which we are proposing. One problem is that within a given category of "similar" penalty trial cases, death sentences imposed in black-defendant cases and life sentences imposed in white- and Hispanic-defendant cases would be suspect, particularly in case categories where the race effects are Similarly, if white victim cases are more likely to strong. advance to a penalty trial than other cases, a cloud would exist over such cases that result in a death sentence particularly if they fall into case categories where race of victim effects are One simply could not tell whether the decisions in observed. those cases reflected the influence of race or deathworthiness judgments based on legitimate case characteristics. The problem would exist under both the frequency and comparative culpability methods of analysis.

C. A Comparison of Death-Sentencing Frequencies
Estimated With Different Measures

As the final step in our analysis, we compared the relative frequency results produced with the different measures.

Specifically, for each death-sentenced case, we estimated death-sentencing frequencies among similar cases as defined with the following five measures: (1) the salient factors method, (2) the number of aggravating and mitigating circumstances, (3) the penalty-trial statistical index based strictly on the statutory aggravating and mitigating factors, and (4) the penalty-trial statistical index based on the statutory circumstances factors plus additional nonstatutory aggravating and mitigating circumstances. Those results are shown in table 19 based on a universe of penalty-trial cases, while table 20 presents a similar analysis on the basis of a universe that includes all death-eligible cases.

VIII. A Recommended System for Contemporaneous Data Collection, Case Classification, Data Storage and Retrieval, and AOC Advice

An effective proportionality review process requires an ongoing system of data collection, procedures for case classification, data entry, and retrieval in the AOC. It might also usefully involve a technical advisory function in the AOC to assist the Court in the proportionality review of individual death-sentence cases.

The future role of the AOC in proportionality review needs to be considered in light of the project's first few year's experience. The original proposal was for a collaborative effort with full participation by defense and prosecution. On the basis of presentence reports and other available information, the project would propose an initial classification of cases, prepare

thumbnail sketches, and for death-eligible cases, write detailed narrative summaries and encode a set of case factors for computer analysis. Thereafter, these products would be enhanced or corrected by input from the parties, particularly trial counsel, or from review of other documents, including appellate opinions as they became available. However, input from the parties has generally not been sufficient. The State Public Defender has been quite helpful, particularly Dale Jones, Esq., and Leigh Bienen, Esq., but input from trial counsel has varied greatly. All narrative summaries were forwarded to trial counsel. the comments we received were detailed, but most others were quite minimal. A substantial majority of our requests were ignored. The prosecutors offered no assistance, even as to death The Attorney General provided appellate briefs when they were available and requested. He also provided jury verdict sheets both for the death sentence cases and a residual group of life sentence penalty trial cases for which we had been unable to obtain the sheets through our normal channels.

As a result, project staff generally have had to resort to reading trial transcripts in order to assure accurate and relevant information, particularly for those cases which will be considered in the <u>Marshall</u> proportionality review. We are especially indebted to Public Defender Judith Borman for her assistance on a number of narrative summaries.

Our experience has been that trial counsel can be quite helpful in rendering an accurate summary of the record.

Occasionally, at project meetings, attending assistant

prosecutors have had occasion to reflect upon facts of and provide useful insight into cases they have personally been involved with. This experience has clearly demonstrated that a collaborative process can be quite workable and that trial counsel possess rich insight into matters of interest to proportionality review. However, unless we will be able to obtain such assistance in the future, the staff will need to carefully review trial transcripts in all cases, and sufficient resources will need to be made available. In either event, a strong central role will be needed to ensure a minimal level of consistency in data collection.

## A. Penalty-Trial Cases

Presentencing reports on penalty-trial cases are regularly received at the AOC from the counties. To obtain data on facts relating to the defendant's death-eligibility and the penalty-trial proceedings, we propose an addition to the presentence report which will present a series of questions concerning the facts and evidence concerning the defendant's mens rea and own conduct as well as the statutory aggravating circumstances, all mitigating factors, and the strength of the evidence. This recommendation applies to both life- and death-sentenced cases. Currently, presentence reports are completed in death-sentenced cases only when the defendant is also convicted of a contemporaneous noncapital offense.

At the close of each case, the completed presentence report should be submitted to the trial judge, defense counsel, and the prosecutor for amendment concerning any matter they may deem appropriate regarding the relative aggravation level of the case.

The amended presentence report should then be transmitted to the

AOC in the usual manner.

## B. Non-Penalty-Trial Cases

If the Court decides to include death-eligible non-penalty-trial cases in the universe, we recommend that the AOC screen all homicide presentencing reports to identify them. We propose that the AOC staff identify death-eligible non-penalty-trial cases with the procedures and standards developed for this project. We estimate that approximately 250-300 non-penalty-trial cases per year will result in a factual case screen for proportionality review purposes.

Of the 250-300 cases screened for proportionality purposes, we predict that approximately 10-20 non-penalty-trial cases will be categorized as prima facie eligible for inclusion in the universe. On a quarterly basis, progress reports including classification decisions will be forwarded to defense and prosecution for comment or challenge to the classifications.

# C. Data Collection Entry and Retrieval

For all penalty-trial cases and clearly death-eligible nonpenalty-trial cases, a Data Collection Instrument (DCI) containing the facts of the case and a detailed narrative summary

<sup>116. &</sup>lt;u>See supra</u> section II.B, at pp. 4-11, for a description of those procedures and standards.

will be prepared. 117/ In addition to the PSI, death certificates, trial transcripts, and, in penalty-trial cases, jury verdict sheets will be utilized to code the DCI. Additionally, an effort will be made in all penalty-trial cases for an AOC staff person to attend closing arguments and the penalty trial.

The narrative summaries will be forwarded to all counsel on the case for review and, if necessary, amendment. To encourage cooperation in data collection, we consider it important that any request for information from the Court or counsel be deferred in non-penalty-trial cases until all appeals in state court have been concluded or the time for such appeals has passed.

Following the above procedure, the cases will be filed and tracked through the appellate system. Review and possible revision and supplementation to the file will continue until appellate review is complete.

In death-sentence cases involving proportionality review, we recommend that the following information be made available to the parties:

- The master file of homicide cases. This will give the parties access to all non-penalty-trial cases screened in the AOC, regardless of their classification with respect to death-eligibility.
- 2. Case culpability rankings (including the defendant's name, date of offense, and sentencing outcome) produced with the

<sup>117.</sup> We contemplate a reduced version of the DCI used for the proportionality review project.

alternate measures of case culpability approved by the Court.

- 3. Progress reports with brief narrative case summaries for any cases requested.
- 4. Detailed narrative summaries for any cases requested.
- D. AOC Advisory Function in Proportionality Review Cases
  Because of the expertise of the AOC staff in classifying and
  rank-ordering cases in terms of case aggravation levels, the
  Court may deem it appropriate from time to time to request it to
  classify a death-sentence case under review in terms of its
  relative aggravation level under the various measures approved by
  the Court. In a given death-sentencing case, the Court may also
  consider it appropriate to submit such AOC reports to the parties
  before the proportionality review issue is briefed and argued.
  Such a practice, particularly in the first few cases, may help
  the parties sharpen the proportionality issues and arguments.

Toward that goal, we also recommend, particularly in the early cases, that the Court's review of death-sentence cases be bifurcated, i.e., only after the Court finds no reversible legal error in the guilt or penalty trial should it request the parties to address the proportionality of the death sentence under review. This practice, which is being applied in the Marshall case, will save the time and effort devoted to the proportionality issue in cases reversed for legal error where the proportionality issue is never reached.

A bifurcated proceeding would also sharpen the proportionality issues and arguments. In many states, the

perfunctory treatment of proportionality issues at the close of the parties' briefs, which primarily focus on legal issues in the case, weakens the quality of advocacy on the proportionality question.

# Glossary

aggravation level of cases. See blameworthiness of a defendant.

AOC. New Jersey Administrative Office of the Courts.

bivariate regression. A computational procedure which produces a formula (the regression formula or regression equation) describing how the average value of a dependent variable or outcome variable relates to differences in the level of a single independent variable or predictor variable.

blameworthiness of a defendant. The degree of criminal culpability associated with a defendant in a death-eligible case as a result of the case's aggravating and mitigating circumstances.

case culpability. See blameworthiness of a defendant.

clearly death-eligible. There is strong or overwhelming evidence in the case establishing its death-eligibility.

correlation coefficient r. A measure of the strength of the association or linear correlation between two quantities measured on a collection of observed units. This measure is known more precisely as the Pearsonian product moment correlation coefficient.

culpability/aggravation scale. A system which identifies subgroups of cases in terms of the aggravation levels.

culpability index. A quantitative ranking system designed to measure defendant culpability.

DCI. Data collection instrument.

death-eligible case. A case is death-eligible when the facts of the case concerning mens rea, own conduct, and the presence of a statutory aggravating factor would authorize the imposition of a death sentence.

death-worthiness of a case or defendant. Death-worthiness of a case or defendant refers to the extent to which prosecutors or jurors believe a death sentence should be imposed in a death-eliqible case.

dependent variable (also, outcome variable). The variable representing the outcome (e.g., the sentencing result) in a mathematical model depicting a decision process. The dependent variable is frequently denoted by y.

distribution. Most generally, a collection of numbers; more particularly, a collection of numbers described in a manner that emphasizes where the numbers fall on a numerical scale, through the use of a frequency table or frequency polygon, for example.

frequency table. A table describing a distribution of numbers by indicating how many of the numbers in the distribution occur at each of several specified numerical values or in each of several specified ranges of values.

independent variables (in a mathematical model describing a decision process). Variables that represent factors (e.g., robbery, sexual assault) which may influence the outcomes of the decision process or alter the influence of other factors. The independent variables are sometimes denoted by x or by  $x_1$ ,  $x_2$ , etc., but more often by acronyms like "VBEAT".

interaction term. A term in a regression equation which measures the degree to which the combination of two or more independent variables (e.g., sub-Ramseur violence and sexual assault) influence the outcome variable.

level of statistical significance. See test of significance.

measure. A concept or rule which is used to assign numbers to relevant objects or events in a case, e.g, selection rate. A measure may also refer to the number that results when such a concept or rule is applied to the facts of a particular case, e.g., a 0.85 female conviction rate.

multiple regression (also, multivariate regression). A computational procedure which produces a formula (the regression formula or regression equation) describing how the average value of a dependent or outcome variable relates to differences in the levels of two or more predictor or independent variables.

Logistic multiple regression is designed for the analysis of dichotomous (yes/no) outcomes, e.g., whether or not a death sentence was imposed.

not death-eligible case. The facts and/or procedure in the case indicate that the case is not death-eligible under controlling law.

p value (also, p level). The probability value produced in a test of significance which indicates the likelihood that an observed result is the product of chance. See also test of significance.

particular violence and/or terror. The case involves either Ramseur or sub-Ramseur and/or terror.

preliminary case screening. A procedure established in the AOC to identify death-eligible homicides.

questionable as to death-eligibility. Although there is strong evidence concerning some elements required for a classification of death-worthiness in a case, there are also legal or evidentiary issues concerning one or more of those elements.

Ramseur violence and/or terror. Violence and/or terror under circumstances that satisfy both the conduct and mens rea requirements of State v. Ramseur for establishing the torture/aggravated assault branch of statutory aggravating factor 4c.

regression. The use of an algebraic formula to express the influence of one or more independent variables (e.g., robbery, sexual assault, one or more qualifications) on the average level of a dependent variable (e.g., death-sentencing rate). Also, the computational procedure through which the terms of this formula are estimated. See multiple regression.

regression coefficient. A number estimate as part of a bivariate or multivariate regression formula that indicates how the average value of the dependent variable (or outcome variable) varies with changes in the level of the independent or predictor variable that is associated with the regression coefficient. When independent variables take values of one or zero to reflect the

presence or absence of particular characteristics, regression coefficients estimated for them can be interpreted as the weights attached to those characteristics.

significance level. See test of significance.

statistically significant. Having a p value small enough to support the conclusion that a null hypothesis is not true. Typically, if the p value associated with a result is less than 0.05, the result is considered statistically significant. If the p value is sufficiently small, say less than 0.01 or 0.001, the result is considered highly statistically significant.

strength-of-evidence screening. A system of case evaluation in the AOC to identify cases with overwhelming or strong evidence concerning death-eligibility.

sub-Ramseur violence and/or terror. Violence and/or terror that produces extreme physical or mental suffering but there is an issue in the case whether the defendant intended to cause that suffering.

test of significance. A statistical tool which can be used to evaluate disparities observed in a sample of decisions, e.g., a 20-percentage-point difference in death-sentencing rates between cases with and without sexual assault. The test of significance provides an estimate of the probability that the observed level

**\*** .W

of disparity would result from chance variation if no such disparity exists in the capital sentencing system. The term "test of significance" is used interchangeably with "significance test," "hypothesis test," "test of hypothesis," and "test of statistical significance."

threshold qualifications. Qualifications which are conditions precedent to further consideration in the selection process.

universe. The pool of previously decided cases involving a death- eligible offense that an appellate court routinely consults in the conduct of a proportionality review of a death sentence.

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Pt. 2

# DEATH PENALTY PROPORTIONALITY REVIEW PROJECT FINAL REPORT TO THE NEW JERSEY SUPREME COURT

# APPENDICES AND TABLES

U.S. Department of Justice National Institute of Justice 139358 (part II)

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New Jersey Supreme Court

to the National Criminal Justice Reference Service (NCJRS).

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Table 1. Distribution of Death-Sentencing Rates Among All Death-Eligible Cases by Year of Penalty Trial or Conviction (in Non-Penalty-Trial Cases): 1983-912

Year	Death-Sentencing Rate
1983	.22 (2/9)
1984	.25 (7/28)
1985	.15 (5/33)
1986	.18 (7/38)
1987	.25 (8/32)
1988	.04 (1/23)
1989	.03 (1/30)
1990	.11 (3/27)
1991	.0 (0/7)
Average	.15 (34/227)

a. This table includes only defendants who are death-eligible under current law. It also counts as a separate case each verdict sheet that was returned for multiple victims in eight penalty trials. See supra note 8 for a listing of these cases. The ninth such case (Pitts (2809)) is classified as not death-eligible under current law. See infra note 69.

Table 2. Distribution of Penalty Trial Cases and Death Sentencing Rates: 1983-913/

Death-Sentencing Rates - All Year Penalty Trials		B Death-Sentencing Rates Among Cases That Are Death-Eligible Under Current Law		
1983	.50 (3/6)	.40 (2/5)		
1984	.33 (8/24)	.35 (7/20)		
1985	.29 (7/24)	.28 (5/18)		
1986	.35 (7/20)	.37 (7/19)		
1987	.43 (9/21)	.42 (8/19)		
1988	.09 (1/11)	.09 (1/11)		
1989	.07 (1/15)	.08 (1/12)		
1990	.38 (3/8)	.43 (3/7)		
1991	.0 (0/3)	.0 (0/2)		
Average	.30 (39/132)	.30 (34/113)		

Column A includes all penalty trials while column B is limited to cases that are death-eligible under current law. See infra note 69 for a listing of penalty trial cases (five death-and fourteen life-sentenced cases) classified as not death-

eligible under current law.

a. This tabulation includes all penalty trials of which we are aware through June 15, 1991. Multiple penalty trial jury verdicts in multiple victim cases are each counted as a separate penalty trial. There are nine such cases in column A and eight in column B. (Pitts (2809) is classified as not death-eligible under current law.) Cases in which the jury found no aggravating circumstances are also classified as not death-eligible. This explains why some cases that advanced to a penalty trial since 1987 are classified as not death eligible under current law. The eight cases in that category are listed infra note 65.

Table 3. Rates at Which Death-Eligible Cases Advanced to Penalty Trial: 1983-1991

	<b>A</b>	Bonalty-Main! Pates
Year	Penalty-Trial Rates Among All Cases	Penalty-Trial Rates Among Cases That Are Death-Eligible Under Current Law
1983	.60 (6/10)	.56 (5/9)
1984	.75 (24/32)	.71 (20/28)
1985	.62 (24/39)	.55 (18/33)
1986	.51 (20/39)	.50 (19/38)
1987	.62 (21/34)	.59 (19/32)
1988	.48 (11/23)	.48 (11/23)
1989	.45 (15/33)	.40 (12/30)
1990	.29 (8/28)	.26 (7/27)
1991 (thru 6/91)	.37 (3/8)	.29 (2/7)
Average	.53 (132/246)	.50 (113/227)

Table 4. Geographic Distribution of New Jersey's Capital Charging and Sentencing Decisions: 1983-919/

Loca	tion		Ove: Dead Sent	A rall th- tencing	Tria Deat	th- tencing	Pena	2 alty al Rate
I.	Urba	an/Nonurban <sup>1/</sup>						
	A.	Urban	.10	(14/142)	.24	(14/58)	.41	(58/142)
	В.	Nonurban	.24	(20/85)	.36	(20/55)	. 65	(55/85)
II.	Regi	ions <sup>2/</sup>						
	<b>A.</b>	North	.11	(14/131)	.25	(14/57)	.43	(57/132)
	в.	Northwest	.12	(2/17)	.17	(2/12)	.71	(12/17)
	<b>C.</b>	South	. 23	(18/79)	.41	(18/44)	.56	(44/79)
Stat	ewide	e Average	.15	(34/227)	.30	(34/113)	.50	(113/227)

a. This table includes only cases that are death-eligible under current law.

<sup>1.</sup> Urban counties include those with a major urban center, i.e. Camden, Essex, Hudson, Mercer, Middlesex, Passaic, and Union counties. All other counties are considered nonurban.

<sup>2.</sup> The Northern Region consists of Bergen, Essex, Hudson, Mercer, Middlesex, Passaic, and Union counties. The Northwestern Region consists of Hunterdon, Morris, Somerset, Sussex, and Warren counties. The Southern Region consists of Atlantic, Burlington, Camden, Cape May, Cumberland, Gloucester, Monmouth, Ocean, and Salem counties.

Table 5. Numbers of Counties With Death-Sentencing and Penalty-Trial Rates Falling in the Ranges Indicated in Column A (each x indicates a county within the range shown in column A) $^{1/2}$ 

<b>A</b>	B	<u>C</u> Penalty-	<b>D</b>
	Overall	Trial	
Distribution	Death-	Death-	5
of Possible Rates	Sentencing	Sentencing	Penalty
Races	Rate	Rate	Trial Rate
	(n = 17)	(n = 15)	(n = 17)
.0	жжжж	xxx	
.01 to .09			
.10 to .19	xxxxx	xx	
.20 to .29	xxxx	×	
.30 to .39	ж×	xx	хххх
.40 to .49	x	хххх	жжжжж
.50 to .59		жжж	
.60 to .69			×
.70 to .79			xxx
.80 to .89			×
.90 to .99			
1.0			жж
Statewide Average	.15 (34/227)	.30 (34/113)	.50 (113/227)

<sup>1.</sup> The table includes only counties with three or more cases at the stages indicated and is limited to the disposition of cases that are death-eligible under current law.

- Table 6. Homicide Case Typology Based on Statutory Aggravating Circumstances and Other Aggravating and Mitigating Circumstances
- A. Multiple-Victim Murder: (4b) before August 1986, (4g) after August 1986
  - 1. Multiple victim murders involving sexual assault or particular violence/terror.
  - 2. Other multiple-victim cases without (fewer than two) significant mitigating circumstances.
  - 3. Multiple-victim cases with significant (two or more) mitigating circumstances, e.g., psychiatric problem or victim provocation.
- B. Murder by a defendant with a prior murder conviction: (4a)
  - 1. With two or more additional aggravating circumstances or particular violence/terror.
  - 2. With a single additional aggravating circumstance or particular violence/terror.
  - 3. With no other aggravating circumstances or particular violence/terror.
- C. Sexual Assault Murder: (4g)
  - 1. Sexual assault murder involving particular violence/terror.
  - Other sexual assault murder involving one or more statutory aggravating circumstances.
  - 3. Other sexual assault murders.

<sup>1.</sup> Particular violence/terror refers to physical violence or psychological terror which satisfies the Ramseur 4c intent to cause severe suffering test. It also includes sub-Ramseur violence and terror which may not satisfy the Ramseur intent test.

Table 6. Homicide Case Typology Based on Statutory Aggravating Circumstances and Other Aggravating and Mitigating Circumstances (Cont.)

#### D. Victim A Public Servant: (4h)

- 1. A police officer victim with one or more additional statutory aggravating circumstances or particular violence/terror.
- 2. A police officer victim with no other statutory aggravating circumstance or particular violence/terror.
- 3. Other public servant victim.

#### E. Robbery Murder: (4g)

- 1. Residential forced or unauthorized entry robbery/murder with particular violence/terror.
- 2. Other robbery/murder with particular violence/terror or victim vulnerability.
- 3. Other forced or unauthorized entry robbery/murder.
- 4. Other holdup murder involving a stranger victim.
- 5. Other robbery/murder in the course of a business holdup.
- 6. Robbery/murder between acquaintances or friends without special violence/terror.
- 7. Robbery/murder in the course of an illegal drug transaction.

#### F. Arson Murder: (4g)

- 1. Defendant killed or seriously injured multiple victims and perceived (purpose or knowledge) such a risk.
- 2. One victim and defendant perceived a risk of death or serious bodily injury to multiple victims.
- 3. One victim and defendant perceived a risk of death only to the victim.

- Table 6. Homicide Case Typology Based on Statutory Aggravating Circumstances and Other Aggravating and Mitigating Circumstances (Cont.)
- G. Burglary murder not involving a robbery or sexual assault: (4g)
  - 1. Residence with a forced or unauthorized entry and with particular violence or terror.
  - 2. Residence with forced or unauthorized entry without particular violence or terror.
  - 3. Other burglaries.
- H. Murder with a kidnapping not involving a robbery or sexual assault: (4g)
  - 1. Forced abduction with particular violence or terror and stranger victim.
  - 2. Forced abduction with particular violence or terror and other victim.
  - 3. Other abduction murders.
  - 4. Victim initially with the defendant voluntarily, but defendant subsequently holds victim against his or her will before the murder, e.g., in a vehicle or in a room.
- I. Murder involving a pecuniary motive other than robbery or burglary: (4d) and (4e)
  - 1. A contract killing with defendant the killer (4d).
  - 2. A contract killing with defendant the principal (4e).
  - 3. Defendant's motive was to obtain a pecuniary advantage (e.g., inheritance) occurring as a matter of law upon the victim's death.
  - 4. The victim paid the defendant to kill him or her.
- J. Torture/aggravated assault: (4c)

- Table 6. Homicide Case Typology Based on Statutory Aggravating Circumstances and Other Aggravating and Mitigating Circumstances (Cont.)
  - 1. Victim restrained/subdued and physically or mentally tortured with clear intent to cause severe suffering.
  - 2. Extreme unnecessary multiple wounding of different body parts and/or with multiple weapons with clear intent to cause severe pain.
  - 3. Extreme unnecessary multiple wounding with a single weapon with clear intent to cause severe pain.
  - 4. Violence used does not substantially exceed what is needed to inflict immediate death, but it results in severe pain, and defendant's intent to cause extreme pain is clearly established.
  - 5. Multiple wounding in a single transaction with borderline intent to cause severe suffering.

# K. Depravity of mind: (4c)

- 1. Killing for pleasure and a stranger victim.
- 2. Killing of a random stranger out of frustration or anger over an event unrelated to the victim.
- 3. Unprovoked and unexplained killing of a victim with whom defendant had a prior relationship.
- 4. Mutilation of the victim's corpse with full knowledge the victim was dead.
  - (a) Dismemberment of the victim's corpse, or
  - (b) Violent assault upon the victim's corpse.
- L. A murder in which the defendant purposely or knowingly created a grave risk of death to another person in a case not involving another primary statutory aggravating circumstance: (4b) and (4g)
  - 1. Defendant attempted to murder another person.2/

<sup>2.</sup> Since January 17, 1986, this situation implicates 4g as a killing in the course of an attempted murder.

- Table 6. Homicide Case Typology Based on Statutory Aggravating Circumstances and Other Aggravating and Mitigating Circumstances (Cont.)
  - 2. Defendant randomly fired multiple shots into a crowd with no particular victim in mind.
  - 3. Defendant's intentional attack on his or her victim knowingly created a great risk of death to another within the zone of danger to whom defendant was otherwise indifferent.
  - 4. After killing or mortally wounding the victim, defendant intended to injure or terrify another person and employed force in a manner which created a grave risk of death.
- M. A murder committed to escape detection, apprehension, or confinement in a case not involving any other primary statutory aggravating circumstance: (4f)
  - 1. Murder committed to silence a potential informer or witness.
  - 2. Murder committed in a jail or prison break.

Table 7. Death-Sentencing and Penalty-Trial Rates Among New Jersey Death-Eligible Cases, 1983-91, Classified with a Salient Factors Measure of Death-Eligible Homicides

	2	<b>£</b>	2
Principal Salient Factors and Subcategories	Jury Penalty- Trial Death- Santencing Rate	Death-Sentencing Rate Among All Death-Eligible Cases1/	Proportion of Death-Eligible Cases That Advanced to a Penalty Trial
A. Multiple victims (4g)	.31 (5/16)	.19 (5/26)	.62 (16/26)
1. With sexual assault or particular violence/terror	.45 (5/11)	.45 (5/11)	1.0 (11/11)
2. Other without significant (<2) mitigating circumstances	.0 (0/4)	.0 (0/7)	.57 (4/7)
3. With significant (≥2) mitigating circumstances	.0 (0/1)	.0 (0/8)	.12 (1/8)
B. Prior murder conviction without A above (4a)	.67 (8/12)	.57 (8/14)	.86 (12/14)
<ol> <li>Two or more additional aggravating circumstances or particular violence/terror</li> </ol>	.50 (2/4)	.50 (2/4)	1.0 (4/4)
<ol><li>One additional aggravating circumstance or violence/terror</li></ol>	.86 (6/7)	.67 (3/9)	.78 (7/9)
3. With no other aggravating circumstances or particular violence/terror	.0 (0/1)	.0 (0/1)	1.0 (1/1)
C. Sexual assault without A-B above (4g)	.35 (6/17)	.20 (6/30)	.57 (17/30)
1. With particular violence/terror	.46 (6/13)	.25 (6/24)	.54 (13/24)
<ol><li>Other with one or more additional statutory aggravating circumstances</li></ol>	.0 (0/4)	.a (a/ŝ)	.80 (4/5)
3. Other	. <b></b>	.0 (0/1)	.0 (0/1)
D. Victim a public servant without A-C above (4h)	.50 (2/4)	.50 (2/4)	1.0 (4/4)
<ol> <li>Police officer vic. w/one or more additional statutory aggravating circumstances or particular violence/terror</li> </ol>		.67 (2/3)	1.0 (3/3)
<ol><li>Police officer vic. w/no other statutory aggravating circumstances or particular violence/terror</li></ol>	.0 (0/1)	.0 (0/1)	1.0 (1/1)
3. Other	en e		·

<sup>1.</sup> This column includes penalty-trial and death-eligible non-penalty-trial cases.

Table 7. Death-Sentencing and Penalty-Trial Rates Among New Jersey Death-Eligible Cases, 1983-91, Classified with a Salient Factors Measure of Death-Eligible Homicides (Cont.)

	<b>B</b>	<b></b>	<u>D</u>
Principal Salient Factors and Subcategories	Jury Penalty- Trial Death- Sentencing Rate	Death-Sentencing Rate Among All Peath-Eligible Cases1	Proportion of Death-Eligible Cases That Advanced to a Pensity Trial
E. Robbery without A-D above (4g)	.20 (6/30)	.08 (6/75)	.49 (30/75)
1. Residential forced entry with particular violence/terror	.29 (2/7)	.17 (2/12)	.58 (7/12)
2. Other with particular violence/terror	.33 (2/6)	.14 (2/14)	.43 (6/14)
3. Other forced entry	.0 (0/3)	.0 (0/5)	.60 (3/5)
4. Monbusiness holdup, stranger wictim	.0 (0/1)	.0 (0/8)	.12 (1/8)
5. Business holdup	.22 (2/9)	.11 (2/18)	.50 (9/18)
6. Between acquaintances	.0 (0/3)	.0 (0/12)	.25 (3/12)
7. In illegal drug transaction	.0 (0/1)	.0 (0/6)	.17 (1/6)
F. Arson without A-E above (4g)	.0 (0/2)	.9 (0/8)	.25 (2/8)
1. Multiple victims		.0 (0/3)	.0 (0/3)
2. One victim and perceived risk to multiple victims	.0 (0/2)	.0 (0/4)	.50 (2/4)
3. One victim and perceived a risk to one victim		.0 (0/1)	.0 (0/1)
G. Burglary without A-K above (4g)	.0 (0/1)	.0 (0/2)	.12 (1/8)
1. Residence w/forced entry w/particular wiol. or terror	.0 (0/1)	.0 (0/6)	.17 (1/6)
2. Residence w/forced entry w/o particular wiel. or terror	· 🚚 · · · · · · · · · ·	.0 (0/1)	.0 (0/1)
3. Other	100 <del>110</del>	.0 (0/1)	.0 (0/1)
H. Ridnapping without A-G above (4g)	.25 (1/4)	.11 (1/9)	-44 (4/9)
1. Abduction w/particular violence/terror and stranger victi	.50 (1/2)	.50 (1/2)	1.0 (2/2)
2. Abduction w/particular violence/terror and other victim	.0 (0/2)	.0 (0/5)	.40 (2/5)
3. Other abduction with no particular wiel, or terror		.0 (0/2)	.0 (0/2)
4. Victim with defendant voluntarily			
I. Pecuniary motive without A-H above (4d and 4e)	.37 (3/8)	.27 (3/11)	.72 (8/11)
1. Contract killing: the killer	.50 (2/4)	.33 (2/6)	.67 (4/6)
2. Contract killing: the principal	.33 (1/3)	.25 (1/4)	.75 (3/4)
3. Other pecuniary advantage	.0 (0/1)	.0 (0/1)	1.0 (1/1)

Table 7. Death-Sentencing and Penalty-Trial Rates Among New Jersey Death-Eligible Cases, 1983-91, Classified with a Salient Factors Measure of Death-Eligible Homicides (Cont.)

<b>A</b>	<b>1</b>	<b>£</b>	<b>D</b>
Principal Salient Factors and Subcategories	Jury Penalty- Trial Death- Sentencing Rate	Death-Sentencing Rate Among All Death-Eligible Cases1/	Proportion of Death-Eligible Gases That Advanced to a Fenalty Trial /
J. Torture/aggravated assault without A-I above (4c)	.20 (2/10)	.11 (2/18)	.56 (10/18)
1. Victim restrained and tortured		.0 (0/1)	1.0 (0/1)
<ol> <li>Wounding different body parts and/or multiple weapons</li> </ol>	.20 (1/5)	.12 (1/8)	.62 (5/8)
<ol> <li>Extreme multiple wounding with single weapon and clear intent</li> </ol>	.33 (1/3)	.20 (1/5)	.60 (3/5)
4. Less violence w/clear intent			to the second second
<ol><li>Borderline intent to cause suffering with multiple wounding in single brief transaction</li></ol>	.0 (0/2)	.0 (0/4)	.50 (2/4)
K. Depravity of mind without A-J above (4c)	.33 (1/3)	.20 (1/5)	.60 (3/5)
1. Killing for pleasure, stranger victim		.0 (0/1)	.0 (0/1)
2. Senseless with frustration and stranger victim			<b></b>
3. Senseless with prior victim relationship			<b>*</b>
4. Mutilate			<b>₩</b>
a. Dismember	.33 (1/3)	.25 (1/4)	.75 (3/4)
b. Other mutilation		<del></del>	••••
L. Grave risk of death as primary statutory aggravating circumstance without A-K above (4b)	.0 (0/5)	.0 (0/16)	.37 (6/16)
1. Defendant attempted to murder another person	.0 (0/3)	.0 (0/7)	.43 (3/7)
2. Defendant fired into a crowd		.0 (0/2)	.0 (0/2)
<ol> <li>Defendant's attack against victim created great risk of death to another</li> </ol>	.0 (0/2)	.0 (0/6)	.33 (2/6)
<ol> <li>After killing the victim, defendent intended to injure or terrify another</li> </ol>	.0 (0/1)	.0 (0/1)	1.0 (1/1)
M. Escape detection, etc., as sole factor without A-L above (4f)	) <b></b>	.0 (0/3)	.0 (0/3)
<ol> <li>Silence a potential informer or witness</li> <li>Jail or prison break</li> </ol>		.0 (0/3)	.0 (0/3)
Average	.30 (34/113)	-15 (34/227)	.50 (113/227)

Table 8. Penalty Trial Death-Sentencing Rates Controlling for the Number of Aggravating and Mitigating Factors Found by the Penalty-Trial Jury<sup>1</sup>/

Number of S Mitigating		B Ag	C Number of gravating (	D Statutory Circumstand	E ces
C			1.0 (1/1)	1.0 (2/2)	
<b>1</b>		.0 (0/1)	.0 (0/1)	.67 (4/6)	.25 (1/4)
2			.67 (4/6)	.55 (11/20)	.20 (3/15)
. <b>3</b>			.40 (2/5)	.37 (3/8)	.0 (0/17)
4			.0 (0/1)	.20 (2/10)	.08 (1/12)
5				.0 (0/2)	.0 (0/1)
6					.0 (0/1)
All Cases	.30 (34/113)	.0 (0/1)	.50 (7/14)	.46 (22 <u>/</u> 48)	.10 (5/50)

<sup>1.</sup> This table includes only cases that are deatheligible under current law. It also includes multiple deathsentencing decisions in the eight cases in which a separate penalty-trial verdict was prepared for two or more victims.

Table 9. Death-Sentencing Rates Controlling for the Number of Aggravating and Mitigating Factors Found by the Penalty-Trial Jury or Present in Non-Penalty-Trial Cases<sup>1</sup>/

<u>A</u>		<u>B</u>	<u>C</u> Number of	D Statutom	<u>E</u>
Number of St Mitigating C	atutory Circumstances	Aqc	ravating (	Circumstance 2	es 1 <sup>b/</sup>
0			1.0 (1/1)	1.0 (2/2)	
1		.0 (0/1)	.0 (0/2)	.33 (4/12)	.06 (1/16)
2			.57	.31 (11/36)	.07
3			.40 (2/5)	.14 (3/21)	.0(0/32)
4			.0 (0/1)	.15 (2/13)	.04 (1/27)
5		•		.0 (0/3)	.0
6			***************************************		.0 (0/1)
	rerage rate 5 (34/227)	.0(0/1)	.44 (7/16)	.25 (22/87)	.04 (5/123)

<sup>1.</sup> This table includes only cases that are deatheligible under current law.

b. For this analysis, the 5h catchall factor, which is found in 25% of all penalty-trial cases, was coded as being present in all non-penalty-trial cases.

Table 10. Death-Sentencing Rates in Cases in Which Statutory Aggravating and Mitigating Factors Have Been Found by the Sentencing Authority or Were Present in the Case<sup>1</sup>

<b>A.</b>	A Aggravating Circumstances	Deat	Balty-Trial th-Sentencing Rate	Deat Sent Rate	th- tencing Among Cases
1.	Factor 4a (prior murder)		(9/14)		(9/18)
2.	Factor 4b (grave risk)	.12	(2/16)		(2/39)
3.	Factor 4c (wanton/vile)	.44	(23/52)	.28	(23/81)
4.	Factor 4d (pecuniary gain)	.67	(2/3)	.40	(2/5)
5.	Factor 4e (defendant hired the killer)	.33	(1/3)	.25	(1/4)
6.	Factor 4f (avoid detection)	.34	(11/32)	.26	(11/42)
7.	Factor 4g (contemporaneous felony)	.29	(20/69)	.13	(20/157)
8.	Factor 4h (police officer victim)	. 67	(2/3)	. 67	(2/3)
В.	Mitigating Circumstances				
1.	Factor 5a (extreme disturbance)	.28	(15/53)	.18	(15/84)
2.	Factor 5b (victim contributed to homicide)		(3/5)	.33	(3/9)
3.	Factor 5c (defendant's age)	.11	(4/36)	.06	(4/68)
4.	Factor 5d (appreciate wrong/conform conduct)	.16	(8/51)	.08	(8/98)
5.	Factor 5e (defendant duress)	.30	(3/10)	.23	(3/13)
6.	Factor 5f (no significant prior record)	.27	(12/45)	.13	(12/95)
7.	Factor 5g (assistance to				

<sup>1.</sup> Many of these cases involved multiple aggravating and mitigating factors.

Table 10. Death-Sentencing Rates in Cases in Which Statutory
Aggravating and Mitigating Factors Have Been Found by the
Sentencing Authority or Were Present in the Case (Cont)

	the State)	.20 (1/5)	.17 (1/6)
8.	Factor 5h (catchall factor) 2/	.24 (22/91)	.11 (22/206)
	Average rate	.30 (34/113)	.15 (34/227)

<sup>2.</sup> The 5h factor was coded as present in all non-penalty-trial cases included in column C.

Table 11. Death-Sentencing Rates Controlling for a Culpability Index Based Upon a Statistical Analysis of Jury Penalty-Trial Decisions 1

#### Part I

A

B

Culpability Level (1) Low to (5) High	Penalty-Trial Death- Sentencing Rates Among Death-Eligible Cases					
1	.05 (3/66)					
2	.22 (2/9)					
3	.67 $(8/12)$ 3.53 $(9/17)^{2/3}$ .20 $(1/5)$ 3.53 $(9/17)^{2/3}$					
4	.20 (1/5)					
<b>5</b>	.95 (20/21)					
Average	.30 (34/113)					

#### Part II

- A. The average death-sentencing rate for all cases in which the death-sentencing rates among comparable cases in Part I are:
  - \* Below .85 .15 (14/92)
  - \* Above .85 .95 (20/21)
- B. The proportion of all death sentences imposed in cases in which similar cases receive a death sentence:
  - \* More than 85% of the time .59 (20/34)
  - \* 50% of the time or more .82 (28/34)
  - \* Less than 50% of the time .18 (6/34)

<sup>1.</sup> This table includes only cases that are deatheligible under current law. It also includes multiple deathsentencing decisions in the eight cases in which a separate penalty-trial verdict was returned for two or more victims.

The predicted probabilities of a death sentence for cases at the different culpability levels are: 1 (<.20), 2 (.20-.39), 3 (.40-.59), 4 (.60-.79), 5 (.80-1.0). See infra technical appendix 9 for a further description of the methodology used to produce the index.

<sup>2.</sup> Because of the small sample of cases at culpability level 4, the estimate for levels 3 & 4 combined is a better basis for estimating the death sentence rate for cases with a predicted rate from .40 to .80.

Table 12. Death-Sentencing Rates Among Similar Penalty-Trial Cases  ${\cal I}^f$ 

			A		. 19	SENTENCES
	DEFENDANT NAME	BASED	ON INDIV	IDUAL	BASED ON	Sentences
		PREDICT	CED PROBAL	BILITY	IMPOSED FO	R COMPARABLE
		OF A I	EATH SEN	TENCE	CASES IN	TABLE 11
					CULPABILITY	DEATH-SENT.
		LOWER		UPPER	LEVEL IN	RATE IN
CASE	PEPPENAMT NAME	LIMIT	ESTIMATE	LTMTT	TARLE 11	TARLE 11
	DEFERDANT BARE				*********	************
	Ammode bridge	2 22	0.01	0.40	•	0.05
/3	ANDERSON BRUCE	0.00	0.01	0.30		0.05
140	BARONE JAMIE	0.00	0.04	0.73	1	0.05
177	BENGA JOHN	0.01	0.06	0.33	1	0.05
2801	BERTINO PABRIZIO 2ND VICT	0.00	0.04	0.38	1.	0.05
160	BEY MARKO 2A	0.36	0.53	0.98	.5	0.95
3000	BEY MARKO 2B	0.22	0.81	0.99	5	0.95
3002	BIEGENWALD RICHARD F 1B	0.51	0.96	1.00	5	0.95
200	BIEGENWALD RICHARD 1A	0.51	0.96	1.00	5	0.95
2800	BIEGENWALD RICHARD 2	0.06	0.45	0.91	3	0.67
209	BLACKMON CRATG	0.00	0.01	0.17	1	0.05
231	MODER GRONGE 1ST VICT	0.06	0.79	1.00	Ā	0.20
283	FOURTH GROUDE IN MIC	0.05	0.56	0 07	à	0.67
201	BDIMEON AT BUOMES	0.05	0.30	0.27	1	0.05
30.	BRUNSON ALPRONSO	0.00	0.00	0.27	•	0.05
338	CANCEL WAINE	0.00	0.00	0.13		0.05
36:	CARCIO GUSTAVIO	0.02	0.15	0.56		0.05
394	CARROLL JOHN JAMES	0.03	0.32	0.89	2	0.22
443	CLAUSELL JAMES DOUGLAS 1A	0.44	0.87	0.98	5	0.95
463	COHEN HUMPHREY	0.00	0.00	0.05	1	0.05
506	CORREA NICHOLAS	0.00	0.03	0.29	1	0.05
520	COYLE BRYAN PATRICK	0.73	0.98	1.00	5	0.95
558	CUNNINGHAM BRUCE	0.00	0.01	0.07	1	0.05
576	DARRIAN CHARLES EDWARD	0.00	0.05	0.42	1	0.05
603	DEEVES WILLIAM J	0.00	0.05	0.45	1	0.05
671	DIAZ VELTX R	0.00	0.03	0.41	า	0.05
640	DICKERSON KETTE	0.00	0.00	0.06	1	0.05
110	DIFFICO ANTRONY	0.00	0.00	0.00		0.05
667	DIVON BUTILTO A	0.45	0.00	0.77	ī	0.75
474	DOUBLE TODE STITTED	0.00	0.10	0.97		0.05
60/	DIMPER IANNY	0.00	0.00	0.02	•	0.05
704	DUKUEN LAKKI	0.00	0.00	0.47		0.05
703	EATON OLLIE ROSCOE	0.00	0.00	0.01	1	0.05
716	EDWARDS RALPH	0.00	0.00	0.26	. 1	0.05
726	ENGEL HERBERT	0.02	0.20	0.74	2	0.22
727	' ENGEL WILLIAM	0.00	0.07	0.62	1 ,	0.05
728	ERAZO SAMUEL	0.04	0.48	0.95	3	0.67
618	FRANKS DONALD MICHAEL	0.00	0.03	0.24	1	0.05
868	GERALD WALTER MEIN	0.72	0.99	1.00	5	0.95
964	GUAGENTI JOSEPH M JR	0.00	0.06	0.50	1	0.05
1031	HARVEY NATHANIEL	0.04	0.44	0.93	3	0.67
3022	HERNANDEZ JOSE 2ND VIC	0.00	0.02	0.15	1	0.05
1060	HERNANDEZ JOSE 1ST VIC	0.00	0.02	0.15	1	0.05
w102	A HICKS JOSEPH	0.00	0.06	0.50	1	0.05
1070	STORE AND DICHARD IFF	0.01	0.00	0.58	1	0.05
1000	DICHERUPE INCIDEN	0.01	0.04	0.00	•	0.05
1090	BIGGIOWEK JACINIO	0.00	0.04	0.90	•	0.05
1133	HUFF ARROW P	0.00	0.02	0.21	<u> </u>	0.05
1138	HUNT JAMES IRVING	0.01	0.22	0.89	2	0.22
1156	JACKSON KEVIN	0.06	0.53	0.95	3	0.67
2808	JOHNSON WALTER 1ST VIC	0.08	0.60	0.96	. 4	0.20
1227	JOHNSON WALTER 2D VICT	0.32	0.85	0.99	5	0.95
1243	DEFENDANT NAME  ANDERSON BRUCE BARONE JAMIE BENGA JOHN BETTINO FABRIZIO 2ND VICT BEY MARKO 2A BEY MARKO 2A BEY MARKO 2B BIEGENWALD RICHARD F 1B BIEGENWALD RICHARD 1A BIEGENWALD RICHARD 1A BIEGENWALD RICHARD 2 BLACKMON CRAIG BOOKER GEORGE 1ST VICT BOOKER GEORGE 2D VIC BRUNSON ALPHONSO BUSBY WAYNE CANCIO GUSTAVIO CARROLL JOHN JAMES CAUSELL JAMES DOUGLAS 1A COHEN HUMPHREY CORREA NICHOLAS COYLE BRYAN PATRICK CUNNINGHAM BRUCE DARRIAN CHARLES EDWARD DICKERSON KEITH DIFRISCO ANTHONY DIXON PHILLIP A DOWNIE JOHN WILLIAM DURDEN LARRY EATON OLLIE ROSCOE EDWARDS RALPB ENGEL HERBERT HIGHOWER JOSEPH M JR HARVEY MATHANIEL HERNANDEZ JOSE 2ND VIC HERNANDEZ JOSE 2ND VIC HERNANDEZ JOSE 1ST VIC GHICKS JOSEPH HIGHIOWER JACINTO HUFF AARON P HUFF AARON P HUFF AARON P HUFF AARON P JOHNSON WALTER 1ST VIC JOHNSON WALTER 2D VICT JONES JIMMIE LEE	0.00	0.01	0.11	1	0.05
1246	JONES LARRY	0.02	U.13	U. 63		0.05
1329	KISE RAYMOND 1A	0 00	0.15	0.96	1	0.05
3001	KISE RAYMOND 1B	0.00	0.09	0.90	1	0.05
1337	KOEDATICE JAMES JEROLD 1A	0.59	0.97	1.00	. 5	0.95
301	KOEDATICH JAMES JEROLD 1B	D. 04	0.75	0.99	Ä	0.20
	TOTOLTICE TAMES O	0.01	2 2	0.96		0.05
1200	LAZORISAK GEORGE NICHOLAS	0.01	0.05	0.30	-	0.05
1371	TODARO BENTAMEN REUROS REGIONAS	0.00	0.00	1 00		
1423	LODATO BENJAMIN LONG RONALD EUGENE LUCIANA MARK	0.37	0.00 0.96 0.25	1.00	2	0.95
1437	LUCIANA MARK	0.00	0.23	0.7/	í	0.22
14/5	TOOTUW BULK	0.00	0.01	0./1		0.05

<sup>1.</sup> This table includes only cases that are death sligible under (except law.

Table 12. Death-Sentencing Rates Among Similar Penalty-Trial Cases

BASED ON INDIVIDUAL BASED ON SENTENCES PREDICTED PROBABILITY IMPOSED FOR COMPARABLE OF A DEATH SENTENCE CASES IN TABLE 11 CULPABILITY DEATH-SENT. LOWER UPPER LEVEL IN RATE IN LIMIT ESTIMATE LIMIT CASE DEFENDANT MAME TABLE 11 TABLE 11 0.00 0.02 0.03 0.74 1489 MACHADO JOSE 0.51 0.05 1.00 1510 MANFREDONIA HICHAEL J 0.20 0.50 1529 MARSHALL ROBERT CAKLEY 0.96 0.04 3 0.67 1533 MARTIN DANIEL LOUIS 0.44 0.00 1 0.05 3032 MARTINI JOHN MARTIN 0.46 0.04 0.95 3 0.67 1576 MAYRON GARY JOSEPH 0.05 0.86 2 0.22 1598 MC DOUGALD ANTHONY 1ST VIC 0.56 2811 MC DOUGALD ANTHONY 2D VIC 0.56 0.93 0.93 0.99 5 0.95 0.99 5 0.95 1612 MCKENZIE CLIFTON 0.01 0.11 0.69 1 0.05 0.60 1638 HELENDEZ MIGUEL 0.03 0.18 1 0.05 1640 MENDEZ INCENZIO B 0.02 0.16 0.65 1 0.05 1658 MICHELICHE HENRY 0.00 0.05 0.74 1 0.05 2826 MONTURI SEBASTIAN 1ST VIC 0.08 0.57 0.95 0.67 1709 MONTURI SEBASTIAN 2D VIC 0.07 0.37 0.82 2 0.22 1720 MOORE SAMUEL 1ST VIC 0.16 0.88 0.54 0.67 2810 MOORE SAMUEL 2D VIC 0.16 0.54 0.88 0.67 4031 MUSCIO NICHOLAS PETER 0.02 0.00 0.14 0.05 1780 HAPLES DONALD RICHARD J 0.00 0.03 0.43 0.05 0.12 0.04 0.34 1783 NEAPOLITANO ANTHONY 0.01 0.65 0.05 1791 NICELY RENEE 0.00 0.38 0.05 1793 MIEVES ALBERTO 0.05 0.84 2 0.22 1823 OGLESBY WALTER EDWARD 0.07 0.45 0.90 3 0.67 0.00 1880 PARSONS DOUGLAS 0.00 0.01 1 0.05 1914 PENNINGTON FRANK 0.26 0.99 5 0.95 1918 PERRY BAROLD EDWARD 0.05 0.01 0.35 0.01 0.05 0.00 0.01 0.00 0.01 0.08 0.38 0.50 0.98 0.37 0.99 0.00 0.00 0.00 0.04 0.00 0.06 1 0.05 1946 PIERCE RONALD WILLIAM 0.22 1 0.05 1958 PLOPPERT CHARLES MATTHEW 1974 PRATER MICHAEL ANTHONY 0.49 1 0.05 2 0.81 0.22 2026 PURNELL BRAYNARD ANDRA 2015 RAMSEUR THOMAS C 5 1.00 0.95 1.00 5 0.95 0.10 2030 REDDEN RICHARD JOSEPH 1 0.05 2040 REESE JOHN SEYMOUR JR 0.31 1 0.05 2044 REIGLE THOMAS 0.44 1 0.05 0.05 0.49 0.02 0.16 0.00 0.03 0.03 0.95 2053 REYES JOSE LUIS 0.95 3 0.67 2091 RIVERA RAFAEL M 0.69 1 0.05 2170 ROSE MICHAEL 0.60 0.05 2172 ROSE TEDDY 1A 1.00 5 0.95 3003 ROSE TEDDY 1B 1.u. 0.36 0.01 0,80 1.00 5 0.95 0.04 2190 RUSSO DAVID MARK 0.00 0.05 0.00 2195 SAINVALLIER REMY 0.57 0.05 2228 SAVAGE ROY 0.18 0.77 0.98 0.20 0.88 0.32 2235 SCALES TERRENCE ROBERT 0.03 0.22 0.95 2241 SCHIAVO DOMINICK RICHARD 0.08 1.00 0.95 2270 SETTE MARK JOHN 0.00 0.45 0.05 0.05 0.41 2318 SLAUGHTER RAFAEL 0.00 1 0.05 2375 SPRAGGINS JERRY JEROME 0.00 0.33 1 0.05 2381 STAMPS AARON 0.00 0.01 0.01 0.11 1 0.05 2627 WASHINGTON DELANO 0.00 0.10 1 0.05 2647 WESTON ELISHA 0.00 0.01 0.25 1 0.05 2687 WILLIAMS JAMES EDWARD 1A 0.44 0.97 1.00 5 0.95 2715 WILLIAMS WALTER L 0.00 0.00 0.16 0.05 2722 WILSON JOSEPH LEE 0.00 0.00 0.07 0.05 2761 WRIGHT JEANNE ANNE 0.00 0.01 0.21 0.05

0.37

0.88

0.99

2795 ZOLA JAMES EDWARD 1A

5

0.95

September 24, 1991

Table 13. Death-Sentencing Rates Controlling for A Culpability
Index Based Upon a Statistical Analysis Designed to
Explain Which Defendants Received Death Sentences Among
All Cases in the Proposed Universe

#### Part I

A

B

Culpability Level (1) Low to (5) High 1/	Overall Death- Sentencing Rate Among Death-Eligible Cases		
<b>1</b>		.03 (5/178)	
2		.10 (1/10)	
3		.70 (7/10)	
4		.53 (8/15)	
5		.93 (13/14)	
Average		.15 (34/227) <sup>2/</sup>	

#### Part II

- A. The average death-sentencing rate for cases in which the death-sentencing rates among comparable cases in Part I are:
  - \* Below .85

.10 (21/213)

\* Above .85

.93 (13/14)

- B. Proportion of all death sentences in which similar cases receive a death sentence:
  - \* More than 85% of the time

.38 (13/34)

\* 50% of the time or more

.82(28/34)

Less than 50% of the time

.18 (6/34)

<sup>1.</sup> The predicted probabilities of a death sentence for cases at the different culpability levels are: 1 (<.20), 2 (.20-.39), 3 (.40-.59), 4 (.60-.79), 5 (.80-1.0). See technical appendix 9 for a further description of the methodology used to provide the index.

<sup>2.</sup> This table includes only cases that are deatheligible under current law. It also includes multiple deathsentencing decisions in the eight cases in which a separate penalty-trial verdict was returned for two or more victims.

Table 14. Death-Sentencing Rates Among All Similar Cases  $\mathcal U$ 

			A		3	
		BASED	ON INDIV	TRIIAT	BACED ON	SKNTENCES
		PREDIC	TED PROBA	RILITY	TMPOSED FO	COMPARARI.
		OF A	DRATE SEN	TENCE	CASES IN	TABLE 13
					CULPABILITY	DEATH-SENT.
		LOWER		UPPER	LEVEL IN	RATE IN
CAS	E DEFENDANT MAME	LIMIT	ESTIMATE	LIMIT	TABLE 13	TABLE 13
					****	
5	2 ALLEN KAREN	0.00	0.01	0.13	1	0.03
9	3 ANDERSON ANTOINE	0.00	0.01	0.15	1	0.03
7	3 AMDERSON BRUCE	0.00	0.02	0.30	1	0.03
400	4 ARMSTRONG JOSEPH	0.00	0.02	0.41	1	0.03
14	O BARONE JAMIE	0.00	0.06	0.49	. 1	0.03
401	4 BASHA ABDULLA	0.00	0.00	0.04	1	0.03
17	7 BENGA JOHN	0.06	0.31	0.77	2	0.10
280	1 BERTINO PABRIZIO 2ND VICT	0.00	0.01	0.32	<b>1</b> ·	0.03
16	O BEY MARKO 2A	0.61	0.94	0,99	5	0.93
300	O BEY MARKO 2B	0.32	0.83	0,98	5	0.93
300	2 BIEGENWALD RICHARD F 1B	0.21	0.65	0.93	•	0.53
20	O BIEGERWALD RICHARD 1A	0.21	0.65	0.93	•	0.53
280	0 SIEGERWALD RICHARD 2	0.03	0.15	0.53	1	0.03
20	9 BLACKSON CRAIG	0.00	0.01	0,20	1	0.03
22	6 BOLINGER KONERT	0.05	0.61	0.98	7	0.53
23	1 BOURER GEORGE 15T VICT	0.12	0.67	0.9/	•	0.33
262	5 BOOKER GEORGE 2D VIC	0.07	0.53	0,94	3	0.70
403	9 BKANU FKANGIS	0.01	0.24	0.91	4	0.10
400	O BROOKS ALVIN	0.00	0.01	0,13		0.03
401	A BROME ATMORES	0.00	0.00	0.02		0.03
30	A BUNDON ALPRODU	0.00	0.00	0.00	•	0.03
32	A BUCKUUGIS KANDI	0.00	0.01	0.30	1	0.03
33	O BUSDI WAIRD A CAIDURTT, LAUDENCE CTECTE	0.00	0.01	0.17	1	U. 03
33	e cational bebatch steam	0.00	0.00	0.02		0.03
36	5 CANCIO CUSTAVIO	0.00	0.01	0.20	1	0.03
38	2 CAPP CAPLTON DENNIS IP	0.00	0.01	0.06	ī	0.03
30	A CARROLL JOHN JAMES	0.07	0.67	0.08	Ā	0.53
38	8 CARROZZA ANTHONY RAMON	0.00	0.01	0.22	ī	0.03
40	2 CAVINESS DWAYNE WANCE	0.00	0.03	0.31	1	0.03
402	1 CLARK HASHONA	0.00	0.02	0.20	ī	0.03
43	9 CLARK REGINALD	0.00	0.01	0.10	ï	0.03
44	3 CLAUSELL JAMES DOUGLAS 1A	0.09	0.58	0.98	4	0.53
300	7 CLAUSELL JAMES DOUGLAS 1B	0.09	0.68	0.98	4	0.53
44	7 CLEARY MICHAEL DENNIS	0.00	0.00	0.04	1	0.03
46	3 COHEN HUMPHREY	0.00	0.00	0.03	1	0.03
. 47	O COLLINS DAVID ANDREW	0.04	0.28	0.79	2	0.10
50	6 CORREA WICHOLAS	0.00	0.02	6.14	1	0.03
52	O COYLE BRYAN PATRICK	0.89	1.00	1,00	5	0.93
54	4 CULLEY CARL	0.00	0.01	0.08	1	0.03
55	B CUNNINGHAM BRUCE	0.00	0.01	0.12	1	0.03
57	6 DARRIAN CHARLES EDWARD	0.00	0.02	0.42	1	0.03
400	E DEFENDART NAME  2 ALLEN KAREN 3 ANDERSON ANTOINE 3 ANDERSON ANTOINE 4 ARHSTRONG JOSEPH 6 BARONE JAMIE 4 BASHA ABDULLA 7 BENGA JOHN 1 BERTINO FABRIZIO 2ND VICT 6 BEY MARKO 2A 6 BEY MARKO 2A 6 BEY MARKO 2B 6 BEGENWALD RICHARD F 1B 6 BEGENWALD RICHARD 2 9 BLACKFON CRAIG 6 BOLINGER ROBERT 1 BOOKER GEORGE 1ST VICT 5 BOOKER GEORGE 2D VIC 8 BRAND FRANCIS 3 BROOKS KEVIN 9 BROWN VINCENT B 5 BRUNSON ALPHONSO 1 BURSOUGHS RANDY 8 BUSBY WAYNE 0 CALDWELL LAWRENCE STEVEN 6 CARCIO GUSTAVIO 2 CARR CARLION DENNIS JR 4 CARROLZA ANTHONY RAMON 2 CAVINESS DNAYNE VANCE 1 CLARK HASHONA 9 CLAUSELL JAMES DOUGLAS 1A 7 CLAUSELL JAMES DOUGLAS 1A 7 CLAUSELL JAMES DOUGLAS 1A 7 CLAUSELL JAMES DOUGLAS 1B 8 CURNINGHAN BRUCE 6 CARRA MICHAEL DENNIS 8 CURNINGHAN BRUCE 6 CARRA MICHAELS EDWAND 8 DEVES WILLIAM J 9 DELVALLE EFRAIN MANGUAL 8 DICKELSON KEITH 9 DIFRISCO ANTHONY 8 DICKELSON KEITH	0.01	0.13	0.72	1	0.03
60	3 DEEVES WILLIAM J	0.00	0.05	0.43	1	0.03
62	A DELVALLE EFRAIN MANGUAL	0.00	0.01	0.24	1	0.03
67	3 DIAZ FELIK R	0.01	0.12	0.64	1	0.03
64	9 DICKERSON KEITH	0.00	0.01	0.21	1	0.03
11	9 DIFRISCO ANTHONY	0.24	0.72	0.95	<b>A</b> ,	0.53
65	3 DIAZ FELLK K 9 DICKERSON KEITH 9 DIFRISCO ANTHONY 8 DINKINS ROBERT LEE 2 DIXON PHILLIF A 7 DOLLARD THOMAS DAMAR 9 DOWNIE JOHN WILLIAM 4 DIRDIEN JARRY	0.00	0.00	0.02	1	0.03
66	2 DIXON PHILLIP A	0.05	0.56 0.01	0.97	3	0.70
402	7 DOLLARD THOMAS DAMAR	0.00	0.01	0.19		0.03
67	9 DOWNIE JOHN WILLIAM	0.00	0.00	0.07	1	0.03
68	4 DREHER JOHN W	0.03	0.24	0.76	2	
69	4 DURDEN LARRY	0.00	0.00			0.03
70	DURDEN LARRY  EXAMPLE ROSCOE  EDWARDS BUGENE EVERSON	0.00	0.00	0.10		0.03
71	Z EDWARDS EUGENE EVERSON	0.01	0.09	0.48		0.03
71	6 ERGEL HERBERT 7 ENGEL UILLIAM	0.00	0.01		1	0.03
72	D ENGEL HEKBEKT	0.01	0.10	0.64		0.03
72	7 ENGEL VILLIAM	0.02	0.20	0.77		0.10
72	B ERAZO SANUEL	0.11	0.64	0.96	4	0.53

<sup>1.</sup> This table includes only cases that are death eligible under current law.

Table 14. Death-Sentencing Rates Among All Similar Cases

		A BASED ON INDIVIDUAL PREDICTED PROBABILITY OF A DEATH SENTENCE			B BASED ON SENTENCES IMPOSED FOR COMPARABLE CASES IN TABLE 13 CULPABILITY DEATH-SENT. LEVEL IN RATE IN		
CASE	DEFENDANT NAME	LIMIT	ESTIMATE	LIMIT	TABLE 13	TABLE 13	
949	ETERIDGE WILLIE DANIEL FAINS ALBERT CARROW FARROW RICHARD FERRARI SALVATORE FLOYD LAMONT DAVID FRANKS DONALD MICHAEL FREEMAN JONATHAN FULLARD ISSAAC GAINER FRED GERALD WALTER MEIN GLOVER DAVID GRAF CLIFFORD JOSEPH GRANT MICHAEL GUAGENTI JOSEPH M JR HART CRAIG HARVEY MATHANIEL HENDERSON JAMES HERNANDEZ JOSE 2ND VIC HICKS JOSEPH HIGHLANDER RICHARD LEE HIGHLANDER RICHARD LEE HIGHTOWER JACINTO HOLMES GREGORY LAMONT HUDSON FRANKLIN FLOWERS JR HUFF AARON P HUNT JAMES IRVING JACKSON KEVIN JAMES DARRYL LEE JAMES MARVIN AUGUSTUS JEFFERSON RICHARD JOHNSON WALTER 1ST VIC JOHNSON WALTER 2D VICT JOHNSON MALTER 2D VICT JOHNS STRAFY LATIF EERESTY WALTER ERSHAW ALBERT ERLE EISE RAYMOND 1B KLATZKIN GERALD MATTHEW KOEDATICH JAMES JEROLD 1A KOEDATICH JAMES JEROLD 1A	0 00	0.00	0.07		A A4	
754	PAINS ALBERT CARROW	0.00	0.00	0.13	i	0.03	
4024	YARROW RICHARD	0.00	0.00	0.22	ī	0.03	
772	FERRARI SALVATORE	0.00	0.00	0.03	1	0.03	
/91 618	ADVARC DUNTIL MACHEM	0.00	0.00	0.07	1	0.03	
828	FREMAN JONATHAN	0.00	0.00	0.04	ī	0.03	
826	FULLARD ISSAAC	0.00	0.01	0.05	1	0.03	
4020	GAINER FRED	0.00	0.03	0.25	1	0.03	
808	GERALD WALTER MEIN	0.55	0.96	1.00	3	0.93	
917	GRAF CLIFFORD JOSEPH	0.00	0.02	0.24	î	0.03	
4001	GRANT MICHAEL	0.00	0.00	0.05	1	0.03	
964	GUAGENTI JOSEPH M JR	0.03	0.16	0.55	1	0.03	
1027	HART CRAIG	0.00	0.00	1.06	1	0.03	
4033	HENDERSON JAMES	0.03	0.80	0.99	. 5	0.93	
3022	HERNANDEZ JOSE 2ND VIC	0.00	0.00	0.05	1	0.03	
1060	HERNANDEZ JOSE 1ST VIC	0.00	0.00	0.05	1	0.03	
1076	HIGH ANDER DICHARD INC	0.00	0.01	0.09	1	0.03	
1080	HIGHTOWER JACINTO	0.00	0.08	0.80	i	0.03	
1110	HOLMES GREGORY LAMONT	0.00	0.01	0.06	1	0.03	
1103	HUDSON FRANKLIN FLOWERS JR	0.00	0.04	0.31	1	0.03	
1133	HINT TAMES YEVING	0.00	0.01	0.11	. 1	0.03	
1158	JACKSON KEVIN	0.39	0.93	1.00	5	0.93	
1163	JACOBY-IRWIN BARBARA ANN	0.01	0.05	0.33	1	0.03	
1164	JALIL MELSON	0.00	0.05	0.37	1	0.03	
3008	JAMES MADVIM ANGUSTUS	0.00	0.03	0.17	1	0.03	
1177	JEFFERSON RICHARD	9.00	0.00	0.04	ī	0.03	
1219	JOHNSON MATHANIEL	0.00	0.01	0.05	1	0.03	
2808	JOHNSON WALTER 1ST VIC	0.07	0.38	0.83	, 2	0.10	
1243	JOHNSON WALTER 2D VICT	0.16	0.00	0.90	1	0.53	
1246	JONES LARRY	0.00	0.02	0.17	ī	0.03	
1251	JONES MICHAEL SPENCER	0.00	0.01	0.07	1	0.03	
1257	JORES TRACY LATIF	0.00	0.00	0.06	1	0.03	
4005	KERSHAW ALBERT ERLE	0.00	0.02	0.13	1	0.03	
1329	KISE RAYMOND 1A	0.03	0.37	0.92	2	0.10	
3001	KISE RAYMOND 1B	0.03	0.28	0.83	2	0.10	
1332	KLATZKIH GERALD MATTHEW KOEDATICH JAMES JEROLD 1A	0.00	0.00 0.98	0.19	1 5	0.03	
3018	KOEDATICH JAMES JEROLD 1B	0.72	0.56	0.96	3	0.93 0.70	
	KOEDATICE JAMES 2	0.01	0.07	0.43	i	0.03	
	LAPOINTE PIERRE NORMAN	0.00	0.00	0.04	1	0.03	
	LAZORISAK GEORGE MICHOLAS LIPPEM GARY HOWARD		0.00	0.03	1	0.03	
	LODATO BENJAHIN	0.00	0.01 0.76	0.24	1 4	0.03 0.53	
	LONG RONALD RUGERE	0.00	0.04	0.77	ī	0.03	
	LUCIANA MARK	0.00	0.01	0.22	1	0.03	
	MACHADO JOSE	0.00	0.01	0.12	1	0.03	
	MANDICE JOHN FRANCISCO MANFREDONIA MICHAEL J	0.00	0.01 0.42	0.08	1 3	0.03 0.70	
	NARSHALL ROBERT OAKLEY	0.00	0.17	0.92	. 1	0.03	
1533	MARTIN DANIEL LOUIS	0.00	0.03	0.23	1	0.03	
	MARTINI JOHN MARTIN	0.01	0.16	0.86	1	0.03	
	MAYRON GARY JOSEPH MC DOUGALD ANTHONY 1ST VIC	0.00	0.03 0. <b>8</b> 0	0.24	1 5	0.03 0.93	
	MC DOUGALD ANTHONY 2D VIC		0.80	0.95	5	0.93	

Table 14. Death-Sentencing Rates Among All Similar Cases

			A		В	
		BASED	ON INDIV	IDUAL	BASED ON	SENTENCES
		PREDIC	TED PROBA	BILITY	IMPOSED FO	R COMPARABLE
		OF A	DEATH SEN	Tence	CASES IN	TABLE 13
	DEFENDANT NAME				CULPABILITY	DEATH-SENT.
		LOWER		UPPER	LEVEL IN	rate in
Case	DEFENDANT NAME	LIMIT	ESTIMATE	Limit	TABLE 13	TABLE 13
					~~~~~	
1611	MC IVER VERNON	0.00	0.00	0.02	1	0.03
1624	MC WEIL KEITH BURTON	0.00	0.01	0.26	ī	0.03
2819	MCCOLLUM WILLIAM	0.00	0.02	0.35	1	0.03
1588	MCCOY JAMES LONNIE	0.00	0.00	0.04	1	0.03
1612	NCKENZIE CLIFTON	0.00	0.00	0.00	1	0.03
1637	MELENDEZ ANGEL	0.00	0.01	0.12	1	0.03
1638	MELENDEZ HIGUEL	0.01	0.09	0.54	1	0.03
1640	MENDEZ INCENZIO B	0.00	0.05	0.41	1	0.03
4002	MENDEZ OSCAR	0.01	0.14	0.69	1	0.03
1848	HEROLA THOMAS ANTHONY	0.00	0.02	0.29	1	0.03
1650	NESSAM GLADSTONE	0.00	0.00	0.05	1	0.03
1658	MICHELICHE HENRY	0.00	0.01	0.23	1	0.03
4,009	MINGEY SAMUEL	0.01	0.11	0.51	1	0.03
1/03	HONTALYO OKLANDO	0.00	0.02	0.22	1	0.03
1700	MONTORI SEBASTIAN 151 VIC	0.01	0.00	0.33	1	0.03
1720	MOUDE CAMIES 1CT DIV	0.01	0.07	0.47	*	0.03
2810	MOORE SAMIRE, 2D VIC	0.06	0.42	0.89	3	0.70
1738	MORTON ADRIAN	0.00	0.01	0.14	í	0.70
4028	MIHAMMAD ARDUL	0.00	0.02	0.14	7	0.03
1750	MUHAMMED JIHAD	0.03	0.21	0.68	2	0.10
1753	MUJAHID RASHEED A	0.00	0.03	0.27	ī	0.03
4031	MUSCIO NICHOLAS PETER	0.01	0.06	0.32	1	0.03
1771	HUSGROVE IRA	0.00	0.03	0.16	1	0.03
1780	MAPLES DONALD RICHARD J	0.00	0.01	0.07	1	0.03
1783	WEAPOLITANO ANTHONY	0.03	0.24	0.75	2	0.10
1791	NICELY RENEE	0.00	0.01	0,17	1	0.03
1793	NIEVES ALBERTO	0.02	0.13	0.58	1	0.03
4011	NORMAN ANTHONY M	0.00	0.01	0,25	1	0.03
1828	O'REAL LOUIS ERIC	0.00	0.01	0,11	1	0.63
1823	OGLESBY WALTER EDWARD	0.11	0.48	0.88	3	0.70
1880	PARSONS DOUGLAS	0.00	0.00	0,04	1	0.03
1016	PERMINGION FRANK	0.07	0.45	0,90	3	0.70
1016	PERKI MANULU ENWARD	0.00	0.01	0.10	•	0.03
1051	PINEDA BULLA	0.00	0.00	0.02	•	0.03
1058	PLOPPERT CHARLES MATTHEW	0.00	0.00	0.14	1	0.03
ADIR	POMALES DENNIS	0.00	0.00	0.02	ī	0.03
1974	PRATER MICHAEL ANTHONY	0.01	0.07	0.30	ī	0.03
1976	PRESHER JOSEPH	0.00	0.01	0.41	ī	0.03
1977	PRESTON JOHNNIE	0.00	0.01	0.11	ī	0.03
2026	PURNELL BRAYNARD ANDRA	0.07	0.51	0.94	3	0.70
2015	RAMSEUR THOMAS C	0.55	0.95	1.00	5	0.93
2030	REDDEN RICHARD JOSEPH	0.00	0.00	0.11	1	0.03
2040	reese john seyhour jr	0.01	0.15	0.72	1	0.03
2044	REIGLE THOMAS	0.00	0.02	0.20	1	0.03
2053	REYES JOSE LUIS	0.05	0.68	0,99	4	0.53
2061	RICHARDSON ARTHUR JUNIOR	0.00	0.00	0.11	1	0.03
2091	RIVERA RAPAEL H	0.00	0.04	0.29	1	0.03
2146	ROGERS MARCUS ORLANDO	0.00	0.04	0.53	1	0.03
2170	ROSE MICHAEL	0.00	0.00	0.17	. 1	0.03
2172	ROSE TEDDY 1A	0.05	0.53	1.00	•	0.93
3003	BUANA MERTEPER CANCUES	0.03	0.72	1.00	•	0.53
7192	BUCKE MADDA 155	0.00	0.02	0.17	<b>.</b>	0.03
21 DC	BUCCO DAVID MADY	0.00	ህ - የፈ በ - በስ	0.70	1	0.03
2104	CATHUALLIER DEMY	0.00	0.05	0.03	1	0.03
2202	MC IVER VERNOM MC MEIL KEITH BÜRTON MCCOLLUM WILLIAM MCCOY JAMES LONNIE MCKENZIE CLIFTON MELENDEZ ANGEL MELENDEZ HIGUEL MENDEZ INCENZIO B MENDEZ OSCAR MENDEZ OSCAR MEROLA THOMAS ANTHONY MESSAM GLADSTONE MICHELICHE HERRY MINCEY SAMUEL MONTALYO ORLANDO MONTURI SEDASTIAN 1ST VIC MONTURI SEDASTIAN 1ST VIC MORTON ADRIAN MUHAPMED JIHAD MUJAHID RASHEED A MUSCIO MICHOLAS PETER MUSGROVE IRA MAPLES DONALD RICHARD J MEAPLES DONALD RICHARD J MEAPLES DONALD RICHARD J MEAPLES DONALD RICHARD J MEAPLES DONALD RICHARD PRESONS DOUGLAS PENNINGTON FRANK PERRY HAROLD EDWARD PIERCE RONALD WILLIAM PIMERO EDWIN PLOPPERT CHARLES MATTHEW POMALES DENNIS PRATER MICHAEL ANTHONY PRESHER JOSEPH PRESTON JOHNNIE PURNELL BRAYNARD ANDRA RANSEUR THOMAS C REDDEM RICHARD JOSEPH REESE JOSE LUIS RICHARDSON ARTHUR JUNIOR RIVERA RAFAEL M ROGERS MARGUS ORLANDO ROSE MICHAEL ROSE TEDDY 1B RUANO HERIBERTO SANCHEZ RUGGS EARRY LEE RUGGS EARRY L	0.00	0.03	0.13	1	0.03 P. 04
2225	SAVAGE BOY	0.38	0.85	0.98	5	0.93
2230	SAXTON CALVIN	0.01	0.05	0.32	ī	0.03
2235	SCALES TERRENCE ROBERT	0.00	0.02	0.19	ī	0.03
2241	SCHIAVO DOMINICK RICHARD	0.45	0.99	1.00	5	0.93

Table 14. Death-Sentencing Rates Among All Similar Cases

		BASED PREDICTOR A I	A ON INDIV CED PROBAL DEATH SEN	IDUAL BILITY IENCE	B BASED ON SENTENCES IMPOSED FOR COMPARABLE CASES IN TABLE 13		
CASE	DEFENDANT NAME	LOWER	ESTIMATE	UPPER LIMIT	CULPABILITY LEVEL IN TABLE 13	DEATH-SENT. RATE IN TABLE 13	
2270 2318	SETTE MARK JOHN SLAUGHTER RAFAEL SLOVER JOSEPH CHRISTOPHER SOSSIN MARK WILLIAM SOTO JOSE SPILLANE RICHARD J SPRAGGINS JERRY JEROME SPRUELL QUINCY HAYWARD STAMPS AARON STATEN ROBERT STEVENS LARRY SULLIVAN ROY TAYLOR LEROY TAYLOR WILEY DUANE TELFORD MARK TEAMMAN MARESH THOMPSON HOWARD HATHANIEL TIMPSON ALFONSO DEAN TORO WILLIAM TUCKER STANLEY TURNER JOHN EENREY VALDEZ GILBERTO VASQUEZ PEDRO LOUIS WASHINGTON COREY WASHINGTON COREY WASHINGTON DELANO WATKINS RICKY WESTON KLISHA WHEELER RONALD LEON WIDER JAMES WILLIAMS GERALD E WILLIAMS GERALD E WILLIAMS JAMES EDWARD 1A WILLIAMS MALTER L WILSON LESTER ALLEN WORTHINGTON EARL JUNIOR WRIGHT JEANNE ANNE VOUNG CARL JR ZOLA JAMES EDWARD 1A	0.00	0.00	0.08	1	0.03	
A008	STOVED INSERT CHRISTOPHER	0.00	0.04	0.09	•	0.03	
2362	SOSSIN MARK WILLIAM	0.00	0.00	0.03	i	0.03	
4007	SOTO JOSE	0.00	0.01	0.07	ī	0.03	
2372	SPILLANE RICHARD J	0.00	0.03	0.37	1	0.03	
2375	SPRAGGINS JERRY JEROME	0.01	0.14	0.65	1	0.03	
2389	SPRUELL QUINCY HAYWARD	0.00	0.06	0.51	1	0.03	
2381	STAMPS AARON	0.00	0.01	0.17	1	0.03	
2387	STATEN ROBERT	0.00	0.04	0.22	1	0.03	
2391	STEVENS LARRY	0.00	0.00	0.03	1	0.03	
4029	SULLIVAN ROY	0.00	0.00	0.01	1	0.03	
2445	TAILOR LEROY	0.01	0.12	0.68	1	0.03	
4030	TWIFOK ATTRI DANGE	0.00	0.01	0.09	•	0.03	
2453	THANMAN MADECH	0,00	0.05	0.50	1	0.03	
A013	THOMAS CHRISTOPHER	0.00	0.02	0.13	· •	0.03	
2471	THOMPSON HOWARD KATHANIEL	0.00	0.01	0.19	ī	0.03	
2500	TIMPSON ALPONSO DEAN	0.00	0.00	0.11	ī	0.03	
4025	TORO WILLIAM	0.00	0.00	0.11	1	0.03	
2535	TREADWAY JOHN	0.00	0.00	0.09	1	0.03	
2545	TUCKER STANLEY	0.00	0.02	0.18	1	0.03	
2549	TURNER JOHN HENREY	0.00	0.02	0.30	1	0.03	
4016	VALUEZ GILBERTO	0.00	0.05	0.36	1	0.03	
4025	VASQUEZ PEDRO LOUIS	0.00	0.01	0.17	1	0.03	
2627	WASHINGTON CORE!	0.00	0.03	0.41	1	0.03	
4017	WATETHS BICKY	0.00	0.01	0.37	1	0.03	
2647	WESTON KLISHA	0.00	0.03	0.48	ī	0.03	
2649	WHEELER RONALD LEON	0.00	0.02	0.17	ī	0.03	
2675	WIDER JAMES	0.00	0.00	0.02	ī	0.03	
2684	WILLIAMS GERALD E	0.00	0.01	0.06	1	0.03	
2685	WILLIAMS HERMAN	0.00	0.02	0.28	. 1	0.03	
2687	WILLIAMS JAMES EDWARD 1A	0.22	0.67	0.94	4	0.53	
3005	WILLIAMS JAMES EDWARD 1B	0.22	0.67	0.94	4	0.53	
2715	WILLIAMS WALTER L	0.00	0.01	0.16	. 1	0.03	
2722	MILDOM TACKED WILDS	0.00	0.00	0.06	1	0.03	
4022	MILSON DESIRE ALLIER	0.00	0.00	0.03	1	0.03	
2761	WORLDINGTON MARL JURIOR	0.00	n.ng :	0.02	1	0.03	
2780	YOUNG CARL TR	0.01	0.01	0.11	1	0.03	
2795	ZOLA JAMES EDWARD 1A	0.01	0.18	0.82	ī	0.03	
3006	ZOLA JAMES EDWARD 1B	0.01	0.18	0.82	ī	0.03	

Table 15. Death-Sentencing Rates Controlling for a Culpability Index Based Upon a Statistical Analysis of Statutory Aggravating and Mitigating Circumstances Only

Culpability Level (1) Low to (5) High	B Penalty-Trial Death-Sentencing Rate	<u>C</u> Overall Death- Sentencing Rate Among Death-Eligible Cases
1	.05 (3/58)	.04 (7/178)
2	.24 (4/17)	.52 (12/23)
3	.71 (12/17)	.40 (2/5)
4	.64 (7/11)	.50 (5/10)
5	.80 (8/10)	.73 (8/11)
	.30 (34/113)	.15 (34/227)

<sup>1.</sup> The predicted probabilities at the different culpability levels are the same as in tables 11 and 13.

Table 16. Death-Sentencing Rates Among Similar Penalty-Trial Cases#

		<b>A</b>			В		
		BASED ON INDIVIDUAL			BASED ON SENTENCES		
		PREDICTED PROBABILITY			IMPOSED FOR COMPARABLE		
		OF A DEATH SENTENCE			BASED ON SENTENCES IMPOSED FOR COMPARABLE CASES IN TABLE 15 CULPABILITY DEATH-SENT.		
	DEFENDANT NAME				CULPARTITY	DEATH-SENT	
					TRUET TW	DATE TH	
		T AC 1995		mnen	PP 4 TO 4 TO	MAID IN	
		LUWER		UPPEK	TABLE 13	TABLE 15	
CASE	DEFENDANT RAME	LIMIT	ESTIMATE	LIMIT	(COL.B)	(COL.B)	
	*****						
73	ANDERSON BRUCE	0.00	0.06	0.53	1	0.05	
140	BARONE JAMIE	0.01	0.08	0.41	1	0.05	
177	BENGA JOHN	0.06	0.26	0.65	2	0.24	
2801	BERTINO PARRIZTO 2ND VICT	0.03	0.13	0.40	1	0.05	
160	REV MADEO 24	0.53	0.82	0.05	<u> </u>	0.80	
3000	REV MADEO 28	0.35	0.65	0 96	ĭ	0.64	
3000	PEI DARNU ZD	0.14	0.03	0.90	7	0.04	
3002	STECHNIAL RICHARD ! ID	0.10	0.50	0.72	2	0.71	
200	PIEGENMALD KICHARD IN	0.16	0.60	0.92	3	0.71	
2800	BIEGENWALD RICHARD 2	0.04	0.17	0.55	1	0.05	
209	BLACKMON CRAIG	0.03	0.15	0.50	1	0.05	
231	BOOKER GEORGE 1ST VICT	0.39	0.93	1.00	5	0.80	
2825	BOOKER GEORGE 2D VIC	0.14	0.79	0.99	4.	0.64	
305	BRUNSON ALPHONSO	0.00	0.03	0.21	1	0.05	
338	BUSBY WAYNE	0.01	0.07	0.27	1	0.05	
365	CANCIO GUSTAVIO	0.06	0.26	0.66	2	0.24	
394	CARROLL JOHN JAMES	0.03	0.17	0.58	1	0.05	
443	CLAUSELL JAMES DOUGLAS 1A	0.26	0.76	0.97	<u> </u>	0.64	
463	COHEM HIMPHDEN	0.00	0.73	0.15	7	0.05	
506	CODDEA WICEDIAS	0.00	0.00	0.13		0.05	
500	COVIE BRUAN BARRIOT	0.03	0.41	0.34	<u> </u>	0.05	
550	COURT DESIGN FRIED	0.09	0.94	0.99	3	0.00	
226	CURNINGHAM BRUCE	0.01	0.03	D.16	1	0.05	
376	DARRIAN CHARLES EDWARD	0.01	0.06	0.28	1	0.05	
603	DEEVES WILLIAM J	0.09	0.27	0.58	2	0.24	
673	DIAZ FELIK R	0.00	0.03	0.34	, 1	0.05	
649	DICKERSON KEITH	0.01	0.03	0.16	1	0.05	
119	DIFRISCO ANTHONY	0.21	0,83	0.99	3	0.80	
662	DIXON PHILLIP A	0.05	0.24	0.66	2	0.24	
679	DOWNIE JOHN WILLIAM	0.00	0.03	0.13	1	0.05	
694	DURDEN LARRY	0.05	0.17	0.41	1	0.05	
703	KATON OLLIE ROSCOE	0.00	0.02	0.11	1	0.05	
716	EDWARDS RALPH	0.00	0.03	0.21	1	0.05	
726	ENGEL HERRERT	0.06	0.29	0.72	- 5	0.24	
727	PROPT LITTI TAM	0.05	0.29	0.72	2	0.24	
728	PDATO CAMIEI	0.00	0.27	0.72	7	0.44	
/20	BRANES MANAGE LYCEL	0.21	0.00	0.74	•	0.04	
019	FRANKS DUNALD HICHAEL	0.01	0.03	0.10	1	0.05	
808	GERALD WALTER MEIN	0.09	0.29	0.64	2	0.24	
964	GUAGENTI JOSEPH M JR	0.19	0.49	0.80	3	0.71	
1031	HARVEY MATHAMIEL	0.48	0.83	0.96	5	0.80	
3022	HERNANDEZ JOSE 2ND VIC	0.01	0.04	0.19	1	0.05	
1060	HERNANDEZ JOSE 1ST VIC	0.01	0.04	0.19	1	0.05	
1076	HICKS JOSEPH	0.01	0.07	0.29	. 1	0.05	
1079	HIGHLANDER RICHARD LEE	0.01	0.04	0.27	1	0.05	
1020	HIGHTOWER JACINTO	0.19	0.54	0.86	3	0.71	
1133	HUFF AARON P	0.13	0.35	0.66	2	0.24	
1138	RINT JAMES TRUTMS	0.02	0.11	0.44	ī	0.05	
1150	ANDERSON BRUCE BARONE JAMIE BERGA JORN BERTINO FABRIZIO 2ND VICT BEY MARKO 2A BEY MARKO 2A BEY MARKO 2B BIEGENWALD RICHARD F 1B BIEGENWALD RICHARD F 1B BIEGENWALD RICHARD F 1B BIEGENWALD RICHARD 2 BLACKMON CRAIG BOOKER GEORGE 1ST VICT BOOKER GEORGE 2D VIC BRUNSON ALPHONSO BUSBY WAYNE CANCIO GUSTAVIO CARROLL JOHN JAMES CLAUSELL JAMES DOUGLAS 1A COHEN HUMPHREY CORREA MICHOLAS COYLE BRYAN PATRICK CUNNINGEAM BRUCE DARRIAN CHARLES EDWARD DEEVES WILLIAM J DIAZ FRLIX R DICKERSON KEITH DIFRISCO ANTHONY DIXON PHILLIP A DOWNIE JOHN WILLIAM DURDEN LARRY EATON OLLIE ROSCOE EDWARDS RALPH ENGEL HERBERT ENGEL WILLIAM GUAGENTI JOSEPH M JR HARVEY MATHANIEL GERALD WALTER MEIN GUAGENTI JOSEPH M JR HARVEY MATHANIEL HERNANDEZ JOSE 2ND VIC HERNANDEZ JOSE 1ST VIC BICKS JOSEPH HIGHLANDER RICHARD LEE HIGHTOMER JACINTO HUMT JAMES INVING JACKSON KEVIN	0 10	0.11 0.63 0.59 0.58	0.02	Ā	0.64	
7170	JOHNSON WALTER 1ST VIC	0.25	0.50	0.72	~	0.04	
		0.20	0.58	0.00	3	0.71	
122/	JOHNSON WALTER 2D VICT	0.24	0.25	0.50	3	0.71	
1243	JONES JIMHE LEE	0.02	0.08	0.33	1	0.05	
1246	JONES LARRY KISE RAYMOND 1A KISE RAYMOND 1B	0.04	0.16	0,48	1	0.05	
1329	KISE RAYHOND 1A	0.05	0.31		ž	0.24	
3001	KISE RAYMOND 1B	0.02	0.16		1	0.05	
1337	KOFDATICH JAMES JEROLD 1A	0.43	0.87	0.98	5	0.80	
3018	KOEDATICE JAMES JEROLD 1A KOEDATICE JAMES JEROLD 1B	0.39	0.93	1,00	5	0.80	
1336	KOEDATICH JAMES 2	0.04	0.17	0.49	1	0.05	
1391	LAZORISAK GEORGE NICHOLAS	0.02	0.07	0.21	ī	0.05	
1453	LCOATO BENJAHIN	0.29	0.63	0.88		0.64	
				-,			

<sup>1.</sup> This table includes only cases that are death eligible under current law.

Table 16. Death-Sentencing Rates Among Similar Penalty-Trial Cases

BASED ON INDIVIDUAL BASED ON SENTENCES PREDICTED PROBABILITY IMPOSED FOR COMPARABLE CASES IN TABLE 15 OF A DEATH SENTENCE CULPABILITY DEATH-SENT. TEAET IN RATE IN LOUER UPPER TABLE 15 TABLE 15 CASE DEFENDANT NAME LIMIT ESTIMATE LIMIT (COL.B) (COL.B) 1459 LONG RONALD EUGENE 0.04 0.14 0.05 1476 LUCIANA MARK 0.00 0.03 0.21 0.05 0.11 1489 MACHADO JOSE 0.02 0.44 0.05 1510 MANFREDONIA MICHAEL J 0.17 0.61 0.92 0.64 1529 MARSHALL ROBERT OAKLEY 0.10 0.52 0.92 0.71 1533 MARTIN DANIEL LOUIS 0.11 0.02 0.39 0.05 3032 MARTINI JOHN MARTIN 0.01 0.08 0.41 0.05 1576 MAYRON GARY JOSEPH 0.34 0.65 0.24 0.12 1598 MC DOUGALD ANTHONY 1ST VIC 0.24 2811 MC DOUGALD ANTHONY 2D VIC 0.24 0.58 0.71 0.86 0.86 0.71 0.58 1612 MCKENZIE CLIFTON 1638 MELENDEZ MIGUEL 0.06 0.05 0.01 0.24 0.59 0.07 0.97 0.71 1640 MENDEZ INCENZIO B 0.53 0.81 0.71 0.23 3 1658 MICHELICHE HENRY 0.00 0.02 0.05 0.17 1 2826 MONTURI SEBASTIAN 1ST VIC 0.10 1709 MONTURI SEBASTIAN 2D VIC 0.07 0.28 0.24 0.58 0.28 0.68 2 0.24 1720 MOORE SAMUEL 1ST VIC 0.21 0.52 0.82 3 0.71 2810 MOORE SAMUEL 2D VIC 0.21 0.52 0.82 3 0.71 4031 MUSCIO NICHOLAS PETER 0.05 0.16 0.39 1 0.05 1780 MAPLES DONALD RICHARD J 0.02 0.07 0.21 0.05 1783 MEAPOLITANO ANTHONY 0.21 0.61 0.90 0.64 1791 NICELY RENEE 0.04 0.12 C.35 0.05 1793 RIEVES ALBERTO 0.12 0.59 0.94 3 0.71 1823 OGLESBY WALTER EDWARD 0.19 0.49 0.80 0.71 1880 PARSONS DOUGLAS 0.00 0.02 0.16 1 0.05 1914 PENNINGTON FRANK 0.30 0.72 0.94 0.64 1918 PERRY HAROLD EDWARD 0.02 0.08 0.33 1 0.05 1946 PIERCE RONALD WILLIAM 0.01 0.06 0.24 0.05 0.02 1958 PLOPPERT CHARLES MATTHEW 0.18 0.64 0.05 1974 PRATER MICHAEL ANTHONY 0.05 0.17 0.41 0.05 2026 PURNELL BRAYNARD ANDRA 0.26 0.71 0.94 0.64 2015 RAMSEUR THOMAS C 0.36 0.82 0.97 0.80 2030 REDDEN RICHARD JOSEPE 0.00 0.03 0.34 0.05 2040 REESE JOHN SEYMOUR JR 0.13 0.35 0.66 0.24 2044 REIGLE THOMAS 0.01 0.06 0.24 0.05 2053 REYES JOSE LUIS 0.53 0.05 0.19 0.05 2091 RIVERA RAFAEL M 0.13 0.35 0.66 0.24 2170 ROSE MICHAEL 2172 ROSE TEDDY 1A 3003 ROSE TEDDY 1B 0.00 0.04 0.49 0.05 0.08 0.91 1.00 0.80 0.03 0.80 1.00 0.64 2190 RUSSO DAVID MARK 0.01 0.05 0.19 0.05 1 2195 SAINVALLIER REMY 0.04 0.00 0.35 0.05 2228 SAVAGE ROY 2235 SCALES TERRENCE ROBERT 0.09 0.33 0.71 2 0.24 0.00 0.02 0.19 1 0.05 2241 SCHIAVO DOMINICK RICHARD 0.10 0.89 1.00 0.80 2270 SETTE MARK JOHN 0.02 0.10 0.34 0.05 2318 SLAUGHTER RAFAEL 0.02 0.08 0.33 0.05 2375 SPRAGGINS JERRY JEROME 0.02 0.17 0.65 0.05 2381 STAMPS AARON 0.02 0.08 0.33 0.05 2627 WASHINGTON DELANO 0.03 0.10 0.31 0.05 2647 WESTON ELISHA 0.08 0.37 0.81 0.24 2687 WILLIAMS JAMES EDWARD 1A 0.32 0.58 0.81 0.71 2715 WILLIAMS WALTER L 0.00 0.04 0.33 0.05 1 2722 WILSON JOSEPH LEE 2761 WRIGHT JEANNE ANNE 0.01 0.03 0.18 0.05 1 0.27 0.09 0.60 2 0.24 2795 ZOLA JAMES EDWARD 1A 0.28 0.82 0.71

Table 17. Death-Sentencing Rates Among All Similar Cases1/

BASED ON INDIVIDUAL BASED ON SENTENCES PREDICTED PROBABILITY IMPOSED FOR COMPARABLE OF A DEATH SENTENCE CASES IN TABLE 15 CULPABILITY DEATH-SENT. LEVEL IN RATE IN LOWER UPPER TABLE 15 TABLE 15 CASE DEFENDANT NAME LIMIT ESTIMATE LIMIT (COL.C) (COL.C) 52 ALLEN KAREN 0.03 0.11 0.32 93 ANDERSON ANTOINE 0.01 0.03 0.13 0.04 73 ANDERSON BRUCE 0.01 0.04 0.26 0.04 4004 ARMSTRONG JOSEPH 0.02 0.09 0.36 0.04 140 BARONE JAMIE 0.01 0.07 0.29 0.04 4014 BASHA ABDULLA 0.01 0.20 0.05 0.04 177 BENGA JOHN 0.12 0.44 0.82 3 0.40 2801 BERTINO FABRIZIO 2ND VICT 0.01 0.05 0.20 1 0.04 160 BEY MARKO 2A 0.41 0.73 0.91 0.50 3000 BEY MARKO 28 0.08 0.33 0.75 2 0.52 3002 BIEGENWALD RICHARD F 1B 0.76 0.07 0.33 2 0.52 200 BIEGENWALD RICHARD 1A 0.07 0.33 0.76 2 0.52 2800 BIEGENWALD RICHARD 2 0.02 0.10 0.37 1 0.04 209 BLACKMON CRAIG 0.02 0.10 0.34 0.04 226 BOLINGER ROBERT 0.03 0.11 0.32 1 0.04 231 BOOKER GEORGE 1ST VICT 0.23 0.71 0.95 0.50 2825 BOOKER GEORGE 2D VIC 0.20 0.72 0.96 0.50 4038 BRAND FRANCIS 0.03 0.31 0.86 0.52 4003 BROOKS KEVIN 0.01 0.02 0.06 0.04 4019 BROWN VINCENT E 0.05 0.01 0,18 0.04 305 BRUNSON ALPHONSO 0.01 0.05 0.23 0.04 321 BURROUGHS RANDY 0.02 0.12 0.50 0.04 338 BUSRY WAYNE 0.02 0.06 0.22 0.04 350 CALDWELL LAWRENCE STEVEN 356 CALLOWAY DERRICK 0.01 0.03 0.09 0.04 0.01 0.03 0.13 0.04 365 CANCIO GUSTAVIO 0.02 0.06 0.19 0.04 382 CARR CARLTON DENNIS JR 0.01 0.03 0.11 0.04 394 CARROLL JOHN JAMES 0.09 0.38 0.79 0.52 388 CARROZZA ANTHONY RAMON 0.00 0.05 0.33 0.04 402 CAVINESS DWAYNE VANCE 0.01 0.07 0.29 0.04 4021 CLARK HASHONA 0.01 0.03 0.13 0.04 439 CLARK REGINALD 0.01 0.02 0.08 0.04 443 CLAUSELL JAMES DOUGLAS 1A 0.05 0.41 0.91 0.40 3007 CLAUSELL JAMES DOUGLAS 1B 0.05 0.41 0.91 0.40 447 CLEARY MICHAEL DENNIS 0.00 0.02 0.07 0.04 463 COHEN HUMPHREY 0.01 0.02 0.06 0.04 470 COLLINS DAVID ANDREW 0.04 0.14 0.39 0.04 506 CORREA MICHOLAS 0.01 0.05 0.19 0.04 520 COYLE BRYAN PATRICK 0.79 0.96 0.99 0.73 544 CULLEY CARL 0.01 0.07 0.29 0.04 1 558 CUNNINGHAM BRUCE 0.01 0.02 0.09 0.04 1 576 DARRIAN CHARLES EDWARD 0.04 0.01 0.17 1 0.04 4006 DEAN JOHN 0.02 0.04 0.12 1 0.64 603 DEEVES WILLIAM J 0.03 0.11 0.33 1 0.04 624 DELVALLE EFRAIN MANGUAL 0.01 0.05 0.24 1 0.04 673 DIAZ PELIX B 0.00 0.03 0.43 1 0.04 649 DICKERSON KEITH 0.01 0.02 0.09 1 0.04 119 DIFRISCO ANTHONY 0.51 0.88 0.98 5 0.73 658 DINKINS ROBERT LEE 0.01 0.03 0.10 0.04 662 DIXON PHILLIP A 0.04 0.19 0.56 0.04 4027 DOLLARD THOMAS DAMAR 0.01 0.03 0.13 0.04 679 DOWNIE JOHN WILLIAM 0.01 0.02 0.09 0.04 684 DREHER JOHN W 0.03 0.10 0.29 0.04

0.12

0.06

0.14

0.19

0.67

0.02

0.00

0.01

0.01

0.02

0.04

0.01

0.04

0.04

0.18

694 DURDEN LARRY

716 EDWARDS RALPH

726 ENGEL HERBERT

703 KATON OLLIE ROSCOE

712 EDWARDS EUGENE EVERSON

1

0.04

0.04

0.04

0.04

0.04

<sup>1.</sup> This table includes only cases that are death eligible under current law.

Table 17. Death-Sentencing Rates Among All Similar Cases

	PREDICTED PROBABILITY OF A DEATH SENTENCE			B BASED ON SENTENCES IMPOSED FOR COMPARABLE CASES IN TABLE 15		
CASE DEPENDANT NAME	LOWER LIMIT	ESTIMATE	UPPER LIMIT	CULPABILITY LEVEL IN TABLE 15 (COL.C)	DEATH-SENT. RATE IN TABLE 15 (COL.C)	
727 ENGEL WILLIAM 728 ERAZO SAMUEL 742 ETHRIDGE WILLIE DANIEL 754 FAINS ALBERT CARROW 4024 FARROW RICHARD 772 FERRARI SALVATORE 791 FLOYD LAMONT DAVID 618 FRANKS DONALD MICHAEL 828 FREEMAN JONATHAN 826 FULLARD ISSAAC 4020 GAINER FRED 868 GERALD WALTER MEIN 889 GLOVER DAVID 917 GRAF CLIFFORD JOSEPH 4001 GRANT MICHAEL 964 GUACENTI JOSEPH M JR 1027 HART CRAIG 1031 HARVEY MATHARIEL 4033 HENDERSON JAMES 3022 HERNANDEZ JOSE 2ND VIC 1076 HICKS JOSEPH 1079 HIGHLANDER RICHARD LEE 1080 HIGHTOWER JACINTO 1103 HUDSON FRANKLIN FLOWERS JE 1133 HUFF AARON P 1138 HUNT JAMES IRVING 1158 JACKSON KEVIN 1163 JACKSON KEVIN 1164 JALIL NELSON 1193 JAMES DARRYL LEE 3008 JAMES MARVI'S AUGUSTUS 1177 JEFFERSON RICHARD 1219 JOHNSON WALTER 2D VICT 1227 JOHNSON WALTER 2D VICT 1243 JONES LARRY 1251 JONES HACRY LATIF 4012 KERESTY WALTER 4005 KERSHAW ALBERT ERLE 1329 KISE RAYMOND 1A 3001 KISE RAYMOND 1B	0.02	0.18	0.67	1	0.04	
742 ETHRIDGE WILLIE DANIEL	0.02	0.06	0.30	i	0.04	
754 FAIRS ALBERT CARROW	0.02	0.04	0.12	1	0.03	
4024 FARROW RICHARD	0.01	0.05	0.20	1	0.04	
7/2 FERRARI BALVATURE 701 FLOVD LAMONT DAVID	0.01	0.03	0.11	1	0.U4 0.UA	
618 FRANKS DONALD MICHAEL	0.01	0.02	0.09	ī	0.04	
828 FREEMAN JONATHAN	0.00	0.01	0.04	1	0.04	
826 FULLARD ISSAAC	0.02	0.04	0.12	1	0.04	
AUZU GAINEK FRED ASA CEDAIN WALTED METH	0.01	0.04	0.12	1	0.04	
889 GLOVER DAVID	0.01	0.03	0.11	i	0.04	
917 GRAF CLIFFORD JOSEPH	0.01	0.04	0.14	1	0.04	
4001 GRANT HICHAEL	0.01	0.04	0.17	1	0.04	
964 GUAGERTI JOSEPH M JR	0.25	0.60	0.87	- 4	0.50	
1031 HARVEY MATHANIEL	0.52	0.85	0.97	5	0.73	
4033 HENDERSON JAMES	0.04	0.12	0.33	1	0.04	
3022 HERNANDEZ JOSE 2ND VIC	0.00	0.02	0.06	1	0.04	
1060 HERNANDEZ JOSE IST VIC	0.00	0.02	0.06	. 1	0.04	
1070 HIGHLANDER RICHARD LEE	0.01	0.03	0.18	1	0.04	
1080 EIGHTOWER JACINTO	0.09	0.33	0.72	2	0.52	
1110 BOLMES GREGORY LAMONT	0.01	0.03	0.10	1	0.04	
1103 HUDSON FRANKLIN FLOWERS JE	0.01	0.02	0 .45 6 33€	1	0.04	
1138 RUNT JAMES TRVING	0.04	0.11	0.33	1	0.04	
1158 JACKSON KEVIN	0.18	0.61	0.92	Ā	0.50	
1163 JACOBY-IRWIN BARBARA ANN	0.03	0.10	0.29	1	0.04	
1164 JALIL WELSON	0.06	0.18	0.44	1	0.04	
3008 JAMES MARVI'S AUGUSTUS	0.02	0.04	0.12	i	0.04	
1177 JEFFERSON RICHARD	0.01	0.03	0.09	1	0.04	
1219 JOHNSON MATHANIEL	0.02	0.04	0.12	1	0.04	
2808 JOHNSON WALTER 15T VIC	0.12	0.33	0.65	2	0.52	
1243 JONES JIMIE LEE	2.01	0.03	0.13	ī	0.04	
1246 JONES LARRY	0.01	0.04	0.15	1	0.04	
1251 JONES MICHAEL SPENCER	0.01	0.02	0.06	1	0.04	
1257 JONES TRACY LATIF	0.00	0.02	0.10	1	0.04	
4005 KERSHAW ALBERT ERLE	0.01	0.05	0.12	i	0.04	
1329 KISE RAYMOND 1A	0.02	0.20	0.71	1	0.04	
3001 KISE RAYMOND 1B	0.02		0.65	1		
1332 KLATZKIN GERALD MATTHEW 1337 KOEDATIGH JAMES JEROLD 1A		0.02 0.83	0.15	1 5	0.04 0.73	
3018 KOEDATICH JAMES JEROLD 13		0.82			0.73	
1336 KOEDATICE JAMES 2	0.03	0.09	0.27	1	0.04	
	0.00		0.06	1	0.04	
1391 LAZORISAK GEORGE NICHOLAS 4034 LIPPEN GARY HOWARD 1453 LODATO BENJAMIN	0.01	0.03	0.09	. 1	0.04	
1453 LODATO BENJAMIN	0.31	0.63	0.25		0.50	
1459 LONG RONALD EUGENE	0.01	0.04	0.14	1	0.04	
10/0 LUCIARA PANK	0.01	0.04	0.19	1	0.04	
1489 MACHADO JOSE	0.02	0.09	0.34		0.04	
1509 MANDICH JOHN FRANCISCO 1510 MANFREDONIA MICHAEL J		3.04 0.84	0.12		0.04 0.73	
1529 MARSHALL ROBERT OAKLEY	0.02	0.27	0.86		0.52	
1533 MARTIN DANIEL LOUIS	0.01	0.04	0.15	. 1	0.04	
3032 MARTINI JOHN MARTIN	0.01	0.07	0.29	1	0.04	

Table 17. Death-Sentencing Rates Among All Similar Cases

		A BASED ON INDIVIDUAL PREDICTED PROBABILITY OF A DEATH SENTENCE			B BASED ON SENTENCES IMPOSED FOR COMPARABLE CASES IN TABLE 15		
CASI	MAYRON GARY JOSEPH MC DOUGALD ANTHONY 1ST VIC MC DOUGALD ANTHONY 1ST VIC MC DOUGALD ANTHONY 2D VIC MC IVER VERNON MCGOLLUM WILLIAM MCGOY JAMES LONNIE MCGELLUM WILLIAM MCGOY JAMES LONNIE MCHENDEZ GLIFTON MELENDEZ HIGUEL MENDEZ INCENZIO B MENDEZ INCENZIO B MENDEZ INCENZIO B MENDEZ INCENZIO B MENDEZ SAGUEL MONTORI SEBASTAN 1ST VIC MONTURI SEBASTIAN 1ST VIC MONTURI SEBASTIAN 1ST VIC MOORE SAMUEL MOORE SAMUEL MOORE MOORE MEDEM MICHELIAM MOORE SAMUEL MOORE MOORE MOORE MEDEM MICHELIAM MOORE MOO	LOWER		UPPER	LEVEL IN TABLE 15	RATE IN TABLE 15	
1576	MAYRON GARY JOSEPH	0.04	0.12	0.33	1	0.04	
2598	S MC DOUGALD ANTHONY 1ST VIC	0.12	0.37	0.72	2	0.52 0.52	
161	MC IVER VERNON	0.01	0.02	0.06	ī	0.04	
162	MC MEIL KEITH BURTON	0.01	0.03	0.13	1	0.04	
281	MCCOLLUM WILLIAM	0,03	0.11	0.33	1	0.04	
1,551	S PROCUL JAMES LUNNIE S WOERNITE CLIFTON	0.02	0.00	0.21	1	0.04	
163	MELENDEZ ANGEL	0.01	0.03	0.10	ī	0.04	
163	MELENDEZ MIGUEL	0.05	0.21	0.56	2	0.52	
1640	MENDEZ INCENZIO B	0.06	0.18	0.44	1	0.04	
164	Z MENDEZ OSCAR L MEROLA THOMAS ANTHONY	0.01	0.03	0.12	1	0.04	
1650	MESSAN GLADSTONE	0.03	0.10	0.29	ī	0.04	
165	MICHELICHE HENRY	0.00	0.02	0.18	1	0.04	
4009	MINCEY SAMUEL	0.12	0.33	0.65	2	0.52	
270:	D MONTAL VO ORLANDO C MONTIDI CERACETAM 1CT VIC.	0.02	0.10	0.37	1	0.04	
170	MONTURI SERASTIAN 2D VIC	D.D4	0.19	0.53	î	0.04	
172	MOORE SAMUEL 1ST VIC	0.05	0.21	0.56	2	0.52	
2810	MOORE SAMUEL 2D VIC	0.05	0.21	0.56	2	0.52	
173	B MORTON ADRIAN	0.02	0.07	0.23	1	0.04	
175	CARTE OXNOCARIO C	0.02	0.16	0.12	1	0.04	
175	MUJAHID RASHEED A	0.01	0.03	0.10	ī	0.04	
4033	MUSCIO MICHOLAS PETER	0.02	0.05	0.16	1	0.04	
177	HUSGROVE IRA	0.01	0.02	0.08	1	0.04	
1780	) MAPLES DONALD RICHARD J	0.01	0.03	0.09	1	0.04	
1791	HICELY RENEE	0.02	0.06	0.21	ī	0.04	
1793	MIEVES ALBERTO	0.09	0.35	0.74	2	0.52	
4013	NORMAN ANTHONY M	0.01	0.03	0.13	1	0.04	
1828	O'NEAL LOUIS ERIC	0.08	0.18	0.36	1	0.04	
1880	PARSONS DOUGLAS	0.25	0.00	0.16	1	0.04	
1914	PENNINGTON FRANK	0.33	0.73	0.94	Ā	0.50	
1918	PERRY BAROLD EDWARD	0.01	0.03	0.13	. 1	0.04	
1946	PIERCE RONALD WILLIAM	0.01	0.02	0.08	1	0.04	
1951	PINERO EDWIN	0.02	0.04	0.12	1	0.04	
4018	POMALES DENNIS	0.01	0.04	0.14	î	0.04	
1974	PRATER MICHAEL ANTHONY	0.02	0.04	0.12	ī	0.04	
1976	PRESHER JOSEPH	0.04	0.17	0.50	1	0.04	
1977	PRESTON JOHNNIE	0.01	0.03	0.13	1	0.04	
2020	PANSEIR THOMAS C	0.14	0.47	0.42	5	0.40	
2030	REDDEN RICHARD JOSEPH	0.00	0.01	0.19	í	0.04	
2040	REESE JOHN SEYHOUR JR	0.04	0.11	0.27	1	0.04	
2044	REIGLE THOMAS	0.01	0.02	0.08	1	0.04	
2053	REYES JUSE LUIS	0.08	U.26	0.58	2	0.52	
2001 2001	RIVERA RAPAKI M	0.04	0.10	0.30	i	0.04	
2146	ROGERS MARCUS ORLANDO	0.23	0.71	0.95	. 4	0.50	
2170	ROSE HICHAEL	0.00	0.02	0.31	1	0.04	
2172	ROSE TEDDY 1A	0.06	0.90	1.00	5	0.73	
3003	BUDE TEUDY 18	0.02	0.04	00.1	2	0.73	
2183	BUGGS HARRY LEE	0.01	0.03	0.12	î	0.04	
2190	RUSSO DAVID HARK	0.01	0.03	0.11	ī	0.04	
2195	SAINVALLIER REMY	0.01	0.10	0.47	1	0.04	
2202	SANABRIA HECTOR	0.01	0.03	0.10	1	0.04	

Table 17. Death-Sentencing Rates Among All Similar Cases

		<b>A</b>		В				
		BASED ON INDIVIDUAL PREDICTED PROBABILITY		B BASED ON SENTENCES IMPOSED FOR COMPARABLE CASES IN TABLE 15				
		OF A	OF A DEATH SENTENCE		CASES IN TABLE 15			
					CITE PARTITY	DEATH-SENT.		
					TEAET IN	DATE TW		
		T CLIPP		WONTE	MARIN 15	PARTY AR		
G 4 6 79	TOTAL PROPERTY AND ADDRESS OF A SAME	TANTE	W C TM A RVW	UFFER	TWDITE TO	TABLE 13		
CASE	DEFERUARI RAME	PTMTI	POLIMATE	PTMIT	(000.0)	(001.6)		
	DEFENDANT MANE				23.000			
2228	SAVAGE ROY	0.14	0.40	0.73	2	0.52		
2230	SAXTON CALVIN	0.02	0.06	0.22	ī	0.04		
2235	SCALES TERRENCE POREST	0.00	0.03	0.15	- <del>-</del> -	0.04		
2741	SCRIADO DOMONTOS DICEADO	0.00	0.88	1 00	Ę	0.73		
2270	CETTE MADE TOWN	0.00	0.05	0.20	, , , , , , , , , , , , , , , , , , ,	0.04		
2918	CT ATICIPED DAWARY	0.01	0.03	0.20		0.04		
T-210	CLOUDD TOCKER STRAEL	0.01	0.03	0.10		0.04		
9008	STOAK JOSEPH CHKISTOPHEK	0.01	0.04	0.19	4	0.04		
2302	SOSSIN PARK WILLIAM	0.00	0.02	0.00	<u> </u>	0.04		
4007	SUIU JUSE	0.01	0.02	0.06	1	0.04		
2372	SPILLANE RICHARD J	0.03	0.12	0.34	1	0.04		
2375	SPRAGGINS JERRY JEROME	0.09	0.40	0.82	2	0.52		
2389	SPRUELL QUINCY HAYWARD	0.04	0.14	0.39	1	0.04		
2381	STAMPS AARON	0.01	0.03	0.13	1	0.04		
2387	STATEN ROBERT	0.00	0.02	0.06	1	0.04		
2391	STEVENS LARRY	0.01	0.02	0.07	1	0.04		
4029	SULLIVAN ROY	0.01	0.02	0.07	1	0.04		
2445	TAYLOR LEROY	0.08	0.29	0.66	2	0.52		
2448	TAYLOR WILEY DUAME	0.02	0.06	0.19	1	0.04		
4030	TELFORD MARK	0.01	0.03	0.11	1	0.04		
2453	THAMMAN MARESH	0.01	0.07	0.26	1	0.04		
4013	THOMAS CERISTOPHER	0.04	0.11	0.27	ī	0.04		
2471	THOMPSON HOWARD MATHANTEL	0.01	0.02	0.09	- ī	0.04		
2500	TIMPSON ALFONSO DEAN	0.02	0.10	0.34	ī	0.04		
4025	TORO WELLIAM	0.01	0.05	0.20	1	0.04		
2535	TREADUAY JOHN	0.01	0.04	0.17	1	0.04		
2545	THERE STANLEY	0.04	0.11	0.27		0.04		
2549	TURNER JOHN REWREY	0.01	0.04	0.14	î .	0.04		
4016	VALUET CTUREDTO	0.01	0.04	0.17	•	0.04		
2574	VASOURY PERPO LOUIS	0.03	0.11	0.32	1	0.04		
A035	NYCHINCLUM CUDICA	0.03	0.11	0.30	•	40.0		
2627	MACRIMOTON DALVANO	0.02	0.07	0.27		40.0		
4017	MADELECTOR DELICATION	0.07	0.00	0.22	•	40.0		
9017	WAIRING RICKI	0.04	0.11	0.27	<u>.</u>	0.04		
2047	WESTUR BLIDA	0.00	0.31	0.74	2	0.52		
2049	WHEELER RUNALD LEON	0.06	0.15	0.44	1	0.04		
26/3	WIDER JAMES	0.01	0.04	0.15	1	0.04		
2684	WILLIAMS GERALD E	0.01	0.02	0.07	1	0.04		
2685	WILLIAMS HERMAN	0.02	0.04	0.12	1	0.04		
2687	WILLIAMS JAMES EDWARD 1A	0.08	0.18	0.36	1	0.04		
3005	WILLIAMS JAMES EDWARD 1B	0.08	0.18	0.36	1	0.04		
2715	WILLIAMS WALTER L	0.01	0.05	0.24	1	0.04		
2722	WILSON JOSEPH LEE	0.00	0.02	0.07	1	0.04		
2723	WILSON LESTER ALLEN	0.01	0.05	0.22	1	0.04		
4032	WORTHINGTON MARL JUNIOR	0.01	0.02	0.07	1	0.04		
2761	WRIGHT JEANNE ANNE	0.17	0.45	0.76	3	0.40		
2780	YOUNG CARL JR	0.02	0.04	0.12	í	0.04		
2795	ZOLA JAMES EDWARD 1A	0.07	0.21	0.48	2	0.52		
3006	SAVAGE ROY SAXTON CALVIN SCALES TERRENCE ROBERT SCHIAVO DOMINICK RICHARD SETTE MARK JOHN SLAUGHTER RAFAKI SLOVER JOSEPH CHRISTOPHER SOSSIN MARK WILLIAM SOTO JOSE SPILLAME RICHARD J SPRAGGINS JERRY JEROME SPRUELL QUINCY HAYWARD STAMPS AARON STATEN ROBERT STEVENS LARRY SULLIVAN ROY TAYLOR WILEY DUANE TELFORD MARK THANAN MARESH THOMAS CERISTOPHER THOMPSON HOWARD MATHANIEL TIMPSON ALFONSO DEAN TORO WILLIAM TREADWAY JOHN TUCKER STANLEY TURNER JOHN HENREY VALDEZ GILBERTO VASQUEZ PEDRO LOUIS MASHINGTON DELIAMO MATKINS RICKY WESTON ELISHA WHEELER RONALD LEON WIDER JAMES WILLIAMS GERALD E WILLIAMS GERALD E WILLIAMS GERALD E WILLIAMS GERALD E WILLIAMS JAMES EDWARD 1A WILLIAMS JAMES EDWARD 1A WILLIAMS WALTER L WILSON JOSEPH LEE WILSON JOSEPH LEE WILSON LESTER ALLEN WORTHINGTON EARL JUNIOR WRIGHT JEANNE ANNE YOUNG CARL JR ZOLA JAMES EDWARD 1A	0.07	0.21	0.48	2	0.52		

Table 18. Race-of-Defendant Disparities in Penalty-Trial Death-Sentencing Decisions After Adjustment for Case Culpability Levels: 1983-91

	Penalty-Tri	<b>Q</b>	
Culpability Level	B	£	Disparity in Percentage
(1) Low to (5) High	Black <u>Defendants</u>	Other <u>Defendants</u>	Points <sup>2</sup> / Col B - Col C
1	.0 (0/13)	.0 (0/10)	0
2	.0 (0/13)	.0 (0/12)	0
3	.30 (3/10)	.0 (0/15)	30 <sup>3</sup> /
4	.87 (7/8)	.23 (4/17)	64 <sup>4</sup> /
5	1.0 (11/11)	1.0 (14/14)	0
Average <sup>5</sup> /	.38 (21/55)	.26 (18/68)	

<sup>1.</sup> The index underlying this culpability scale is presented <u>infra</u> technical appendix 10, schedule 6A. It is the model in schedule 5 purged of the coefficients for race of the defendant and race of victims.

<sup>2.</sup> The overall average race-of-defendant disparity is 19 percentage points, statistically significant at the .0001 level. The overall disparity is the sum for each culpability level of the disparity in column D times the number of cases at each of the five levels on the culpability scale divided by the total sample size, i.e., 23.5/123 = .19. The levels of statutory significance were calculated in a Mantel-Haenszel procedure.

<sup>3.</sup> The statistical significance of this disparity was estimated to be .02 using the PROC FREQ procedure in SAS, version 6.

<sup>4.</sup> The statistical significance of this disparity was estimated to be .003 using the PROC FREQ procedure in SAS, version 6.

<sup>5.</sup> This sample of penalty trial cases differs from the sample in table 2, column 2, because it does not include nine cases in which the jury found no aggravating factors. Without that finding it was impossible to apply the index underlying the scale. The cases exluded are listed supra note 69.

Table 18A Race-of-Victim Disparities in Rates at Which Cases Advance to a Penalty Trial After Adjustment for Case Culpability Levels: 1983-91<sup>1</sup>

<u>A</u>	Rates at Whi	ich Cases a Penalty Trial	<u>D</u>
Culpability Level (1) Low to (5) High	<u>B</u> White Victim <u>Cases</u>	<u>C</u> Other <u>Cases</u>	Disparity in Percentage Points <sup>2</sup> Col B - Col C
1	.17 (4/24)	.04 (2/45)	13
2	.50 (8/16)	.33 (5/15)	17
3	.67 (10/15)	.20 (3/15)	47
4	.78 (14/18)	.56 (10/18)	22
5	.97 (34/35)	.92 (33/36)	5
Average <sup>3/</sup> .51 (120/237)	.65 (70/108)	.41 (53/129)	

<sup>1.</sup> The index underlying this culpability scale is presented <u>infra</u> technical appendix 10, schedule 15a. It is the model in schedule 15 purged of the coefficients for race of the defendant and race of the victim.

<sup>2.</sup> The overall average race-of-victim disparity is at least 14 percentage points. The overall disparity is the sum, for each culpability level, of the disparity in column D times the number of cases at each of the five levels on the culpability scale divided by the total sample size. The overall disparity on the 5 level scale in this table was 17 percentage points (39.73/237), p = .001. On a 10 level scale, the overall disparity was 14 percentage points (33.11/237), p = .004. The levels of statistical significance were calculated in a Mantel-Haenszel procedure.

<sup>3.</sup> This sample of cases does not include nine cases in which a penalty trial found no aggravating factors. Without that finding it was impossible to apply the index underlying the culpability scale. The cases exluded are listed <u>supra</u> note 69.

TABLE 19.

Rates at Which Death Sentences Are Imposed Among Comparable Penalty-Trial Cases Estimated with Four Heasures of Defendant Guipability for Death-Sentenced Cases That Are Death-Eligible Under Current New Jersey Law

#### DEATH-SENTENCING RATES AMONG SIMILAR CASES!

							MENTO CATALONE GRADO.			
							INDEX	INDEX		
					SALIENT	AGG/HIT	PREDICTION	PREDICTION		
			PEN.		PACTORS	CIR.	W/AGG/HIT	W/STAT.CIR.		
380	CASE	NAME	TRIAL	SENT	HEASURE	MEASURE	CIR.4	L FACTORS!		
		ANDERSON BRUCE BARONE JAMIE BENGA JOHN BERTING PABRIZIO 2MD VICT BIEGENHALD RICHARD 2 BLACTHON CRAIG BOOKER GEORGE 1ST VICT BOOKER GEORGE 2D VIC BRUNSON ALPHONSO BUSBY MAYNE CANCIO GUSTAVIO CARROLL JOEN JAMES COHEN HUMPIREY CORREA NICHOLAS CUMNINGHAM BRUCE DARRIAN CHARLES EDWARD DEEVES WILLIAM J DIAZ FELIX R DURDEN LARRY EATON OLLIE AOSCOE EDWARDS RALPE ENGEL HERBERT ENGEL WILLIAM FEANKS DONALD MICHAEL GUAGENTI JOSEPH M JR HEBNANDEZ JOSE 2ND VIC HERNANDEZ JOSE 1ST VIC HICKS JOSEPH HIGHLANDER RICHARD LEE HUFF AARON P JOENSON WALTER 1ST VIC JONES JINHIE LEE JONES LARRY KIGE RAYMOND 1B KOEDATICH JAMES JEROLD 1B								
1	73	ANDERSON BRUCE	YES	LIFE	0.00	0.05	0.06	0.01		
2	140	BARONE JAMIE	YES	LIFE	0.50	0.57	80.0	0.04		
. 3	177	BENGA JOHN	YE5	LIFE	0.00	0.20	0.26	0.05		
4	2801	BERTINO FABRIZIO 2ND VICT	YES	LIFE	0.00	0.05	0.13	0.04		
5	2800	BIEGENWALD RICHARD 2	YES	LIFE	0.00	0.19	0.17	0.45		
6	209	BLACKMON CRAIG	YES	LIFE	0.50	0.00	0.15	0.01		
7	231	BOOKER GEORGE 1ST VICT	YES	LIFE	0.46	0.67	0.93	0.79		
	2825	BOOKER GEORGE 2D VIC	YES	LIFE	0.46	0.67	0.79	0.56		
9	305	BRUNSON ALPHONSO	YE6	LIFE	0.38	0.20	0.03	0.00		
10	338	BUSBY WAYNE	YES	LIFE	0.00	0.44	0.07	0.00		
11	365	CANCIO GUSTAVIO	YES	LIFE	0.00	0.57	0.26	0.15		
12	394	CARROLL JOHN JAMES	YES	LIFE	0.20	0.05	0.17	0.32		
13	463	COHEN HUMPHREY	YES	LIFE	0.00	0.07	0.03	0.00		
14	506	CORREA NICHOLAS	YES	LIFE	0.33	0.05	0.11	0.03		
15	558	CUNNINGHAM BRUCE	YES	LIFE	0.50	0.07	0.03	0.01		
16	576	DARRIAN CHARLES EDWARD	YES	LIFE	0.50	0.07	0.06	0.05		
17	603	DREVES WILLIAM J	YES	LIFE	0.20	0.19	0.27	0.05		
18	673	DIAZ FELIX R	YES	LIFE	0.46	0.20	0.03	0.03		
19	649	DICKERSON KEITH	YES	LIFE	0.50	0.07	0.03	0.00		
20	679	DOWNIE JOHN WILL TAM	YES	LIFE	0.22	0.00	0.03	0.00		
21	694	DURDEN LARRY	YES	LIFE	0.00	0.20	0.17	0.06		
22	703	EATON OLLIE MOSCOE	YES	LIFE	0.00	0.05	0.02	0.00		
23	716	EDWARDS RALPH	YES	LIFE	0.00	0,20	0.63	0.00		
24	726	ENGEL HERBERT	YES	LIFE	0.33	0.07	0.29	0.20		
25	727	ENGEL WILLIAM	YES	LIFE	0.33	0,07	0.29	0.07		
26	618	YEARKS DONALD MICHAEL	YES	LIFE	0.00	0,07	0.03	0.03		
27	964	GUAGENTI JOSEPH M JR	YES	Life	0.20	0,19	0.49	0.06		
28	3022	HERHANDEZ JOSE 2ND VIC	YES	LIFE	0.45	0,05	0.04	0.02		
29	1060	HERNANDEZ JOSE 1ST VIC	YES	LIFE	0.46	0.05	0.04	0.02		
30	1076	HICKS JOSEPH	YES	LIFE	0.50	0.05	0.07	0.06		
31	1079	HIGHLANDER RICHARD LEE	YES	LIFE	0.00	0,44	0.04	0.08		
32	1133	HUFF AARON P	YES	LIFE	0.00	0.57	0.35	0.02		
33	2808	JOENSON WALTER 1ST VIC	YES	LIFE	0.46	0.00	0.59	0.60		
34	1243	JONES JIMMIE LEE	YES	LIFE	0.22	0.19	0.08	0.01		
35	1246	JONES LARRY	YES	LIFE	0.22	0.57	0.16	0.15		
36	3001	KISE RAYMOND 1B	YES	LIFE	0.29	0.50	0.16	0.09		
37	3018	KOEDATICH JAMES JEROLD 1B	YES	LIFE	0.50	0.00	0.93	0.75		
38	1336	KOEDATICH JAMES 2	YES	LIFE	0.50	0.67	0.17	0.05		
39	1391	LAZORISAK GEORGE MICHOLAS	YES	LIFE	0.00	0.05	0.07	0.00		
40	1476	LUCIANA MARK	YES	LIFE	0.00	0.20	0.03	0.01		
41	1489	MACHADO JOSE	YES	LIFE	0.20	0.07	0.11	0.02		
42	1510	MANFREDONIA MICHAEL J	YES	LIFE	0.00	0.40	0.61	0.74		
43	1533	MARTIN DANIEL LOUIS	YES	LIFE	0.00	0.20	0.11	0.05		
44	1576	HAYRON GARY JOSEPH	YES	LIFE	0.00	0.44	0.34	0.37		
45	1612	MCKENZIE CLIPTON	YES	LIFE	0.00	0.05	0.06	0.11		
46	1638	MELENDEZ MIGUEL	YES	Life	0.50	0.19	0.59	0.18		
47	1640	MENDEZ INCENZIO B	YES	LIFE	0.38	0.57	0.53	0.16		
48	1658	MICHELICHE HENRY	YES	LIFE	0.33	0.00	0.02	0.05		

<sup>1.</sup> The life-sentenced cases are listed first in alphabetical order, followed by a similar listing of the death-sentenced cases.

<sup>2.</sup> The source is table 7, column B.

<sup>3.</sup> The source is table 8.

A. The source is table 16.

<sup>5.</sup> The source is table 12.

TABLE 19.

Rates at Which Death Sentences Are Imposed Among Comparable Penalty-Trial Cases Estimated with Four Measures of Defendant Culpability for Death-Sentenced Cases That Are Death-Eligible Under Current New Jersey Law

## DEATH-SENTENCING RATES AMONG SIMILAR CASES

							INDEX	IMDEX
					CAT THEF	ACC /MTT	DOPNICTION	DDVDICTION
					PACTOR	CTB	ENEDICTION	LETOICTION
-	-	TO A LACE	FAR.	-	FACIORS	VELACIES.	M/MM/LTT	W/DIAL.CIK.
CORD	CASE	NAME	TRIAL	PPWI	MEASUXE	MEASUKE	CIR.	L PACTORS
47	2826	MONTURI BEBASTIAN 15T VIC	XK2	LIFE	0.00	0.20	0.28	0.57
- 50	1709	MONTURI SEBASTIAN 2D VIC	YES	LIFE	0.00	0.67	0.28	0.37
51	4031	MUSCIO NICHOLAS PETER	YES	LIFE	0.38	0.19	0.16	0.02
52	1780	MAPLES DONALD RICHARD JOSEPH	YES	LIFE	0.00	0.05	0.07	0.03
53	1783	MEAPOLITANO ANTHONY	YES	LIFE	0.00	0.44	0.61	0.12
54	1791	MICKLY BRNKK	YES	LIFE	0.00	0.05	0.12	0.04
44	1703	MINUTE AT REPEA	YYC	TTTT	0.86	0.57	0.50	0.54
. 84	1880	DARCONC DIVICTAC	YEC	TTPE	0.00	0.57	0.57	0.39
30	1000	PARSONS DOUGLAS	120	TILE	0.00	0.03	0.02	0.00
3/	1319	PARKI HAKULU ADWAKU	ILS	TTLE	0.29	0.19	0.08	, U . U 3
38	1946	PIERCE KOHALD WILLIAM	YES	Life	0.00	0.05	0.06	0.01
59	1958	PLOPPERT CHARLES MATTHEW	YES	LIFE	0.38	0.40	0.18	0.01
60	1974	PRATER MICHAEL ANTEONY	YES	LIFE	0.50	0.20	0.17	0.38
61	2030	REDDEN RICEARD JOSEPH	YES	LIFE	0.29	0.20	0.03	0.00
62	2040	REESE JOHN SEYMOUR JR	YES	LIFE	0.50	0.57	0.35	0.04
63	2044	REIGLE THOMAS	YES	LIFE	0.38	0.05	0.06	0.06
64	2053	REYES JOSE LUIS	YES	LIFE	0.00	0.19	0.19	0.49
65	2091	PTVKPA PAPAKI, M	YES	LTPE	0.50	0.57	0.35	0.16
66	2170	POSE MICHAEL	VYC	TTPP	0.50	0.07	0.04	0.20
47	2007	BACE SERVE 15	VEC	TTWE	0.50	0.07	0.04	0.03
4.	3003	RUSE IRDUI IB	ILD	PTLE	0.67	0.44	0.80	0.80
00	2190	RUSSO DAVID MAKK	YES	TILE	0.22	0.00	0.05	0.04
69	2195	SAINVALLIER REMY	XES	LIFE	0.00	0.07	0.04	0.05
70	2233	SCALES TEXRENCE ROBERT	YES	LIFE	0.29	0.19	0.02	0.32
71	2270	SETTE MAKK JOHN	YES	LIFE	0.25	0.20	0.10	0.04
72	2318	SLAUGHTER RAFAEL	YES	LIFE	0.22	0.19	0.08	0.05
73	2375	SPRAGGINS JERRY JEROME	YES	LIFE	0.00	0.57	0.17	0.01
74	2381	STAMPS AARON	YES	LIFE	0.22	0.19	0.08	0.01
75	2627	WASHINGTON DELANO	YES	LIFE	0.25	0.07	0.10	0.01
76	2647	WESTON KLISHA	YES	LIFE	0.00	0.40	0.37	0.01
77	2715	UTITAME UATTED T	VIC	7 TWF	0.00	0.40	0.04	0.00
78	2722	UTICOM TOURDE LEW	VEC	T TEE	0.00	0.17	0.04	0.00
70	2744	WILDOW JUSEPH LEE	VEC	LIFE	0.22	0.03	0.03	0.00
/9	2/01	WRIGHT JEANNE ARME	172	LIFE	0.00	0.05	0.27	0.01
80	160	BEY MARKO 2A	YES	DEATH	0.50	1.00	0.82	0.83
51	3000	BEY MARKO 2B	YES	DEATH	0.50	0.57	0.65	0.81
82	3002	BIEGENWALD RICHARD F 1B	YES	DEATH	0.86	0.57	0.60	0.96
83	200	BIEGENWALD RICHARD 1A	YES	DEATH	0.86	0.57	0.60	0.96
84	443	CLAUSELL JAMES DOUGLAS 1A	YES	DEATH	0.50	0.44	0.76	0.87
85	520	COYLE BRYAN PATRICK	YES	DEATH	0.86	0.67	0.94	0.98
86	119	DIFRISCO ANTHONY	YES	DEATH	0.50	0.67	0.83	0.89
27	652	DIXON PRILLIP A	YZS	DEATH	0.29	0.57	0.24	0.10
	728	PDATO CAMINI	VEC	DEATE	0.25	0.20	() AR	0.48
80	720	CEDAIN UNITED METW	VEC	DEATH	0.00	0.20	A 20	0.40
67	800	GERALD WALLER MEIN	ILD	DEVID	0.36	0.20	0.29	0.99
90	1037	MAKVEI MAIHANIEL	IFP	DEATE	0.38	1.00	0.63	0.44
91	1080	HIGHTOWER JACINTO	YES	DEATH	0.22	0.67	0.54	0.04
92	1138	MONTURI SEBASTIAN 1ST VIC MONTURI SEBASTIAN 2D VIC MUSCIO NICHOLAS PETER MAPLES DONALD RICHARD JOSEPH MEAPOLITANO ANTHONY MICELY RENEE RIEVES ALBERTO PARSONS DOUGLAS PERRY HAROLD EDWARD PIERCE RONALD WILLIAM PLOPPERT CHARLES MATTHEM PRATER MICHAEL ANTHONY REDDER RICHARD JOSEPH REESE JOHN SEYMOUR JR REYES JOSE LUIS RIVERA RAFAEL M ROSE MICHAEL ROSE TEDDY 1B RUSSO DAVID MARK SAINVALLIER REMY SCALES TETRENCE ROBERT SETTE MAKK JOHN SLAUGHTER RAFAEL SPRAGGINS JERRY JEROME STAMPS AARON WASHINGTON DELANO WESTON ELISHA WILLIAMS WALTER L WILSON JOSEPH LEE WRIGHT JEANNE ANNE BEY MARKO 2A BEY MARKO 2B BIEGENWALD RICHARD F 1B BIEGENWALD RICHARD IA CLAUSELL JAMES DOUGLAS 1A COYLE BRYAN PATRICK DIFRISCO ANTHONY DIXON PHILLIP A ERAZO SAMUEL GERALD WALTER MEIN HARVO ZE BIEGENWALD RICHARD F 1B BIEGENWALD RICHARD IA CLAUSELL JAMES DOUGLAS 1A COYLE BRYAN PATRICK DIFRISCO ANTHONY DIXON PHILLIP A ERAZO SAMUEL GERALD WALTER MEIN HARVO ZE DIFRISCO ANTHONY DIXON PHILLIP A ERAZO SAMUEL GERALD WALTER MEIN HARVO ZE DIFRISCO ANTHONY DIXON PHILLIP A ERAZO SAMUEL GERALD WALTER MEIN HARVO ZE DIFRISCO ANTHONY DIXON PHILLIP A ERAZO SAMUEL GERALD WALTER MEIN HARVO ZE DIFRISCO ANTHONY DIXON PHILLIP A ERAZO SAMUEL GERALD WALTER MEIN HARVO ZE DIFRISCO ANTHONY DIXON PHILLIP A ERAZO SAMUEL GERALD WALTER ZE DIVING JACKSON KEVIM JOHNSON WALTER ZE DIVING JACKSON KEVIM JOHNSON WALTER ZE DIVING JACKSON KEVIM JOHNSON WALTER ZE DIVING HARSHALL ROBERT OAKLEY MARTINI JOHN MARTIN	YES	DEATH	0.25	0.07	0.11	0.22
93	1158	JACKSON KEVIN	YES	DEATH	0.50	0.57	0.63	0.53
94	1227	JOHNSON WALTER 2D VICT	YES	DEATH	0.46	0.67	0.58	0.85
95	1329	KISE RAYHOND 1A	YES	DEATH	0.29	0.40	0.31	0.15
96	1337	KOEDATICH JAMES JEROLD 1A	YES	DEATH	0.50	2.00	0.27	0.97
97	1453	LODATO BENJAMIN	YES	DEATH	0.50	0,57	0.63	0.96
98	1450	LONG RONALD EUGENE	YES	DEATH	0.22	0.19	0.14	0.25
99	1 # 20	NARSHALL ROBERT OAKLEY	Abc	DEATH	0.33	0.49	0.52	0.23
***	1327	MARGINEL RUDERI WALLEI	ILD	DEATE	0.33	0.47	0.52	0.50
100	3032	MARTINI JOHN MARTIN	ILS	DEATH	0.50	G.57	0.08	0.46
		MC DOUGALD ANTHONY 1ST VIC	YES			0.67	0.58	0.93
		MC DOUGALD ANTHONY 2D VIC		DEATH		0.67	0.58	0.93
		MOORE SAMUEL 1ST VIC		DEATH		0.44	0.52	0.54
104	2810	MOORE SAMUEL 2D VIC	YES	DEATH	0.46	0.44	0.52	0.54
105	1823	OGLESBY WALTER EDWARD	YES	DEATH	0.20	0.19	0.49	0.45
		PENNINGTON FRANK	YES	DEATH		0.67	0.72	0.89
107	2026	PURNELL BRAYNARD ANDRA	YES	DEATH		0.57	0.71	0.98
10=	2015	RAMSEUR THOMAS C		DEATH		0.57	0.82	0.99
100	2172		YES	DEATH				
						0.57	0.91	0.95
110	2228	SAVAGE ROY	YES	DEATH	0.33	0.20	0.33	0.77
		SCHIAVO DOMINICK RICHARD	YES	HTALL	0.67	0.40	0.89	0.95
112	2687	WILLLIAMS JAMES EDWARD IA	YES	DEATH	0.50	0.67	0.58	0.97
113	2795	ZOLA JAMES EDWARD 1A	YES	DEATH	0.50	0.57	0.57	0.88

Estle 20.

Rates at Which Death Sentences Are Imposed Among All Comparable Cases (Both Femalty-Trial and Hon-Penalty-Trial) Estimated with Four Measures of Defendant Culpability for Death-Sentenced Cases That Are Death-Eligible Under Current New Jersey Law

#### DEATH-SENTENCING RATES AMONG SIMILAR CASES!

				APOSO (			STUTTINE (WESTER)		
		MAME  ALLEN KAREN ANDERSON ANTOINE ANDERSON BRUCE ARMSTRONG JOSEPE BARONE JAMIE BASHA ABDULLA BENGA JOEN BERTING FABRIZIO 2ND VICT BIEGENMALD RICHARD 2 BLACKMON CRAIG BOLINGER ROBERT BOOKER GEORGE 1ST VICT BOOKER GEORGE 1ST VICT BOOKER GEORGE 2D VIC BRAND FRANCIS BROOKS KEVIN BROWN VINCENT E BRUNSON ALPHONSO BURROUGHS RANDY BUSBY MAYNE CALDWELL LAWRENCE STEVEN CALLOWAY DERRICK CANCIO GUSTAVIO CARR CARLTON DENNIS JR CARROLL JOHN JAMES CARROZZA ANTHONY RAMON CAVINESS DHAYNE VANCE CLARK HASHONA CLAUSELL JAMES DOUGLAS 1B CLEARY MICHAEL DENNIS COHEN HUMPHREY COLLING DAVID ANDREW CONTEM HUMPHREY COLLING DAVID ANDREW CORREA NICHOLAS CUILLY CARL CUNNINGHAM BRUCE DARRIAN CHARLES EDWARD DELVALLE EFRAIN MANGUAL DIAZ FELIX R DICKERSON KEITH DINKINS ROBERT LEE DOLLARD THOMAS DAMAR DONNIE JOHN WILLIAM DREHER JOHN WILLIAM			SALIENT A	AGG/HIT	INDEX PREDICTION	INDEX PREDICTION	
			PEN.		PACTORS	CIR.	W/ACC/HIT	W/STAT.CIR	
380	CASE	MAHIS	TRIAL	SENT	MEASURE	MEASUR	EN CIR.	& PACTORS!	
1	52	ALLEN KAREN	100	LIFE	0.13	0.18	0.11	0.01	
2	93	ANDERSON ANTOINE	MO	LIFE	0.00	0.07	0.03	0.01	
3	73	ANDERSON BRUCE	yes	LIFE	0.00	0.03	0.04	0.02	
4	4004	ARHSTRONG JOSEPH	MO	Life	0.00	0.07	0.09	0.02	
5	140	BARONE JAHLE	YES	LIFE	0.50	0.32	0.07	0.06	
6	4014	BASHA ABDULLA	110	LIFE	<b>0.00</b>	0.03	0.05	0.00	
7	177	BENGA JOHN	YKS	LIFE	0.00	0.15	0.44	0.31	
8	2801	BERTING FABRIZIO 2ND VICT	YES	LIFE	0.00	0.03	0.05	0.01	
9	2#00	BIEGENWALD RICHARD 2	YES	LIFE	0.00	0.07	0.10	0.15	
10	209	BLACKHON CRAIG	YES	LIFE	0.28	0.00	0.10	0.01	
11	226	BOLINGER ROBERT	MO.	LIFE	0.28	0.18	0.11	0.61	
12	231	BOOKER GEORGE 1ST VICT	YES	LIFE	0.46	0.57	0.71	0.67	
13	2#25	BOOKER GEORGE 2D VIC	YES	LIFE	0.46	0.57	0.72	0.53	
14	4038	BRAND FRANCIS	110	LIFE	0.25	0.03	0.31	0.24	
15	4003	BROOKS KEVIN	жо	LIFE	0.00	0.03	0.02	0.01	
15	4019	BROWN VINCENT E	<b>31</b> C	LIFE	0.00	0.32	0.05	0.00	
17	305	BRUNSOW ALPHONSO	YES	LIFE	0.23	0.15	0.05	0.00	
18	321	BURROUGHS RANDY	MO.	LIFE	0.33	0.03	0.12	0.01	
19	338	BUSBY WAXDE	YES	LIFE	0.00	0.18	0.06	0.01	
20	350	CALDWELL LAWRENCE STEVEN	. 110	LIFE	0.11	0.03	0.03	0.00	
21	356	CALLOWAY DERRICK	)NO	LIKE	0.00	0.07	0.03	0.01	
22	365	CARCIO GUSTAVIO	YES	LIFE	0.00	0.32	0.06	0.01	
23	382	CARR CARLTON DENNIS JR	. 10	LIFE	0.00	0.03	0.03	0.01	
24	394	CARROLL JOHN JAMES	YES	LIFE	0.13	0.03	0.38	0.67	
25	368	CARROZZA ANTHONY RAMON	MO	LIFE	0.17	0.03	0.05	0.01	
35	402	CAVINESS DWAYNE VANCE	<b>#</b> 0	LIFE	0.23	0.18	0.07	0.03	
2/	4021	GLAKK HASHONA	MO	TILE	0.11	0.07	0.03	0.02	
28	037	CLAKE KEGIRALD	MO	LIFE	0.00	0.03	0.02	0.01	
29	3007	CLAUSELL JAMES DUUGLAS IB	MO	LIPE	0.33	0.10	0.41	0.00	
30	44/	CULTA HIGHER PENETS	MU Y©2	LOFE	0.00	0.03	0.02	0.00	
- 37	470	COLLY DATE DATE AND THE	150	VIEW	0.00	0.03	0.02	0,00	
32	470	CODDET ALCHOLYC	WE C	LIFE	0.20	0.10	0.14	0.20	
33	200	CHILEN LICEOTHS	100	TIPE	0.23	0.03	0.03	0.02	
31	850	CHRISTICIAN BRICE	AAC	TTRE	0.25	0.32	0.07	0.01	
35	331)	DADDIAM PRABITE TOURD	ARC	1750	0.20	0.03	0.02	0.01	
30	40/46	DEAR JURA	700	TTPT	0.20	0.03	0.04	0.02	
30	403	DEAD SUM	VPC :	LIPE	0.00	0.00	0.04	0.15	
10	407	DETUATE PERATE MARCHAT	JEU .	1.785	0.00	0.07	0.11	0.03	
77	479	NTAT WETTY D	AAC	TTTT	0.00	0.07	0.03	0.01	
. 40 41	440	NAME INCLUDING A	ABC	T.TOP	0.40	0.13	0.03	0.12	
47	#47 450	NTHING DONFOR IFF	. 155	LTWF	0.20	0.03	0.02	0.01	
74	4027	DATE AND ARUMAS DAMAD	MO	LIFE	#.00 #.00	0.07	0.03	0.00	
44	476	WALMER ADDRESS DEFENDA	ALC.	MAE E	0.00	0.07	0.03	0.01	
72	484	PORTED TOTAL STREET	MO	LTEF	0.11	0.00	0.02	0.00	
-3	644	STREET, STREET	<b></b> -	***	V.JU	0.47	0.20	Utha	

<sup>1.</sup> The life-sentenced cases are listed first in alphabetical order, followed by a similar listing of the death-sentenced cases.

The source is table 7, column C.

<sup>3.</sup> The source is table 9.

<sup>4.</sup> The source is table 17.

The source is table 14.

Table 20.

Rates at Which Death Sentences Are Imposed Among All Comparable Cases (Both Penalty-Trial and Hon-Penalty-Trial) Estimated with Four Measures of Defendant Culpability for Death-Sentenced Cases That Are Death-Eligible Under Current New Jersey Law

#### DEATH-SENTENCING RATES AMONG SIMILAR CASES

025	CASE	WAKE	PEN. TRIAL	SENT	SALIENT FACTORS MEASURE	AGG/HIT CIR. MEASURE	INDEX PREDICTION W/AGG/MIT CIR.	INDEX PREDICTION W/STAT.CIR	
46	694	DURDEN LARRY EATON CILIE ROSCOE EDWARDS EUGENE EVERSON EDWARDS RALPH ENGEL HERBERT ENGEL HILLIAM ETHRIDGE WILLIE DANIEL FAINS ALBERT CARRON FARRON RICHARD FERRARI SALVATORE FLOYD LANONT DAVID FRANKS DONALD MICHAEL FREEMAN JONATHAN FULLARD ISSAAC GAINER ERED GLOVER DAVID GRAF CLIFFORD JOSEPH GRANT MICHAEL GUAGENTI JOSEPH M JR HART CRAIG HERNANDEZ JOSE 2ND VIC HERNANDEZ JOSE 1ST VIC HICKS JOSEPH HIGHLANDER RICHARD LEE HOLMES GREGORY LAMONT HUDSON FRANKLIE FLOWERS JR RUFF AARON P JACOBY-IRWIN BARBARA ANN JALIL MELSON JAMES MARVIN AUGUSTUS JEFFERSON MATHANIEL JOHNSON WALTER 1ST VIC JONES JINHIE LEE JONES LARRY JONES HACHANIEL JOHNSON WALTER 1ST VIC JONES JINHIE LEE JONES HARY JONES HACHALL SPENCER JONES TRACY LATIF KERSHAW ALBERT ERLE KISE RAYMOND 1B KOEDATICH JAMES 2 LAPOINTE FIERRE NORMAN LAZORISAK GEORGE NICHOLAS LIFPER GARY BOWARD LUCIAMA MARK	YKS	LIFE	0.00	0.06	0.04	0.00	
47	703	EATON OLLIE ROSCOE	YES	LIFE	0.00	0.03	0.01	0.00	
48	712	EDWARDS EUGENE EVERSON	NO NEC	LIFE	0.00	0.07	0.04	0.09	
50	726	ENGEL HERBERT	YES	LIFE	0.25	0.03	0.18	0.10	
51	727	ENGEL WILLIAM	YES	LIFE	0.25	0.03	0.18	0.20	
52	742	ETHRIDGE WILLIE DANIEL	NO.	LIFE	0.13	0.03	0.06	0.00	
53 54	/34 A024	FARROW BICHARD	#O	TILE	0.23	0.06	0.04	0.01	
55	772	YERRARI SALVATORE	MO	LIFE	0.00	0.03	0.03	0.00	
56	791	PLOYD LAHONT DAVID	MO	LIFE	0.00	0.07	0.03	0.00	
. 57	618	FRANKS DONALD MICHAEL	YES	LIFE	0.00	0.03	0.02	0.01	
59	826	FULLARD ISSAAC	<b>20</b>	LIFE	0.28	0.06	0.04	0.01	
60	4020	GAINER NRED	NO	LIFE	0.00	0.18	0.04	0.03	
61	889	GLOVER DAVID	XO	LIFE	0.00	0.03	20.0	0.02	
63	400%	GRANT MICHAEL	HO	LIFE	0.00	0.03	0.04	0.01	
64	964	GUAGENTI JOSEPH M JR	YES	LIFE	0.13	0.07	0.60	0.16	
65	1027	HART CRAIG	<b>MO</b>	LIFE	0.11	0.00	0.02	0.00	
67	3022	HERNANDEZ JOSE 2ND VIC	YES	LIFE	0.46	0.18	0.12	0.80	
68	1060	HERNANDEZ JOSE 1ST VIC	YES	LIFE	0.46	0.03	0.02	0.00	
69	1076	HICKS JOSEPH	YES	LIFE	0.14	0.03	0.03	0.01	
70	10/9	HIGHLANDER KICHARD LEE HOLNES GREGORY LANORT	NO NES	LIFE	0.00	0.18	0.03	0.00	
72	1103	HUDSON FRANKLIN FLOWERS JR	MO	LIFE	0.23	0.07	0.02	0.04	
73	1133	HUFF AARON P	YES	LIFE	0.00	0.32	0.11	0.01	
74	1165	JACUBI-IRWIN BARBARA ARR	78O	LIFE	0.13	0.07	0.10	0.05	
76	1193	JAMES DARRYL LEE	MO	LIFE	0.00	0.06	0.04	0.03	
77	3008	JAMES MARVIN AUGUSTUS	Ю	LIFE	0.00	0.33	0.06	0.00	
78	1177	JEFFERSON RICHARD	110	LIFE	0.00	0.03	0.03	0.00	
80	2808	JOHNSON WALTER 1ST VIC	YES	LIFE	0.46	0.00	0.33	0.38	
81	1243	JONES JINMIE LEE	YES	LIFE	0.11	0.07	0.03	0.01	
82	1246	JONES LARRY	YES	LIFE	0.11	0.32	0.04	0.02	
83	1257	JONES TRACY LATIF	MO	LIFE	0.13	0.03	0.02	0.01	
85	4012	KERESTY WALTER	NO	LIFE	0.00	0.07	0.03	0.02	
86	4005	KERSHAW ALBERT KRLE	МО	LIFE	0.00	0.07	0.05	0.05	
87 88	3001 1332	KISE RAYHOND 1B	YES WO	LIFE	0.13	0.50	0.16	0.28	
89	3018	KOEDATICE JAMES JEROLD 1B	YES	LIFE	0.50	0.00	0.82	0.56	
90	1336	KOEDATICH JAMES 2	YES	LIFE	0.50	0.33	0.09	0.07	
91	1377	LAPOINTE PIERRE NORMAN	NO	LIFE	0.00	0.07	0.01	0.00	
92 93	4034	LAZORISAK GEORGE NICHOLAS LIPPEN GARY BOWARD	160	LIFE	0.00 0.2 <b>8</b>	0.03	0.03	0.00	
94	1476	LUCIANA MARK	YES	LIPE	0.00	0.15	0,04 -	0.01	
95	1489	MACHADO JOSE	YES	LIFE	0.13	0.03	0.09	0.01	
96 97		MANDICH JOHN FRANCISCO MANFREDONIA MICHAEL J	NO Yes	LIFE	0.00	0.06	0.04	0.01 0.42	
98		MARTIN DANIEL LOUIS		LIFE	0.00	0.15	0.04	0.03	
99	1576	MAYRON GARY JOSEPH	YES	LIFE		0.18	0.12	0.03	
100	1611	MATION GRAFT JUSTEP MC IVER VERNON MC NEIL KEITH BURTON MCCOLLUM WILLIAM MCCOY JAMES LONNIE MCKENZIE GLIFTON MELENDEZ ANGEL MELENDEZ MIGUEL MENDEZ INCENZIO B MENDEZ INCENZIO B MEROLA THOMAS ANTHOMY	. <b>M</b> O	LIFE	0.00	0.03 0.07	0.02	0.00 0.01	
102	2819	MCCOLLUM WILLIAM	360	LIFE	0.13 6.00	0.07	0.03	0.02	
103	1588	MCCOY JAMES LONNIE	MO	LIFE	0.00	0.03	0.06	0.00	
104	1612	MCKENZIE CLIFTON	YES	LIFE	0.00	0.03	0.02	0.00	
105	1637 1638	MELENDEZ ANGEL MELENDEZ MIGUPI	Asc No	Life	0.00 0.33	0.32 0.07	0.03 0.21	0.01 0.09	
107	1640	MENDEZ INCENZIO B	YES		0.33	0.32	0.18	0.05	
108	4002	MENDEZ OSCAR	180	LIFE	0.00	0.07	0.03	0.14	
109	1648	MEROLA THOMAS ANTHONY	MO	LIFE	0.14	0.32	0.11	0.02	

Table 20.

Rates at Which Death Sentences Are Imposed Among All Comparable Cases (Both Penalty-Trial and Non-Penalty-Trial) Estimated with Four Measures of Defendant Culpability for Death-Sentenced Cases That Are Death-Eligible Under Current New Jersey Law

#### DEATH-SENTENCING RATES AMONG SIMILAR CASES

							· <b>-</b>		
088	CASE	MAKE	PEH. TRIAL	SENT	SALIENT FACTORS MEASURE	AGG/MIT CIR. MEASURE	INDEX PREDICTION W/AGG/HIT CIR.	INDEX PREDICTION W/STAT.CIR. & FACTORS	
		MESSAM GLADSTONE MICHELICHE BENRY MINCEY SANUEL MONTALVO ORLANDO MONTURI SEBASTIAN 1ST VIC MONTURI SEBASTIAN 2D VIC MUSCIO MICHOLAS PETER MUSCIO MICHOLAS PETER MUSCROVE TRA MAPLES DONALD RICHARD JOSEPH MEAPLES DONALD RICHARD JOSEPH MEAPLITANO ANTHONY MICELY RENEE RIEVES ALBERTO MORMAN ANTHONY M O'MEAL LOUIS ERIC PARSOWS DOUGLAS PERRY HAROLD EDHARD PIERCE RONALD WILLIAM PINERO EDWIN PLOPPERT CHARLES MATTHEW POMALES DENNIS PRATER MICHAEL ANTHONY PRESHER JOSEPH PRESTOM JOHNNIE REDDEN RICHARD JOSEPH RESEE JOHN SEYMOUR JR REIGLE THOMAS REYES JOSE LUIS RICHARDSON ARTHUR JUNIOR RIVERA RAFAEL M ROGERS MARCUS ORLANDO ROSE MICHAEL ROSE TEDDY 1B RUANO HERTBERTO SANCHEZ RUGSS HARRY LEZ RUSSO DAVID MARE SAINVALLIER REMY SANABRIA HECTOR SANTON GALVIM SCALES TERRENCE ROBERT SETTE MARE JOHN ELAUGHTER RAFAEL SLOVER JOSEPH CHRISTOPHER SOSTO JOSE SPILLAME RICHARD J EPRAGGINS JERRY JEROME							
110	1650	MESSAM GLADSTONE	ЖО	LIFE	0.17	0.07	0.10	0.00	
111	1658	MICHELICHE HENRY	YES	LIFE	6,25	0.00	0.02	0.01	
112	4009	MINCEY SAMUEL	NO.	LIFE	0.28	0.00	0.33	0.11	
113	1705	MONTALVO OXLANDO	20°	LIFE	0.67	0.07	0.10	0.02	
114	2526	MONITURE DEPOSITION 151 AIC	ABC ABC	TIPE	0.00	0.06	0.09	0.00	
115	1739	MODEON ADDIAN 20 VIC	MO M	LIFE	0.00	0.33	0.19	0.07	
117	A028	MITHANNAD ABDUL	<b>30</b>	LIFE	0.14	0.06	0.04	0.02	
118	1750	MAHIL DEPMAHUM	MO	LIFE	0.67	0.06	0.16	0.21	
119	1753	MUJAHID RASHEED A	MO	LIFE	0.00	0.32	0.03	0.03	
120	4031	MUSCIO MICHOLAS PETER	YES	LIFE	0.23	0.07	0.05	0.06	
121	1771	MUSCROVE IRA	NO	LIFE	0.13	0.03	0.02	0.03	
122	1780	MAPLES DONALD RICHARD JOSEPH	YES	LIFE	0.00	0.03	0.03	0.01	
123	1783	HEAPOLITANO ANTHONY	YES	LIFE	0.00	0.18	0.71	0.24	
124	1791	HICELY RENEE	YES	LIFE	0.00	0.03	0.06	0.01	
125	1793	RIEVES ALBERTO	TES	LIFE	0.67	0.32	0.35	0.13	
120	4011	NORMAN ANTHONY M	360	LIFE	0.00	0.07	0.03	0.01	
127	1828	DARKE DOUGLAS	NO.	TIFE	0.00	0.33	0.18	0.01	
120	1018	PERSONS DOODLES	ALC	VITER	0.00	0.03	0.03	0.00	
130	1946	PIRRCE BONALD MILLIAM	YKS	LIFE	0.00	0.03	0.03	0.01	
131	1951	PINERO EDWIN	10	LIFE	0.00	0.06	0.04	0.00	
132	1958	PLOPPERT CHARLES MATTEEW	YES	LIFE	0.23	0.40	0.12	0.00	
133	4018	POMALES DENNIS	MO	LIFE	0.00	0.18	0.04	0.00	
134	1974	PRATER MICHAEL ANTHONY	YES	LIFE	0.28	0.06	0.04	0.07	
135	1976	FRESHER JOSEPH	MO	LIFE	0.00	0.18	0.17	0.01	
136	1977	PRESTON JOHNNIE	100	LIFE	0.11	0.07	0.03	0.01	
137	2030	REDDEN RICHARD JOSEPH	YES	LIFE	0.13	0.15	0.01	0.00	
138	2040	REESE JOHN SEYMOUR JR	YES	LIFE	0.28	0.32	0.11	0.15	
139	2044	REIGLE TEUMAS	TAB	TILE	0.23	0.03	0.02	0.02	
141	2033	METER JUSE LUIS	I BO	TTPY	0.00	0.07	0.20	0.64	
142	2001	PTUPDA PAPAPT, M	YES	LIFE	0.28	0.33	0.11	0.00	
143	2146	ROGERS MARCUS ORLANDO	10	LIPE	0.00	0.57	D.71	0.04	
144	2170	ROSE MICHAEL	YES	LIFE	0.33	0.03	0.02	0.00	
145	3003	ROSE TEDDY 1B	YES	LIFE	0.67	0.18	0.83	0.72	
146	2182	RUANO HERIBERTO SANCHEZ	MO	LIFE	0.14	0.07	0.04	0.02	
147	2183	RUGGS HARRY LEZ	MO.	LIFE	0.00	0.03	0.03	0.02	
148	2190	RUSSO DAVID HARK	YES	LIFE	0.11	0.00	0.03	0.00	
149	2195	SAINVALLIER REMY	YES	LIFE	0.00	0.03	0.10	0.05	
150	2202	SANABRIA HECTOR	MO.	LIFE	0.00	0.06	0.03	0.01	
151	2230	SAXTON CALVIN	<b>MO</b>	LIFE	0.13	0.03	0.06	0.05	
152	2235	SCALES TERRENCE RUSERT	YES	LIFE	0.13	0.07	0.03	0.02	
122	22/0	SEITE MARK JURIN	AAC AAC	TITE	0.17	0.13	0.05	0.00	
155	7008	ELACORIER RAFAER	MO	TITE	0.11	0.07	0.03	0.04	
156	2362	SOSSIN MARK WILLIAM	#O	LIFE	0.00	0.03	0.02	0.00	
157	4007	SOTO JOSE	<b>10</b>	LIFE	0.11	0.03	0.02	0.01	
138	2372	EPILLAME RICHARD J EPRAGGINS JERRY JERONE EMBIRET ONLY HAVIAND	300	LIFE	0.00	0.03 0.33 0.32	0.12	0.03	
159	2375	SPRAGGINS JERRY JEROHE	YES	LIFE	0.00	0.32	0.40	0.14	
160	2389	SPRUELL QUINCY HAYHARD	MO	LIFE	0.14	0.18	0.14	0.06	
161	2381	STAMPS AARON	YES	LIFE	0.11	0.07		0.01	
162	2387	STATEM ROBERT	MO	LIFE	0.00	0.03	0.02 0.02	0.04	
163	2391	EFRAGGINS JERRY JEROME SPRUELL QUINCY HAYWARD STAMPS ARROW STAMPS ROBERT STEVENS LARRY SULLIVAN ROY TAYLOR LEROY TAYLOR LEROY TAYLOR WILEY DUANE TELFORD MARK THANNAM MARESH THOMAS CHRISTOPHER THOMPSON HOWARD MATHANIEL TIMPSON HILLIAM	MO	LIFE	0.00	0,07	0.02	0.00	
164	4029	SULLIVAN ROY	JIO.	LIPE		0.07	0.02	0.00	
165	2445	TAYLOR LEROY	MO.	LIFE		0.33	0.29	0.12	
166	2448	TAYLOR WILEY DUARS	MO.	LIFE	0.00	0.32		0.01	
167	4030	TELFUND MAKK	JFO CHI	LIFE	0.00	0.03		0.05	
165	Z453	TOWAR CHRISTOPHE	#C	LIFE		0.18		0.04	
707	9013	TENNEDOM HOUADE MARGANISM	18C)	LIFE	0.13 0.13	0.32		0.02 0.01	
179	350C	THERON ALTONOO DEAN	<b>MC</b>	LIFE	0.13		0.02	0.00	
172	4024	TORO HILLIAM	WO	LIFE		0.03		0.00	
373	2535	TORO WILLIAM TREADMAY JOEN	160	LIFE		ΰ.03		0.00	
			. ==						

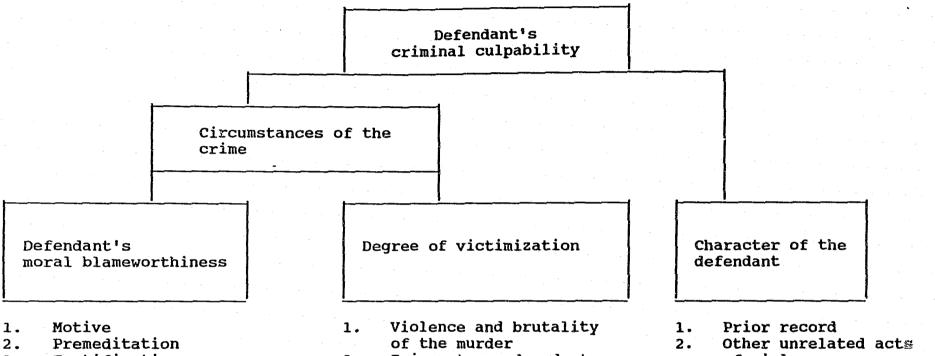
Table 20.

Rates at Which Death Sentences Are Imposed Among All Comparable Cases (Both Penalty-Trial and Mon-Penalty-Trial) Estimated with Four Measures of Defendant Culpability for Death-Sentenced Cases That Are Death-Eligible Under Current New Jersey Law

## DEATH-SENTENCING RATES AMONG SIMILAR CASES

OBS	Case/	MAKE	PEN. TRIAL	SENT			INDEX	INDEX		
		TUCKER STANLEY TURNER JOHN HENREY VALDEZ GILBERTO VASQUEZ PEDRO LOUIS MASHINGTON CORFY WASHINGTON DELANO MATKING RICKY WESTON KLISHA WHEELER RONALD LEON WIDER JAMES WILLIAMS GERALD E WILLIAMS HERMAN WILLIAMS JAMES EDWARD 1B WILLIAMS WALTER L WILSOG JOSEPH LEE WILSOG JOSEPH LEE WILSOG LESTER ALLEN WORTHINGTON EARL JUNIOR WRIGHT JEANNE ANNE YOUNG CARL JR ZOLA JAMES EDWARD 1B BEY MARKO 2B BIEGENWALD RICHARD F 1B BEGENWALD RICHARD F 1B BIEGENWALD RICHARD IA COYLE BRYAN PATRICK DIFRISCO ANTHONY DIXON PHILLIP A CRAZO SAMUEL GERALD WALTER MEIN HARVEY NATHANIEL WINT JAMES IRVING JACKSON KEVIN JOHNSON WALTER 2D VICT KISE RAYNOND 1A LODATO BENJAHIN LONG RONALD EUGENE MARSHALL ROBERT OAKLEY NARTINI JOHN MARTIN MC DOUGALD ANTHONY 2D VIC MCORE SAMUEL 1ST VIC MC DOUGALD ANTHONY 2D VIC MCORE SAMUEL 1ST VIC MC DOUGALD ANTHONY 2D VIC MCORE SAMUEL 1ST VIC MC DOUGALD ANTHONY 2D VIC MCORE SAMUEL 1ST VIC MCORE SAMUEL 1S								
174	2545	TUCKER STANLEY	MO	LIFE	0.13	0.32	0.11	0.02		
175	2549	TURNER JOHN HENREY	30	LIFE	0.00	0.07	0.04	0.02		
170	4016	WARNIES BEDDO LOUIS	3FO	TIPE	0.00	0.18	0.11	0.05		
178	4035	WASHINGTON CODEY	36C	LIFE	0.23	0.03	0.11	0.01		
179	2627	WASHINGTON DELANO	YES	LIFE	0.17	0.03	0.06	0.01		
180	4017	WATKING RICKY	MO	LIFE	0.00	0.32	0.11	0.04		
181	2647	WESTON ELISHA	YES	LIFE	0.00	0.40	0.31	0.03		
182	2649	WHEELER RONALD LEON	<b>360</b>	LIFE	0.13	0.32	0.18	0.02		
183	2673	WIDER JAMES	NO	LIFE	0.00	0.15	0.04	0.00		
184	2684	WILLIAMS GERALD E	MO.	LIFE	0.23	0.07	0.02	0.01		
184	2005	WILLIAMS TAMES ENLADO IN	MO	TIME	0.23	0.00	0.04	0.02		
187	2715	UTILITANS WALTER I.	YKS	LIFE	0.20	0.07	0.05	0.07		
188	2722	WILSOG JOSEPH LEE	YES	LIFE	0.11	0.03	0.02	0.00		
189	2723	WILSON LESTER ALLEN	NO	LIFE	0.28	0.18	0.05	0.00		
190	4032	WORTHINGTON EARL JUNIOR	NO	LIFE	0.11	0.07	0.02	0.00		
191	2761	WRIGHT JEANNE ANNE	YES	LIFE	0.00	0.03	0.45	0.09		
192	2780	YOUNG CARL JR	MO	LIFE	0.00	0.06	0.04	0.01		
193	3006	ZULA JAMES EDWARD 18	NO	LIFE	0.28	0.32	0.21	0.18		
105	3000	BET MARKO 2A	AAC	DEATE	0.26	0.32	0.73	0.94		
196	3002	BIRGERWALD BICHARD F IR	YKS	DEATE	0.67	0.32	0.33	0.65		
197	200	BIEGENWALD RICHARD 1A	YES	DEATH	0.67	0.32	0.33	0.65		
198	443	CLAUSELL JAMES DOUGLAS 1A	YES	DEATH	0.33	0.18	0.41	0.68		
199	520	COYLE BRYAN PATRICK	YES	DEATH	0.67	0.33	0.96	1.00		
200	119	DIFRISCO ANTHONY	YES	DEATH	0.33	0.33	0.88	0.72		
201	662	DIXON PHILLIP A	YES	DEATH	0.13	0.32	0.19	0.56		
202	728	CYPAID UAITED WETK	YES	DEATH	0.67	0.15	0.88	0.04		
203	1031	RADURY MATRAMENT	YES	DEATE	0.23	1 00	0.13	0.96		
205	1080	HIGHTOWER JACINTO	YES	DEATE	0.11	0.57	0.33	0.08		
206	1138	HUNT JAMES IRVING	YES	DEATH	0.17	0.03	0.09	0.55		
207	1158	JACKSON KEVIN	YES	DEATH	0.28	0.32	0.61	0.93		
208	1227	JOHNSON WALTER 2D VICT	YES	DEATH	0.46	0.57	0.37	0.68		
209	1329	KISE RAYHOND 1A	YES	DEATH	0.13	0.40	0.20	0.37		
210	1337	KOEDATICH JAMES JEROLD 1A	YES	DEATH	0.50	1.00	0.83	0.98		
211	1453	LODATO BENJAMIN	YES	DEATH	0.28	0.32	0.63	0.76		
212	1439	MARCHAIL BORERT CATTER	ILS	DEATH	0.11	0.07	0.04	0.04		
214	3032	MARTINI JOHN MARTIN	YES	DEATH	0.50	0.07	0.27	0.17		
215	1598	MC DOUGALD ANTHONY 15T VIC	YES	DEATH	0.46	0.57	0.37	0.80		
216	2811	HC DOUGALD ANTHONY 2D VIC	YES	DEATH	0.46	0.57	0.37	0.80		
217	1720	MOORE SAMUEL 1ST VIC	YES	DEATH	0.46	0.18	0.21	0.42		
218	2810	MOORE SAMUEL 2D VIC	YE5	DEATH	0.46	0.18	0.21	0.42		
219	1823	OGLESBY WALTER EDWARD	YES	DEATH	0.23	0.07	0.60	0.48		
220	1914	PENHINGTON FRANK	YES	DEATH	0.50	0.33	0.73	0.45		
221	2026	PUKNELL BRAYRARD ARDRA	IIS	DIATE	0.67	0.32	0.47	0.51		
222	2015	RANDEUK ISUMAD C	IES	HIARU	0.57	0.32	0.85	0.95		
224	2272	SAVACE BOY	YES	DEATE	0.0/	0.36	0.70	V.85		
225	2241	SCHIAVO DOMINICE RICHARD	YES	DEATH	0.67	0.40	0.48	0.53		
226	2687	WILLIAMS JAMES EDWARD 1A	YES	DEATH	0.28	0.33	0,18	0.67		
227	2795	ZOLA JAMES EDWARD 1A	YES	DEATH	0.28	0.32	0.21	0.18		

Figure 1. Culpability Model for Comparative Proportionality Review

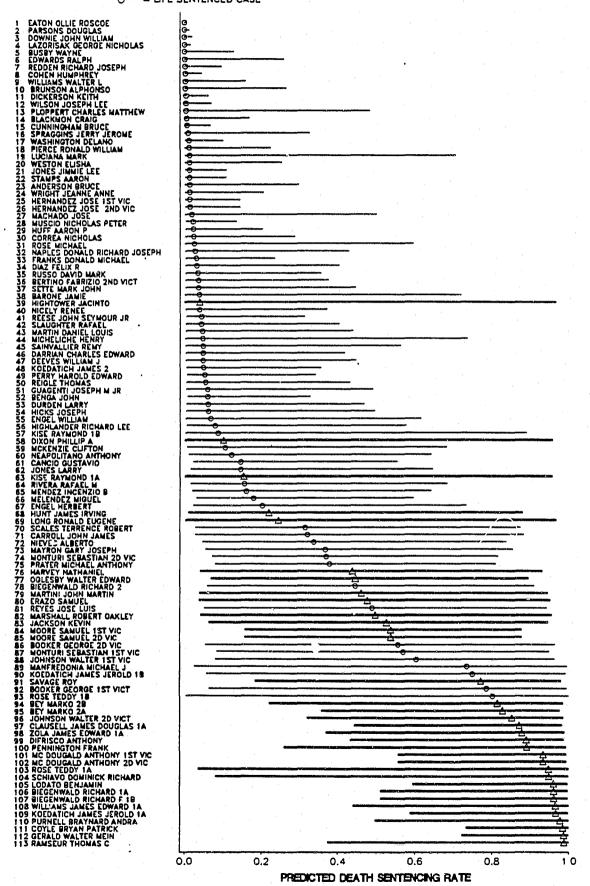


- Justification or excuse, 3. e.g., provocation
- Evidence of mental disease, 4. defect, disturbance, or
- Knowledge of helplessness 5. of victim
- Knowledge of effects on 6. nondecedent victim(s)
- Defendant's age, 7. maturity, etc.
- Defendant's involvement 8. in planning the murder

- Injury to nondecedent 2. victims
- of violence
- Defendant cooperated with 3. authorities
- Defendant remorse 4.
- Capacity for 5. rehabilitation

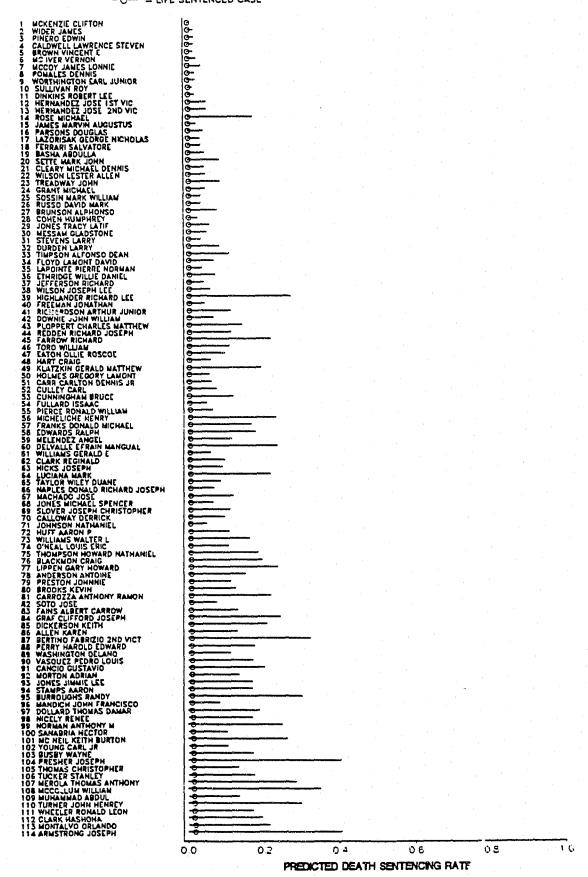
# FIGURE 2. PREDICTED DEATH SENTENCE RATES FOR PENALTY TRIAL CASES: 1983-91\*

-A- = DEATH SENTENCED CASE -O- = LIFE SENTENCED CASE



# FIGURE 3. PREDICTED DEATH SENTENCE RATES FOR ALL DEATH ELIGIBLE CASES: 1983-91-

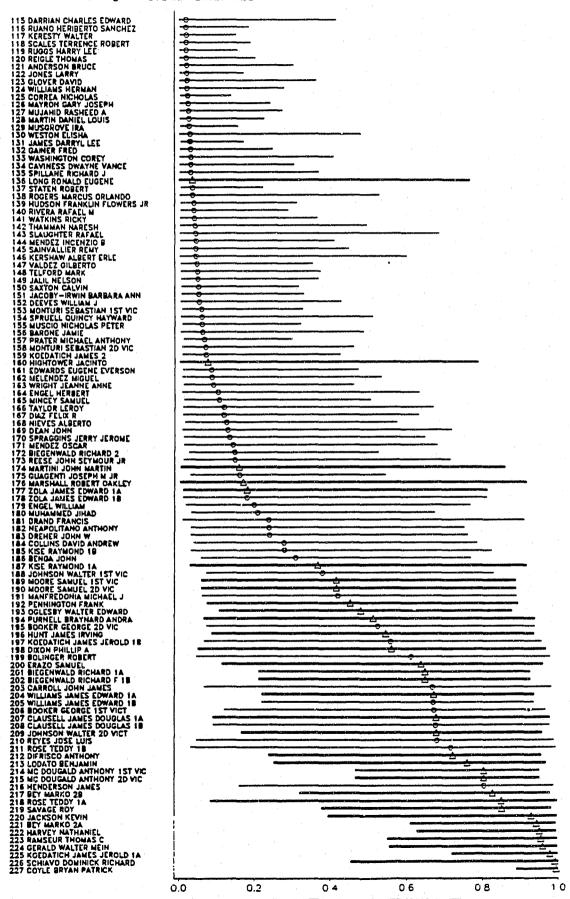
---- = DEATH SENTENCED CASE --- = LIFE SENTENCED CASE



g/ The coses are sorted down the page by the predicted probability of a death sentence. The longth of the line for each dase represents 95% confidence limits for each predictir.)

#### FIGURE 3. (CONTINUED)

-A- = DEATH SENTENCED CASE -C- = LIFE SENTENCED CASE



Appendix A. A FOUR-LEVEL TYPOLOGY OF STRENGTH-OF-EVIDENCE CONCERNING DEATH-ELIGIBILITY, i.e., Purposeful or Knowing Killing, (b) Own Conduct, and (c) Statutory Aggravating Factors(s) Present

#### 1. An Overwhelming Case

#### Examples:

- A. Full confession (i.e., to all elements of capital murder) plus witness(es) and/or forensic or physical evidence.
- B. Full confession with rich detail on all elements of capital murder.
- C. Admission to a witness and strong circumstantial evidence from witness and/or forensic/physical.
- D. Eyewitness(es) without credibility problems and good circumstantial evidence.
- E. Strong circumstantial evidence (see category 2.C. below) plus fingerprints on the murder weapon.

#### 2. A Strong Case

#### Examples:

- A. A qualified confession/admission (i.e., denying or equivocating on some element of capital murder) with witness(es) concerning motive, and/or preparation, opportunity.
- B. Multiple eyewitnesses to the killing without credibility problems.
- C. Strong circumstantial evidence (e.g., witness(es) concerning motive, preparation, and/or opportunity, and physical evidence).

<sup>1.</sup> The presence of any one of the examples listed under each of the four levels is sufficient to support that classification, e.g., a case is classified as overwhelming if any one of the five examples from A through E is present. Also, the examples are not intended to be exhaustive. We expect more recurring evidentiary patterns will emerge over time.

- D. Qualified confession without witness(es) but circumstantial evidence.
- E. Eyewitness(es) with credibility problems but circumstantial evidence.
- F. Single eyewitness with prior knowledge of defendant.

#### 3. A Clearly Defensible Case

#### Examples:

- A. Qualified confession with little other evidence.
  - B. Admission of defendant denied or qualified but circumstantial evidence on the point at issue.
  - C. Eyewitness(es) or confession as to own conduct but a mens rea issue with defendant denying it.
  - D. Coperpetrator(s) and the only evidence of defendant's own conduct is testimony of coperpetrator(s) and defendant denies own conduct.

#### 4. A Clearly Insufficient Case

#### Examples:

- A. Witness(es) can only place defendant at scene of crime to establish own conduct but weak evidence on mens rea.
- B. Coperpetrator(s) involved -- witness(es) places defendant at crime scene with coperpetrator(s) but unknown who is killer.

### APPENDIX B. PROJECT CASES LISTED BY OUTCOME

### I. DEATH-SENTENCE CASES

OBS	CASE	NAME	CONSENYR
1	197	BEY MARKO 1	83
2	160	BEY MARKO 2A	84
3	3000	BEY MARKO 2B	90
4	3000	BIEGENWALD RICHARD F 1B	
		DIEGENWALD RICHARD 1 15	89
5	200	BIEGENWALD RICHARD 1A CLAUSELL JAMES DOUGLAS 1A	83
6	443	CLAUSELL JAMES DOUGLAS IA	86
7	520	COYLE BRYAN PATRICK DAVIS STEVEN R DIFRISCO ANTHONY	85 85
8	595	DAVIS STEVEN K	85
9	119	DIFRISCO ANTHONY	88
10	662	DIXON PHILLIP A	87
11	728	ERAZO SAMUEL	87
12	868	GERALD WALTER MEIN	84
13		HARVEY NATHANIEL	86
14	1080	HIGHTOWER JACINTO HUNT JAMES IRVING	86
15	1138	HUNT JAMES IRVING	84
16	11.58	JACKSON KEVIN	87
17	1227		85
18	1329	KISE RAYMOND 1A	87
19	1337	KOEDATICH JAMES JEROLD 1A	
20	1453	LODATO BENJAMIN	84
21	1459	LONG RONALD EUGENE	85
22	1529		86
23	3032	MARTINI JOHN MARTIN	90
24		MC DOUGALD ANTHONY 1ST VIC	86
25	2811		
26	1717	MOORE MARIE	84
27	1720	MOORE SAMUEL 1ST VIC	87
28	2810	MOORE SAMUEL 2D VIC	87
29	1823	OGLESBY WALTER EDWARD	86
30	1914	PENNINGTON FRANK	87
31	1917	PERRY ARTHUR	87
32	2809	PITTS DARRYL LEE 2D VIC	85
33	2026	PITTS DARRYL LEE 2D VIC PURNELL BRAYNARD ANDRA RAMSEUR THOMAS C	90
34	2015	RAMSEUR THOMAS C	83
35	2172	ROSE TEDDY 1A	85
36	2228	SAVAGE ROY	85
37	2241	SCHIAVO DOMINICK RICHARD	87
38	2687	WILLIAMS JAMES EDWARD 1A	84
39	2795	ZOLA JAMES EDWARD 1A	84

II. PENALTY-TRIAL LIFE-SENTENCE CASES

OBS	CASE	NAME	CONSENYR
•	73	ANDERSON BRUCE	83
1 2	124	BALISNOMO BENJAMIN	84
	140	BARONE JAMIE	
3	177	BENGA JOHN	89
4	190	BERTINO FABRIZIO 1ST VICT	86
5	2801	BERTINO FABRIZIO 151 VICT	87
6	2801	BIEGENWALD RICHARD 2	87
7		BLACKMON CRAIG	84
. 8 9	209 231	BOOKER GEORGE 1ST VICT	88
	2825	BOOKER GEORGE 1ST VICT	87
10	305	BRUNSON ALPHONSO	87
11 12	338	BUSBY WAYNE	90
13	365	CANCIO GUSTAVIO	89
	394	CARROLL JOHN JAMES	88
14 15	407	CASTELLANO STEPHEN	38 84
16	463	COHEN HUMPHREY	84
17	468	COLLIER RICHARD	84 85
18	469	COLLINS DARRELL	90
19	506	CORREA NICHOLAS	90 85
20	558	CUNNINGHAM BRUCE	84
21	576	DARRIAN CHARLES EDWARD	88
22	603	DEEVES WILLIAM J	84
23	673	DIAZ FELIX R	89
24	649	DICKERSON KEITH	88
25	679	DOWNIE JOHN WILLIAM	89
26	694	DURDEN LARRY	85
27	703	EATON OLLIE ROSCOE	84
28	716	EDWARDS RALPH	86
29	726	ENGEL HERBERT	86
30	727	ENGEL WILLIAM	86
31	618	FRANKS DONALD MICHAEL	90
32	964	GUAGENTI JOSEPH M JR	87
33	3022	HERNANDEZ JOSE 2ND VIC	85
34	1060	HERNANDEZ JOSE 1ST VIC	85
35	1076	HICKS JOSEPH	83
36	1079	HIGHLANDER RICHARD LEE	89
37	1133	HUFF AARON P	86
38	4037	JACKSON SHAWN	91
39	2808	JOHNSON WALTER 1ST VIC	85
40	1243	JONES JIMMIE LEE	88
41	1246	JONES LARRY	86
42	1288	KEENAN JOSEPH JAY 1ST VIC	89
43	3023	KEENAN JOSEPH JAY 2D VIC	89
44	1315	KING HUBERT	84
45	3001	KISE RAYMOND 1B	87
46	3018	KOEDATICH JAMES JEROLD 1B	90
	2010	*/AMAZETAPE CERTING CHI/AMA TO	

## II. PENALTY-TRIAL LIFE-SENTENCE CASES (Cont)

OBS	CASE	NAME	CONSENYR
47	1336	KOEDATICH JAMES 2	85
48	1391	KOEDATICH JAMES 2 LAZORISAK GEORGE NICHOLAS	87
49	1476	LUCIANA MARK	89
50	1489	MACHADO JOSE	85
51		MANFREDONIA MICHAEL J	86
52	1522	MARTIN DANTEL LOUIS	84
53	1576	MAYRON GARY JOSEPH	89
54	1612	MAYRON GARY JOSEPH MCKENZIE CLIFTON	88
55	1638	MELENDEZ MIGUEL	87
56		MENDEZ INCENZIO B	84
57	1658	MICHELICHE HENRY	85
	2826	MONTURI SEBASTIAN 1ST VIC	84
59	1709	MONTURI SEBASTIAN 2D VIC	84
60	4031	MUSCIO NICHOLAS PETER	91
61			90
	1783	NEAPOLITANO ANTHONY	84
63	1791	NICELY RENEE	83
64	1793	NTEVES ALBERTO	88
			85
66	1918	PARSONS DOUGLAS PERRY HAROLD EDWARD	88
67	1946	PIERCE RONALD WILLIAM	87
68		PITTS DARRYL LEE 1ST VIC	85
69		PLOPPERT CHARLES MATTHEW	
70	1974	PRATER MICHAEL ANTHONY	89
71	2030		
72	2038		
73	2040	REED JOHN ROBERT REESE JOHN SEYMOUR JR	89
74	2044	REIGLE THOMAS	85
75	2053	REIGLE THOMAS REYES JOSE LUIS RIVERA RAFAEL M ROSE MICHAEL ROSE TEDDY 1B RUSSO DAVID MARK	86
76		RIVERA RAFAEL M	86
77		ROSE MICHAEL	84
78		ROSE TEDDY 1B	91
79		RUSSO DAVID MARK	87
80			85
81	2235		87
82	2270	SETTE MARK JOHN	89
83	2318	SLAUGHTER RAFAEL	85
84	2375	SPRAGGINS JERRY JEROME	86
85	2381	STAMPS AARON	84
86	2403	STONE LEONARD	86
87	2463	THOMAS LOUIS	85
88	2627	WASHINGTON DELANO	85
89	2647	WESTON ELISHA	86
90	2715	WILLIAMS WALTER L	86
91	2722	WILSON JOSEPH LEE	88
92	2752	WORLOCK CARL EDWARD	85
93	2761	WRIGHT JEANNE ANNE	84
<b>-</b> •	-, · · -	The Property of the Control of the C	, <del>-</del>

III. NON-PENALTY-TRIAL CASES

OBS	CASE	NAME	CONSENYR
1	52	ALLEN KAREN	89
2	93	ANDERSON ANTOINE	89
3	4004	ARMSTRONG JOSEPH	90
4	4014	BASHA ABDULLA	90
5	226	BOLINGER ROBERT	86
6	4038	BRAND FRANCIS	91
7	4003	BROOKS KEVIN	90
8	4019	BROWN VINCENT E	90
9	321	BURROUGHS RANDY	90
10	350	CALDWELL LAWRENCE STEVEN	86
11	356	CALLOWAY DERRICK	86
12	382	CARR CARLTON DENNIS JR	89
13	388	CARROZZA ANTHONY RAMON	89
14	402	CAVINESS DWAYNE VANCE	85
15	4021	CLARK HASHONA	91
16	439	CLARK REGINALD	87
17	3007	CLAUSELL JAMES DOUGLAS 1B	86
18	447	CLEARY MICHAEL DENNIS	87
19	470	COLLINS DAVID ANDREW	83
20	544	CULLEY CARL	84
21	4006	DEAN JOHN	89
22	624	DELVALLE EFRAIN MANGUAL	84
23	658	DINKINS ROBERT LEE	86
	4027	DOLLARD THOMAS DAMAR	91
24			
25	684	DREHER JOHN W	89
26	712	EDWARDS EUGENE EVERSON	88
27	742	ETHRIDGE WILLIE DANIEL	87
28	754	FAINS ALBERT CARROW	85
29	4024	FARROW RICHARD	90
30	772	FERRARI SALVATORE	90
31	791	FLOYD LAMONT DAVID	88
32	828	FREEMAN JONATHAN	89
33	826	FULLARD ISSAAC	85
34	4020	GAINER FRED	87
35	889	GLOVER DAVID	87
36	917	GRAF CLIFFORD JOSEPH	86
37	4001	GRANT MICHAEL	90
38	1027	HART CRAIG	85
39	4033	HENDERSON JAMES	87
40	1110	HOLMES GREGORY LAMONT	85
41	1103	HUDSON FRANKLIN FLOWERS JR	86
42	1163	JACOBY-IRWIN BARBARA ANN	88
43	1164	JALIL NELSON	88
44	1193	JAMES DARRYL LEE	89
45	3008	JAMES MARVIN AUGUSTUS	90
46	1177	JEFFERSON RICHARD	87
47	1219	JOHNSON NATHANIEL	84

III. NON-PENALTY-TRIAL CASES (Cont)

OBS	CASE	NAME	CONSENYR
48	1251	JONES MICHAEL SPENCER	89
49	1257	JONES TRACY LATIF	85
50	4012	KERESTY WALTER	83
51	4005	KERSHAW ALBERT ERLE	89
52	1332	KLATZKIN GERALD MATTHEW	87
53	1377	LAPOINTE PIERRE NORMAN	85
54	4034	LIPPEN GARY HOWARD	88
55	1509	MANDICH JOHN FRANCISCO	86
56	1611	MC IVER VERNON	85
57	1624	MC NEIL KEITH BURTON	83
58	2819	MCCOLLIM WILLIAM	85
59	1588	MCCOY JAMES LONNIE	86
60	1637	MELENDEZ ANGEL	84
61	4002	MENDEZ OSCAR	90
62	1648	MEROLA THOMAS ANTHONY	84
63	1650	MESSAM GLADSTONE	89
64	4009	MINCEY SAMUEL	90
65	1705	MONTALVO ORLANDO	86
66	1738	MORTON ADRIAN	86
67	4028	MUHAMMAD ABDUL	91
68	1750	MUHAMMED JIHAD	85
69	1753	MUJAHID RASHEED A	88
70	1771	MUSGROVE IRA	85
71	4011	NORMAN ANTHONY M	90
72	1828	O'NEAL LOUIS ERIC	88
73	1951	PINERO EDWIN	86
74	4018		90
75	1976	PRESHER JOSEPH	89
76	1977	PRESTON JOHNNIE	86
77	2061	RICHARDSON ARTHUR JUNIOR	87
78	2146	ROGERS MARCUS ORLANDO	86
79	2182	RUANO HERIBERTO SANCHEZ	86
80	2183	RUGGS HARRY LEE	87
81	2202	SANABRIA HECTOR	86
82	2230	SAXTON CALVIN	88
83	4008	SLOVER JOSEPH CHRISTOPHER	90
84	2362	SOSSIN MARK WILLIAM	84
85	4007	SOTO JOSE	91
86	2372	SPILLANE RICHARD J	86
87	2389	SPRUELL QUINCY HAYWARD	85
88	2387	STATEN ROBERT	85
89	2391	STEVENS LARRY	88
90	4029	SULLIVAN ROY	90
91	2445	TAYLOR LEROY	88
92	2448	TAYLOR WILEY DUANE	88
93	4030	TELFORD MARK	90
94	2453	THAMMAN NARESH	89
95	4013	THOMAS CHRISTOPHER	90
96	2471	THOMAS CHRISTOPHER THOMPSON HOWARD NATHANIEL	85
90	24/1	THOMESON HONWED MUTITUM	

III. NON-PENALTY-TRIAL CASES (Cont)

OBS	CASE	NAME	CONSENYR
97	2500	TIMPSON ALFONSO DEAN	85
98	4025	TORO WILLIAM	90
99	2535	TREADWAY JOHN	83
100	2545	TUCKER STANLEY	89
101	2549	TURNER JOHN HENREY	87
102	4016	VALDEZ GILBERTO	89
103	2574	VASQUEZ PEDRO LOUIS	88
104	4035	WASHINGTON COREY	90
105	4017	WATKINS RICKY	89
106	2649	WHEELER RONALD LEON	84
107	2673	WIDER JAMES	89
108	2684	WILLIAMS GERALD E	86
109	2685	WILLIAMS HERMAN	84
110	3005	WILLIAMS JAMES EDWARD 1B	89
111	2723	WILSON LESTER ALLEN	86
112	4032	WORTHINGTON EARL JUNIOR	87
113	2780	YOUNG CARL JR	87
114	3006	ZOLA JAMES EDWARD 1B	90

# APPENDIX C. PROJECT CASES LISTED BY OUTCOME

#### I. DEATH-SENTENCE CASES

# 197 STATE V. BEY (1)
D, a 17-year-old male, met V, a \*emale acquaintance, on the boardwalk. D and V share a marijuana joint, have sexual intercourse. V refuses D's further advances, D beats V with a 2x4, causing several fractures to her face and skull. D then strangles V. Jury verdict: murder 12/13/83. Penalty trial. Two aggravating factors: 4c, 4g. Three mitigating factors: 5a, 5c, 5h. Death.

# 160 STATE V. BEY (2) (3000:2B)
D, an 18-year-old male, approached V to rob her. D took V to a shed and stole \$8. Once V saw his face, D beat V severely, raped her, and strangled her. D also stole V's car. Jury verdict: murder 9/27/84. Penalty trial. Two aggravating factors found: 4c, 4g. No mitigating factors found. Death. Retrial of penalty phase. Two aggravating factors found: 4a, 4g. Two mitigating factors found: 5a, 5h. Death.

# 200 STATE V. BIEGENWALD (I) (3002:1B)
D drove up to V, who was walking on the boardwalk, and offered her marijuana. V got in D's car. Later, D shot V four times in the head. Jury verdict: murder 12/8/83. Penalty trial. Two aggravating factors found: 4a, 4c. Two mitigating factors found: 5d, 5h. Death. Retrial of penalty phase. Two aggravating factors found: 4a, 4c. Two mitigating factors found: 5d, 5h. Death.

# 443 STATE V. CLAUSELL (3007:1B)
D and Co-D1 were paid \$1,000 each to shoot V. They went to V's house, and when V answered the door, Co-D1 asked for , V said "You have the wrong guy," and tried to close the door. D fired two shots through the door hitting V once in the chest. Jury verdict: murder 4/18/86. Penalty trial. Two aggravating factors found: 4b, 4d. Three mitigating factors found: 5c, 5f, 5h. Death.

# 520 STATE V. COYLE
D (age 28) lived next door to V (age 26). D had sex with V's wife.
V went to D's house to retrieve wife after argument. Wife ran up
street and V pursued her. D pursued V with a gun and shot V 3x,
including once in the head. One prior murder. Jury verdict:
murder 3/14/85. Penalty trial. Two aggravating factors found:
4a, 4c. One mitigating factor found: 5b. Death.

# 595 STATE V. DAVIS
D, drunk, wanted to talk to V about \$1,500 he owed her. D broke
into V's home, began strangling her, and hit V 2 times in the head
with a blunt object. D also tried stabbing V with a screwdriver
and then stabbed V 49 times with a knife. Several wounds occurred
after V's death. D pled guilty to murder 9/14/83. Penalty trial.
Two aggravating factors found: 4c, 4g. Two mitigating factors
found: 5f, 5h. Death.

# 119 STATE V. DI FRISCO

D was offered \$3,000 by a person he met in jail to kill V because V was going to inform about the person's drug business. D shot V in the head in V's pizzeria. Murder plea 1/88. Bench penalty trial. Two aggravating factors found: 4d, 4f. 1 mitigating factor found: 5g. Death. Reversed. Pending.

## # 662 STATE V. DIXON

During an alleged robbery attempt, D struggled with V (age 14). When V told D that she knew him, D stabbed V in the head with a nail or a spike. Her partially nude body had been dragged to a creek and lodged in the water under a car seat. Jury verdict: murder 1/30/87. Penalty trial. Two aggravating factors found: 4c, 4f. Two mitigating factors found: 5f, 5h. Death.

## # 728 STATE V. ERAZO

D and V (husband and wife) had a party. Both drank heavily. D and V argued and fought. V tried to leave, D brought her back. They continued fighting. D stabbed V 8x. D had a prior murder. Jury verdict: murder 10/14/87. Penalty trial. Two aggravating factors found: 4a, 4c. Four mitigating factors found: 5a, 5b, 5d, 5e. Death. Vacated 8/8/91.

### # 868 STATE V. GERALD

D and Co-Ds break into Vs' home to rob them. They hit V in face with a golf trophy, stomped on V's face, and threw a large television on his head. NV1 beaten badly, later dies. NV2 also beaten. D and Co-Ds leave with money and property. Jury verdict: murder 5/16/84. Penalty trial. Two aggravating factors found: 4c, 4g. Four mitigating factors found: 5a, 5d, 5f, 5h. Death.

#### #1031 STATE V. HARVEY

D burglarized V's apartment while V was asleep, and was stealing things when V awakened and confronted him. D hit V 15 times with a hammer-like object. Jury verdict: murder 10/10/86. Penalty trial. Three aggravating factors found: 4c, 4f, 4g. No mitigating factors found. Death.

# #1080 STATE V. HIGHTOWER

D robbed a convenience store. D shot V, a female clerk in the chest, neck and head. Jury vertict: murder 10/30/86. Penalty trial. Three aggravating factors found: 4c, 4f, 4g. Two mitigating factors found: 5f, 5h. Death.

## #1138 STATE V. HUNT

D stabbed V, the boyfriend of D's sister, 24 times after D found out that V was beating his sister. Jury verdict: murder 2/15/84. Penalty trial. One aggravating factor found: 4c. Four mitigating factors found: 5a, 5c, 5f, 5h. Death.

#1158 STATE V. JACKSON (Kevin)
D broke into V's apartment, raped her, then stabbed her 53 times.
Murder plea 9/19/86. Penalty trial. Two aggravating factors
found: 4c, 4g. Two mitigating factors found: 5a, 5e. Death.

#1227 STATE V. JOHNSON (Walter) (2808:1ST D had done some carpentry work for V1 and V2, a married couple. D went back to their house and asked to use the phone. V2 caught D stealing jewelry. D shot V1 in the head and beat V2 to death with a poker. Jury verdict: murder 8/2/85. Penalty trial. For both murders, three aggravating factors found: 4c, 4f, 4g. Two mitigating factors found for V2: 5a, 5h. Death. One mitigating factor found for V1: 5h. Life.

#1329 STATE V. KISE (3001:1B)
D, Co-D1, Co-D2, and Co-D3 were drinking in V's apartment. D heard
V call D's girlfriend a "slut". D and Co-D1 severely beat V then
brought him to the edge of a river. D held V's head under
water. Jury verdict: murder 2/26/87. Penalty trial. Three
aggravating factors found: 4c, 4f, 4g. Three mitigating factors
found: 5e, 5f, 5h. Death. Trial court vacated death sentence.
New penalty trial. Three aggravating factors found: 4c, 4f, 4g.
Four mitigating factors found: 5c, 5e, 5f, 5h. Life.

#1337 STATE V. KOEDATICH (I) (3018:1B)
D kidnapped V from a shopping mall, sexually assaulted her, then stabbed her 2 times in the chest. Jury verdict: murder 10/26/84. Penalty trial. Two aggravating factors found: 4a, 4g. No mitigating factors found. Death. Re-trial, penalty phase. Four aggravating factors found: 4a, 4c, 4f, 4g. One mitigating factor found: 5h. Life.

#1453 STATE V. LODATO
D had raked leaves for V in the past. D went to V's house and asked for a drink of water. V let D in. D sexually assaulted then bound V. D then stabbed and slashed V, torturing her before stabbing her in the heart. Murder plea 7/6/84. Penalty trial. Two aggravating factors found: 4c, 4g. Two mitigating factors found: 5a, 5d. Death

#1459 STATE V. LONG
D stole his cousin's gun and attempted to sell it to
nondecedent victim (NDV). When NDV refused to buy it, D shot NDV
one time in the neck. D then robbed a liquor store and shot the
clerk (V) in the chest. Jury verdict: Murder 10/18/85. Penalty
trial. One aggravating factor found: 4g. Two mitigating factors
found: 5f, 5h. Death.

#1529 STATE V. MARSHALL
Co-D1, an acquaintance of D, put him in contact with Co-D2, a
private detective, to arrange investigative services. D
subsequently agreed to pay Co-D2 \$65,000 to kill

that D could collect over \$1 million in life insurance and be free to live with his paramour. On September 7, 1984, as planned, D pulled his car into a highway picnic area, feigning car trouble. V was shot twice in the back while asleep in the car, and D was hit in the head to simulate a robbery. Co-D2 claimed the actual shooting was done by Co-D3. Jury verdict: murder 3/5/86. Penalty trial. One aggravating factor found: 4e. Two mitigating factors found: 5f, 5h. Death.

#### #3032

STATE V. MARTINI

D and Co-D kidnapped V and held him for \$25,000 ransom. After D received the ransom money, he shot V 3x in the back of the head. Jury verdict: murder 12/4/90. Penalty trial. Two aggravating factors found: 4f, 4g. Two mitigating factors found: 5c, 5h. Death.

## **#1598**

STATE V. McDOUGALD (2811:2D VICT)

D had been dating the 13 year old daughter of V2 (mother) and V1 (father). The Vs fought with D because they didn't want him to continue having sex with their daughter. One night, D and a 13-year-old Co-D kicked in the door of the Vs' home. He attacked V1, cutting his throat, stabbing him and hitting him with a baseball bat. D then hit V2 with a cinderblock and a baseball bat and cut her throat. Jury verdict: murder 3/27/86. Penalty trial. Three aggravating factors found: 4c, 4f, 4g. Two mitigating factors found: 5a, 5h. Death.

#### #1717

STATE V. MOORE (Marie)

D, over a period of more than 2 years, orchestrated the physical and mental abuse of a group of adolescents and an adult woman. D had Co-D, age 14, act as her disciplinarian, and claimed that the punishments were dealt out under the direction of "Billy Joel". One day, while trying to pick up V, who after months of physical and sexual abuse could no longer stand under her own power, Co-D dropped her. V hit her head on the bathtub and the floor and died. D and Co-D hid V's body inside a wall. Jury verdict: murder 11/15/84. Penalty trial. Three aggravating factors found: 4c, 4f, 4g. Four mitigating factors found: 5a, 5c, 5d, 5h. Death.

#### #1720

STATE V. MOORE (Samuel)

D and V1, his wife, were considering divorce. D and V1 fought, and D attacked pregnant V1 and V2 (D's son) with a hammer. Jury verdict: murder 6/25/87. Penalty trial. Two aggravating factors found for V1 and V2: 4c, 4g. Three mitigating factors found for V1 and V2: 5a, 5f, 5h. Death for each victim.

#1823 STATE V. OGLESBY D, with serious mental problems, had an 8 year paramour relationship with V. D and V spend the night in a

hotel. V is found stabbed 50x over her entire body. Jury verdict: murder 3/13/86. Penalty trial. One Aggravating factor found: 4c. Two mitigating factors found: 5a, 5f. Death.

#1914 STATE V. PENNINGTON
D and look-out Co-D (D's wife) robbed a tavern. When V, the owner of the tavern threw a beer glass at D, D shot V in the chest. D then aimed the gun at V's daughter and demanded money. V's daughter complied with D's demand. Jury verdict: murder 6/9/87. Penalty trial. Two aggravating factors found: 4a, 4g. One mitigating factor found: 5d. Death.

#1917 STATE V. PERRY (Arthur)
D and V (\*\*\*) fought over money that D owed V. D held V in a death grip and killed him. D then shaved the eyebrows off V's face and applied makeup to disguise the corpse. Jury verdict: murder 5/20/87. Penalty trial. One aggravating factor found: 4c. No mitigating factors found. Death.

#2809 STATE V. PITTS (1957:1ST VICT)
D stabbed V2 (D's former lover) and cut her throat. D also stabbed V1 (V2's lover) eight times. Jury verdict: murder 2/19/85.
Penalty trial. One aggravating factor found: 4c, for the death of V1. One aggravating factors found: 4c, for the murder of V2.
Four mitigating factors found: 5a, 5b, 5f, 5h, for the murder of V1. Three mitigating factors found: 5a, 5f, 5h, for the murder of V2. Death for V2's murder; Life for V1's murder.

#2026 STATE V. PURNELL
D attempts to buy drugs from V. D and V fight. D stabs V 15x,
steals V's drugs. D has prior murder. Jury verdict: murder
2/20/90. Penalty trial. Two aggravating factors found: 4a, 4g.
Two mitigating factors found: 5b, 5h. Death.

#2015 STATE V. RAMSEUR

D (male) and V (female) were paramours. V had told D not to come around anymore. The next day, D stabbed V several times on the street in front of V's grandchildren. D has a prior murde: Jury verdict: murder 5/12/83. Penalty trial. Two aggravating factors found: 4a, 4c. Two mitigating factors found: 5a, 5d. Death.

#2172 STATE V. ROSE (Teddy) (3003:1B)
D was walking with his friends carrying a shotgun in a canvas bag.
Police officer (V) stops to ask D what is in the bag. D panics and shoots V one time in stomach. Jury verdict: murder 6/4/85.
Penalty trial. Two aggravating factors found: 4f, 4h. Two mitigating factors found: 5a, 5h. Death. Retrial. Two aggravating factors found: 4f, 4h. Three mitigating factors found: 5a, 5d, 5h. Life.

#2228 STATE V. SAVAGE

was the sister of one of the women, W1. W1 and V were D's paramours. D killed V and dismembered her body. When W1 asked what happened, D said "They were gonna kill you and they were gonna kill me." Jury verdict: murder 1/24/85. Penalty trial. One aggravating factor found: 4c. One mitigating factor found: 5d. Death.

## #2241 STATE V. SCHIAVO

D, a drug manufacturer, fired a shotgun at a group of police officers who were executing a search warrant in D's home. V, a police officer, was shot and killed. Jury verdict: murder 5/26/87. Penalty trial. Three aggravating factors found: 4b, 4f, 4h. Three mitigating factors found: 5c, 5f, 5h. Death.

#2687 STATE V. WILLIAMS (James) (3005:1B)

D was drinking beer with friends and he decided to go out and make some money. D and his brother, W1, went in to a nursing home. D sexually assaulted the receptionist then stabbed her 36 times. Jury verdict: murder 1/31/84. Penalty trial. Two aggravating factors found: 4c, 4g. One mitigating factor found: 5h. Death.

#2795 STATE V. ZOLA (3006:1B)
D had worked as a maintenance man in V's apartment building. V
filed a complaint against D and, partly for this reason, D was
fired. D broke into V's apartment, beat, scalded and then
strangled her. Jury verdict: murder 5/31/84. Penalty trial. Two
aggravating factors found: 4c, 4g. Two mitigating factors found:
5a, 5h. Death.

## II. PENALTY-TRIAL LIFE-SENTENCE CASES

# 73 STATE V. ANDERSON (Bruce)
D (20 yr., M) on porch with several others. Argument erupts with
V, NDV1 and NDV2. The victims walk up street, porch group follows
and shots were fired at Vs. V1 fatally wounded and NDV1 seriously
injured in 2nd barrage of shots.

murder 10/3/83. Penalty trial. One aggravating factor found: 4b.
Three mitigating factors found: 5b, 5c, 5h. Life.

# 124 STATE V. BALISNOMO
V called D to come pick him up. D picked up V who was carrying a bag of cocaine. D drove to a service area. D shot V 4x in the head and stole the drugs. No priors. Jury verdict: murder 8/10/84. Penalty trial. One aggravating found: 4c. One mitigating factor found: 5f. Life.

# 140 STATE V. BARONE D kidnaps V from a shopping mall. D beats V, fracturing her skull, then takes money, car and credit cards. Jury verdict: murder 2/22/88. Penalty trial. Two aggravating factors found: 4f, 4g. Two mitigating factors found: 5c, 5h. Life.

# 177 STATE V. BENGA
D (61 yr., M) fired 8 shots in presence of 200 people. Killed V,
his former paramour with 4 shots. Hit bystander with bullet. D
said V rejected and embarrassed him. No priors. Jury verdict:
murder 6/3/86. Penalty trial. Two aggravating factors found:
4(b), 4(c). Four mitigating factors found: 5a, 5c, 5d, and 5f.
Life.

# 190 STATE V. BERTINO (2801:2D VICT)
D hit V1 (girlfriend) in head with toy truck and drowned her after she told him to leave apartment. D then drowned V2 (girlfriend's 2 year old son). No priors. Jury verdict: murder 7/14/87. Penalty trial. One aggravating factor found for V1: 4c. Life. One aggravating factor found for V2: 4g. Three mitigating factors: 5a, 5f, 5h.

#2800 STATE V. BIEGENWALD (II)
V (42-year-old male) wanted to hire Co-D to kill someone for
\$25,000. D went with Co-D to meet V. V and Co-D argued over
terms. V threatened Co-D with a gun and they struggled. The gun
went off, wounding V. Co-D tried to shoot V, but could not. D shot
V 5 times in the head. Jury verdict: murder 2/15/84. Penalty
trial. One aggravating factor found: 4a. Two mitigating factors
found: 5d, 5h. Life.

# 209 STATE V. BLACKMON
V's cousin returned home. V dead in pool of blood, no apparent
motive. Repeated stabbing, beating, mutilation and sexual assault.

No violent priors. Jury verdict:
murder 2/18/88. Penalty trial. Two aggravating factors found:
4c, 4g. Five mitigating factors found: 5a, 5c, 5d, 5f, 5h. Life.

# 231 STATE V. BOOKER (2825:2D VICT)
D goes on three day crime spree. First, D rapes his female
neighbor and steals her car. Then D runs down a male pedestrian in
the stolen car and steals his wallet. D then enters the home of
two lesbian lovers, rapes, sodomizes, gags, strangles and beats one
of the lovers; then, when the other comes home, stabs the other
lover to death. The following day, D enters the home of an elderly
woman and rapes her. Jury verdict: murder 7/1/87. Penalty trial.
Three aggravating factors found for V1: 4a, 4c, 4g. Three
aggravating factors found for V2: 4a, cc, 4f. Two mitigating
factors found for V1: 5a, 5h. Two mitigating factors found for
V2: 5a, 5h. Life.

# 305 STATE V. BRUNSON
D broke into V's house and was surprised by V. D severely beat V.
Jury verdict: murder 5/23/90. Penalty trial. Two aggravating

factors found: 4f, 4g. Four mitigating factors found: 5a, 5c, 5d, 5h. Life.

# 338 STATE V. BUSBY
D strangled V (74 yr., F) during course of burglary.

Jury verdict: murder 3/30/89. Penalty trial. Two
aggravating factors found: 4f, 4g. Three mitigating factors
found: 5a, 5d, 5h. Life.

# 365 STATE V. CANCIO
D, angry at building resident who stole \$200 and drugs (Crack) from him, sets building on fire, killing V (another resident). No priors. Jury verdict: murder 4/21/88. Penalty trial. Two aggravating factors found: 4b, 4g. Two mitigating factors found: 5f, 5h. Life.

# 394 STATE V. CARROLL
D (52-year-old male, stepfather) beat V (stepdaughter). Multiple stab wounds, blows with scale, strangulation. Blood throughout house. Started upstairs, ended in basement.

Jury verdict: murder 11/11/87. Penalty trial. One aggravating factor found: 4c. Three mitigating factors found: 5a, 5c, 5d. Life.

# 407 STATE V. CASTELLANO
D killed friend after 3 day Meth. binge. D went to V's home to
borrow money. V hesitated to give D money. D struck V over head
with hammer 15 - 20X. D said he snapped and killed V for no
reason, angry that V had no money to lend him.

Jury verdict: murder 10/10/84.
Penalty trial. No aggravating factors found. Life.

# 463 STATE V. COHEN
D and 2 Co-Ds accosted V (52 yrs., M) as V left fast food
restaurant. D knocked V down. As V tried to get up, D shot V lx
in chest. V again tried to get up. D shot V again. D took V's
wallet and fled with Co-D. Jury verdict: murder 3/16/84. Penalty
trial. One aggravating factor found: 4g. Four mitigating factors
found: 5c, 5d, 5f, 5h. Life.

# 468 STATE V. COLLIER

D, a 45-year-old male, punished V (boy, 4 yrs.) for misplacing a ruler. D punched V approximately 5x in stomach with closed fist and pushed V to floor 5-6x (V striking head).

Jury verdict: murder
6/21/85. Penalty trial. No aggravating factor found. Life.

# 469 STATE V. COLLINS (Darrell)
D stabbed his wife (V2) multiple x and beat and suffocated his child (V1). D's apparent motive was to collect insurance benefits on the lives of his wife and son. Jury verdict: murder 3/2/90. Penalty trial. No aggravating factors found. Life.

# 506 STATE V. CORREA
D & Co-D drinking and doing drugs, meet V in bar. D & Co-D leave
with V after bar closes. En route V and Co-D argue, and D and Co-D
beat V senseless, stop and dump body in open field. D and Co-D
amputate penis and scrotum, stuff in V's mouth.

Murder plea 7/15/85. Penalty trial. Life. One
aggravating factor found: 4c. Three mitigating factors found: 5d,
5f, 5h.

# 558 STATE V. CUNNINGHAM
D attempted to rape his ex-wife, but was stopped by his eldest son.
D left the house. D met V on the bus. D & V drank Rum. D & V walked for a while, then D forced V to a deserted area. D beat, stabbed and sexually assaulted V. D buried V's body & fled.

Jury verdict: murder 1/5/84. Penalty trial.

aggravating factor found: 4g. Four mitigating factors found: 5a, 5c, 5d, 5h. Life.

# 576 STATE V. DARRIAN
D walked girlfriend (V) home. D sexually assaulted, beat and strangled V with coat hanger. No priors. Jury verdict: murder 11/15/88. Penalty trial. Hung jury. 1 aggravating factor found: 4g. 4 mitigating factors found: 5a, 5c, 5f, 5h. Life.

# 603 STATE V. DEEVES
Intoxicated D kills V (friend) after V invited D to her home. D
became angered and stabbed V repeatedly, hit V with small,
appliances, pushed V down basement stairs.

Jury verdict: murder 11/16/84. Penalty trial. One
aggravating factor found: 4c. Two mitigating factors found: 5a,
5h. Life.

# 673 STATE V. DIAZ
D and Co-D need money for drugs. They go to the home of V3 (D's ex-lover) to steal money. V3 lives with V1 and V2. V1 and V2 sleeping when D and Co-D enter. They awaken, and D and Co-D beat, shoot and stab them, and Co-D then wait for V3 to get home, then shoot him too. Jury verdict: murder 6/27/89. Penalty trial. Two aggravating factors found: 4f, 4g. Four mitigating factors found: 5c, 5f, 5g, 5h. Life.

# 649 STATE V. DICKERSON
D broke into V's (D's neighbor's) apartment and beat and sexually assaulted V. D then stabbed V and slit her throat and strangled her. Jury verdict: murder 12/16/88. Penalty trial. 1 aggravating factor found: 4g. 4 mitigating factors found: 5a, 5c, 5d, 5h. Life.

# 679 STATE V. DOWNIE
Early Christmas morning, D, drunk and troubled robbed a gas station
& shot V lx in the chest. D shot at cop who chased him. Jury

verdict: murder 3/1/89. Penalty trial. One aggravating factor found: 4g. Five mitigating factors found: 5a, 5c, 5d, 5f, 5h. Life.

- # 694 STATE V. DURDEN
  D (30 yr., M) broke into V's (72 yr., F) apartment along with another. D stabbed V 1x in abdomen and took television, radio and canned goods.

  Jury verdict: murder 5/16/85. Penalty Trial. One aggravating factor found: 4g. One mitigating factor found: 5h. Life.
- # 703 STATE V. EATON
  D (BF) and V (GF) in a bar drinking. Argument ensues and D pulls out a gun and shoots V 1x in the head, then D points gun at V's friend saying "this one's for you". Jury verdict: murder 2/1/84. Penalty trial. One aggravating factor found: 4b. Three mitigating factors found: 5c, 5d, 5h. Life.
- # 716 STATE V. EDWARDS (Ralph)
  D observed V by railroad tracks. He attempted to sexually assault her, and when she ran, he pursued her and strangled her. Jury verdict: murder 7/2/86. Penalty phase. Two aggravating factors found: 4f, 4g. Four mitigating factors found: 5c, 5d, 5f, 5h. Life.
- # 726 STATE V. ENGEL (Herbert)
  Co-D2 ordered his younger brother (D) to hire Co-D1 to kill V,
  Co-D2's wife. Obsessive, passionate relationship between Co-D2
  and V, and Co-D2 wanted V dead. Jury verdict: murder 6/17/86.
  Penalty trial. One aggravating factor found: 4e. Four mitigating factors found: 5a, 5e, 5f, 5h. Life.
- # 727 STATE V. ENGEL (William)
  D ordered his younger brother (Co-D2) to hire Co-D1 to kill V, D's wife. Obsessive, passionate relationship between D and V, and D wanted V dead. Jury verdict: murder 6/17/86. Penalty trial. One aggravating factor found: 4e. Four mitigating factors found: 5a, 5e, 5f, 5h. Life.
- # 618 STATE V. FRANKS
  D (M) lived with V (F), a friend of D's mother, because D's mother could not handle D. V threw D out and D returned, broke into V's apartment, stabbed, strangled and beat V with a billy club. Jury verdict: murder 9/24/90. Penalty trial. Life. One aggravating factor found: 4g. Mitigating factors: 5a, 5c, 5d, 5h.
- # 964 STATE V. GUAGENTI
  D went to bar where ex-girlfriend (V), who had rejected him, was dancing. As V was leaving stage, D grabbed V and began shooting her. D shot V 10x with hollow nosed bullets, which caused excruciating pain. One prior simple assault. Jury verdict:

murder 4/10/87. Penalty trial. One aggravating factor found: 4c. Two mitigating factors found: 5a, 5f. Life.

#1060 STATE V. HERNANDEZ (3022:2D VICT)
D entered NDV1's (ex-gf) apartment unannounced. D pulled her hair, slapped her face and swung a knife at her, puncturing her breast. When NDV2 entered, D pushed and grabbed her. NDV2 ran upstairs to the apartment of V1 (uncle) and V2 (grandfather). D stabbed V1 1x in the chest and V2 1x in the abdomen. D also stabbed NDV3.

Jury verdict: murder 3/27/85. Penalty trial. One aggravating factor found for both victims: 4b. Three mitigating factors found for both victims: 5a, 5d, 5h. Life for both victims.

#1076 STATE V. HICKS
V and friends requested marijuana from D and Co-Ds. D, Co-D1 and
Co-D2 decided to rob V and friends. When D and Co-Ds returned with
marijuana, D stuck a rifle into the car and shot V. No priors.
Jury verdict: murder 4/16/83. Penalty trial. One aggravating
factor found: 4g. Three mitigating factors found: 5c, 5f, 5h.
Life.

#1079 STATE V. HIGHLANDER
V (ex-gf) had filed criminal complaint against D. D encounters V
in restaurant parking lot walking with a man. D shoots V lx. Jury
verdict: murder 6/28/89. Penalty trial. Two aggravating factors
found: 4b, 4f. Three mitigating factors found: 5a, 5d, 5h.
Life.

#1133 STATE V. HUFF
D saw V (73 yr., M) coming from liquor store and decided to rob
him. D broke into V's back door. V attempted to charge D. D
knocked V to floor & V hit his head. D mad at V for charging him,
beat V until V stopped moving. D fled with cash and radio. Jury
verdict: murder 3/7/86. Penalty trial. Two aggravating factors
found: 4c, 4g. Two mitigating factors found: 5d, 5h. Life.

#4037 STATE V. JACKSON (Shawn)
D, Co-D1 and Co-D2 decide to rob V, drug dealer. They force him to alley at gunpoint. V only had \$50. They put him in his car, wanted his address, V refused. They took V to woods. D shot V 7 or 8 times in head. Nonjury verdict: Murder 5-20-91. Penalty Trial. No aggravating factors found. No mitigating factors found.

#1243 STATE V. JONES (Jimmie Lee)
D and Co-D rob hotel night clerk of more than \$400 and D shoots
clerk.

Murder 3/22/88. Penalty Trial. One aggravating factor found: 4g.
Two mitigating factors found: 5c, 5h. Life.

#1246 STATE V. JONES (Larry)

D and Co-D enter store. D demands money. D shoots V (owner) 1x. 3rd person attempted to intervene. D puts 5 people in freezer. Co-worker says gun discharged when other co-worker grabbed it.

Jury verdict:

murder 10/10/86. Penalty trial. Two aggravating factors found:
4b, 4q. Two mitigating factors found: 5c, 5h. Life.

#1288 STATE V. KEENAN (3023:2D VICT)
D saw V1 and V2 at a park and accused them of staring at him. They argued. V1 and V2 left the area, but heard air escaping from a tire. They found a slashed flat tire. They confronted D. D got out of his car and shot V1 4x. Then D shot V2 2x. Jury verdict: murder 10/16/89. Penalty trial. No aggravating factors found for either victim. Life.

#1315 STATE V. KING
D was in his girlfriend's apartment, they argued. D got a gun. He returned. D and V (visitor) argued. D fired a shot in the ceiling. As V walked away, D shot V in the head. V fell, D shot V in the head again. D fired three more shots. One hit NDV in the abdomen.

Jury verdict: murder 12/12/84. Penalty trial. No aggravating factor found. Life.

#1336 STATE V. KOEDATICH (II)
D ran V off the road, sexually assaulted, then stabbed her 4 times in the chest. Jury verdict: murder 5/1/85. Penalty trial. Two aggravating factors found: 4f, 4g. One mitigating factor found: 5h. Life.

#1391 STATE V. LAZORISAK
D picks up homosexual (V) at club. D and V go to florist shop
where V works. D shoots and robs V. Jury verdict: murder
3/20/87. Penalty trial. One aggravating factor found: 4g. Three
mitigating factors found: 5a, 5d, 5h. Life.

#1476 STATE V. LUCIANA
D (19 yrs.) and V (15 yrs.) accompanied by 3 friends attended a party. D and V walked into the woods. D sexually assaulted V, then strangled V with her bra. D had been drinking. Juvenile: 4 nonviolent priors. Adult: 4 nonviolent priors. Jury verdict: murder 11/18/88. Penalty trial. Two aggravating factors found: 4f, 4g. Four mitigating factors found: 5c, 5d, 5f, 5h. Life.

#1489 STATE V. MACHADO
D and V (girlfriend) had violent relationship. D and V argued
because V, who was pregnant, wanted to have an abortion, while D
wanted her to have the baby. D threatened to kill V on one
occasion, and on another V told her father that D wanted to kill
her. D and V seen together, V never returns to her apartment. V
found 3 weeks later, with her arms bound behind her. V was stabbed
28x. Forensic evidence linked D to the crime. Jury verdict:
murder 12/13/84. Penalty trial. One aggravating factor found: 4c.

Four mitigating factors found: 5a, 5c, 5f, 5h. Life. Reversed on appeal. On remand, manslaughter plea. 10 years. Plea retracted. Pending.

#1510 STATE V. MANFREDONIA
D asked V to go out w/him. V began yelling at D and made insulting remarks that angered D. D got a knife, pushed V to the ground and attacked her. V was sexually assaulted and stabbed 26x in the chest and back area. Bench verdict: murder 6/11/86. Penalty trial. Three aggravating factors found: 4c, 4f, 4g. Three mitigating factors found: 5a, 5c, 5f. Life.

#1533 STATE V. MARTIN
D, a 21-year-old male, drinking at party, gets thrown out with
friends, starts fire in apartment building, kills V. No adult
priors. Jury verdict: murder 3/12/84. Penalty trial. Two
aggravating factors found: 4b, 4g. Four mitigating factors found:
5a, 5d, 5f, 5h. Life.

#1576 STATE V. MAYRON
D met V in an arcade. They went to a hotel and had sexual
relations. D then beat V, took her to the woods and beat her more,
then left her with her head in a pool of water. Jury verdict:
murder 10/26/89. Penalty trial. Two aggravating factors found:
4c, 4g. Three mitigating factors found: 5a, 5d, 5h. Life.

#1612 STATE V. MCKENZIE

D (M) V (F) driving. Argument. D put his hand over V's nose and mouth. V rendered unconscious. D put V in trunk of car. V died of cold or oxygen deprivation. Body discovered 1 month later.

2 nonviolent priors. Jury verdict: murder 5/16/88. Penalty trial. One aggravating factor found: 4g. Three mitigating factors found: 5d, 5f, 5h. Life.

#1638 STATE V. MELENDEZ (Miguel)
Co-D paid D \$5,000 to kill V on behalf of another person. D waited
for V in V's apartment building. When V entered, D asked about the
car V was selling to identify him. D shot V 2 times in the head.
Jury verdict: Murder 6/3/87. Penalty trial. Aggravating factor:
4d. Mitigating factors: 5g, 5h. Hung jury. Life.

#1640 STATE V. MENDEZ (Incenzio)
D (28 yr., M) at V's (95 yr., F) house to burglarize. D surprised by V's arrival, hit V 3x with piece of wood and put knees in V's chest. No priors. Jury verdict: Murder 4/19/84. Penalty trial. Aggravating factors found: 4c, 4g. Mitigating factors found: 5f, 5h. Life.

#1658 STATE V. MICHELICHE
D and Co-D and V drinking at bars, consuming drugs. When bar closed all left. D claims Co-D beat V senseless. Stopped in wooded area. Cut off V's penis and stuffed in V's mouth. No

priors. Jury verdict: murder 6/5/85. Penalty trial. One aggravating factor found: 4c. Six mitigating factors found: 5a, 5c, 5d, 5e, 5f, 5h. Life. Reversed. Jury verdict: aggravated manslaughter 6/15/89. 20 years/10 minimum.

#1709 STATE V. MONTURI (2826:1ST VICT)

D & Co-Ds try to collect debt which V (D's cousin) owed D. Also dispute over drugs, prostitution. D & Co-Ds execute V1, V2, V3, shooting them in head.

Shooting them in head.

Penalty trial. One aggravating factor found for V1: 5h. Two aggravating factors found for V2: 4c, 4f. One mitigating factor found for V2: 5h. Life.

#4031 STATE V. MUSCIO
D breaks into V's home, to burglarize. D stabs V 11 times in the arm, chest and side with a knife from V's kitchen. V's daughter asleep, unharmed. Jury Verdict: Murder 5-28-91.

Penalty Trial. Aggravating factor found: 4g. Mitigating factors found: 5a, 5h. Life.

#1780 STATE V. NAPLES
D worked with V2 on a horsefarm. D beats V2 to death, then
strangles V1 (V2's wife). Jury verdict: murder 2/14/90. Penalty
trial. One aggravating factor found: 4g. Three mitigating
factors found: 5a, 5d, 5h. Life.

#1783 STATE V. NEAPOLITANO
D (19 yr., M) broke up with V (15 yr., G.F.) 2 months prior to incident. V dated another boy night before incident. Next morning, D, in a jealous rage, stabbed V 15x in chest and back, and burglarized home. No priors. Jury verdict: murder 8/10/84. Penalty trial. Two aggravating factors found: 4c, 4g. Three mitigating factors found: 5a, 5c, 5f. Life.

#1791 STATE V. NICELY
D and Co-D (paramour) beat 3-1/2 year old son (V) for defecating in his clothes. V became unconscious. D and Co-D try unsuccessfully to revive V in bathtub.

Jury verdict: murder 7/29/83.

Penalty trial. One aggravating factor found: 4c. Three mitigating factors found: 5a, 5d, 5h. Life.

#1793 STATE V. NIEVES
D (27 yr., M) was jealous of V (M) because V liked D's g.f. On
prior occasion, D threatened V with gun. D shot V at close range
1x in head, while V in car, next to V's son. Bullet went through
head, missed son, lodged in seat between them. D had prior murder.
Jury verdict: murder 5/25/88. Penalty trial. Two aggravating
factors found: 4a, 4b. Two mitigating factors found: 5b, 5h.
Life.

#1880 STATE V. PARSONS D gets pulled over by police officer, pulls out shotgun and shoots officer lx in the head. Jury verdict: murder 7/31/85. Penalty trial. One aggravating factor found: 4f. Three mitigating factors found: 5a, 5d, 5h. Life.

#1918 STATE V. PERRY (Harold)
D (apartment maintenance man) invited in apartment of V (90 yr.,
F). D struck several x with hammer, took items from V's apartment.
Jury verdict: murder 10/14/88. Penalty trial.
One aggravating ractor found: 4g. Two mitigating factors found:
5c, 5h. Life.

#1946 STATE V. PIERCE
D and Co-D, giving V a ride, robbed V. V struggles, Co-D drags V out of car. D slashes V's throat. Ds and V drinking. 2 priors.
Jury verdict: murder 9/16/86. Penalty trial. One aggravating factor found: 4g. Three mitigating factors found: 5d, 5f, 5h.
Life.

#1958 STATE V. PLCPPERT
D and Co-D entered V's (legally blind, 41 yr., M) home to rob him.
D beat V and set him (V) and the house on fire with lighter fluid.
D and Co-D left the house with \$1,600.00. Jury verdict: murder 6/13/89. Penalty trial. Three aggravating factors found: 4c, 4f, 4g. Three mitigating factors found: 5d, 5e, 5h. Life.

#1974 STATE V. PRATER
D and Co-D lure V into house with the promise of drugs. D and Co-D
take turns raping V. Finally, D stabs V and Co-D strangles her
with a belt. Jury verdict: murder 12/15/89. Penalty trial. One
aggravating factor found: 4g. One mitigating factor found: 5h.
Life.

#2030 STATE V. REDDEN
D (24 yr., M) and 2 Co-Ds kidnapped V (M) from street. Beat and robbed V. Took V to a house where D shot V in head and nondecedent victim in the eye.

Murder plea 9/4/86. Penalty trial. Two aggravating factors found: 4b, 4g. Four mitigating factors found: 5c, 5d, 5g, 5h. Life.

#2038 STATE V. REED
V was acquaintance of D and D's g.f. D's g.f. goes away on
retreat. V allegedly called D over. Fight erupts. D stabs V 40x.
Sexually assaults V. Jury verdict: murder 3/6/89.
Penalty trial. No aggravating factors found. Life.

#2040 STATE V. REESE
D returned to his apartment after a night of drinking. D noticed
V's apartment door was ajar. D went into V's apartment and found V
asleep. D claimed V made advances toward him. D tied V's hands,
covered her head with a shirt and had intercourse with her. D hit
V on the head with a claw hammer 17x. Jury verdict: murder

8/11/89. Penalty trial. Two aggravating factors found: 4c, 4g. Two mitigating factors found: 5d, 5h. Life.

#### #2044 STATE V. REIGLE

D breaks into his aunt's (NDV) and uncle's (V) apartment to steal money. D beats V and NDV. Jury verdict: murder 7/17/85. Penalty trial. One aggravating factor found: 4g. Three mitigating factors found: 5d, 5f, 5h. Life.

## #2053 STATE V. REYES

D entered the apartment of V, NDV1 (D's ex-G.F.), NDV2 and NDV3. D intended to kill them for interfering in his relationship with NDV1. D stabbed V twice in the heart. D stabbed NDV3 until he played dead. D stabbed, choked and physically and verbally abused NDV1 and NDV2 for a sustained period of time. Jury verdict: murder 6/25/86. Penalty trial. One aggravating factor found: 4g. Two mitigating factors found: 5a, 5d. Life.

#### #2091 STATE V. RIVERA

V visiting D and D's wife in adjoining apartment. D left and went to rob V's apartment. V came in, struggle. D hit V repeatedly. D attempted to rape Y. D put pillow over V's face. Suffocation.

Jury verdict:
murder 5/30/86. Penalty trial. Two aggravating factors found:
4c, 4g. Two mitigating factors found: 5d, 5h. Life.

# #2170 STATE V. ROSE (Michael)

D, age 31, was hired by Co-D1 and Co-D2 to kill V for \$1,000 so she would not inherit his father's money. D stabbed V 83 times, and bludgeoned V approximately 20 times. V was 8 months pregnant when she was killed. D claimed self- defense. Jury verdict: murder 12/21/84. Penalty trial. One aggravating factor found: 4c. Four mitigating factors found: 5e, 5f, 5g, 5h. Life.

## #2190 STATE V. RUSSO

D had made friends with 3 gas station employees (V, NDV1, NDV2). D decides to rob station. D makes V, NDV1, and NDV2 lie on floor. D shoots V and NDV1 in head and NDV2 in hand. Jury verdict: murder 5/13/87. Penalty trial. Two aggravating factors found: 4b, 4g. Five mitigating factors found: 5a, 5c, 5d, 5f, 5h. Life.

### #2195 STATE V. SAINVALLIER

D and V argued in bar over serving of drink. Argument continued outside. D shot V 3x, then fired 2 shots at V's companions. No violent priors. Jury verdict: murder 3/14/85. Penalty trial. One aggravating factor found: 4b. Four mitigating factors found: 5a, 5d, 5e, 5f. Life.

## #2235 STATE V. SCALES

D and Co-D planned to commit robbery. They met V in a bar and lured V to apartment and all used cocaine. Co-D got a clothesline. D and Co-D beat V. Co-D and D strangled V. They took V's car and

credit cards. Jury verdict: murder 10/31/86. Penalty trial. One aggravating factor found: 4f. Two mitigating factors found: 5d, 5h. Life.

#2270 STATE V. SETTE
D (23 yr., M) shared condo with V (23 yr., F). No romantic connection between the two. Two others also shared condo. D's version: D used cocaine, picked up 6" knife and stabbed V multiple times in chest, head and slit throat. NDV1 tried to help. D stabs NDV1. Runs after W5, but police apprehend D. No priors. Jury verdict: murder 4/20/89. Penalty trial. Two aggravating factors found: 4b, 4c. Four mitigating factors found: 5c, 5d, 5f, 5h. Life.

#2318 STATE V. SLAUGHTER

D was at fast food restaurant. D ordered 3 employees to lay on the floor, then demanded combination to safe. They didn't know it, so he shot V 2x in back. Jury verdict: murder 6/28/85. Penalty trial. 1 aggravating factor found: 4g. 2 mitigating factors found: 5c, 5h. Life.

#2375 STATE V. SPRAGGINS
D broke into V's apartment and raped then suffocated her. D took
jewelry from the apartment. Jury verdict: murder 1/30/86. Penalty
trial. 2 aggravating factors found: 4f, 4g. 2 mitigating factors
found: 5d, 5f. Life.

#2381 STATE V. STAMPS
D and 2 Co-Ds conspire to rob bank. While Co-Ds are waiting in line at bank, D enters and shoots V (bank guard).

Jury verdict: murder 4/23/84. Penalty trial. One aggravating factor found: 4g. Two mitigating factors found: 5c, 5h. Life.

#2403 STATE V. STONE
D hit V in head, face and brain with hatchet. Robbed V at boarding house where V and D lived. No violent priors. Jury verdict:
Murder 5/21/86. Penalty trial. One aggravating factor found: 4c.
Two mitigating factors found: 5f, 5h. Life.

#2463 STATE V. THOMAS (Louis)
D stabbed former g.f. (V) 22x in V's apartment. No priors. Jury
verdict: murder 7/1/85. Penalty trial. One aggravating factor
found: 4c. Four mitigating factors found: 5a, 5c, 5f, 5h. Life.

#2627 STATE V. WASHINGTON (Delano)
D (husband) and V (wife) argue as D drives V to work. D sees
knife on floor of car, picks up knife and stabs V 30x. D alleges
that he blacked out due to his history of epileptic seizures. No
priors. Jury verdict: murder 7/26/85. Penalty trial. One
aggravating factor found: 4c. Four mitigating factors found: 5a,
5d, 5f, 5h. Life.

#2647 STATE V. WESTON

D and V (65 yr., F) were acquaintances at bar. Friend drives V and D to V's house. They start to have sex. Argument. D punches V then gets rock and hits her 3x in head, crushing skull.

Jury verdict: murder 2/11/86.

Penalty trial. Three aggravating factors found: 4c, 4f, 4g.

Three mitigating factors found: 5a, 5c, 5h. Life.

#2715 STATE V. WILLIAMS (Walter)
D (police officer) poisons wife with cyanide to cover up a bigamous marriage and receive her estate. No priors. Jury verdict: murder 5/9/86. Alleged that D murdered mother-in-law after wife's murder. Penalty trial. One aggravating factor found: 4f. Two mitigating factors found: 5f, 5h. Life.

#2722 STATE V. WILSON (Joseph)
D and Co-D (look-out) planned to rob store. D went in with gun,
put gun to V's (Co-Owner) head. V pushed gun away. D fired one
shot.

Jury verdict: murder
11/4/88. Penalty trial. One aggravating factor found: 4g. Three
mitigating factors found: 5c, 5d, 5h. Life.

#2752 STATE V. WORLOCK
D believed that V1 stole his wallet. He mistook V2 for V1 and shot him in the chest. Then he chased V1 into an apartment and shot him in the back, head, arms and chest. Jury verdict: murder 12/10/84. Penalty trial. No aggravating factors found. Life.

#2761 STATE V. WRIGHT
D, having mental and emotional problems, drowns her four children.
Murder plea 2/21/84. Penalty trial. One aggravating factor found:
4c. Three mitigating factors found: 5a, 5d, 5f. Life.

#### III. NON-PENALTY-TRIAL CASES

# 52 STATE V. ALLEN

D went to V's (her mother) apartment to get money when V refused to give money to D, D pulled out a knife and stabbed V 60x. After the stabbing, D stole V's jewelry.

Felony murder plea 4/4/89. No penalty trial. Life. Aggravating factors: 4c, 4g. Mitigating factors: 5d, 5f, 5h.

# 93 STATE V. ANDERSON (Antoine)
V and friend walking. D and Co-D attempt to rob V. V resists. D
shoots V once in chest. Jury verdict: murder
7/13/89. No penalty trial. Life. Aggravating factor: 4g.
Mitigating factors: 5c, 5h.

#4004 STATE V. ARMSTRONG

D wanted V's guns to use when D started dealing drugs. D, Co-D and V went to rob a house. On the 5th floor, D turned and shot V in the chest. V fell and D shot him in the head. D stole V's guns. Jury Verdict: Murder 3-2-90.

Trial. Aggravating Factor: 4g. Mitigating Factor: 5b, 5h. Life.

#4014 STATE V. BASHA
D suspects that V1, D's wife, and V2 are having an affair. D finds them together at D's home. D shoots V1 lx and V2 2x. Jury verdict: murder 6/8/90. No penalty trial. Aggravating factor: 4g. Mitigating factors: 5a, 5f, 5h.

# 226 STATE V. BOLINGER
D (36 yr., M) entered home of V (23 yr., F) through a fire escape.
D raped and stabbed V to death.
Felony murder plea 3/21/86. No penalty trial. Life. Aggravating factors: 4c, 4g. Mitigating factors: 5d, 5f, 5h.

#4038 STATE V. BRAND
D wanted his brother killed and reportedly pursued Co-D for at least 17 months to do it, offering increasing sums of money from \$350-\$2000.

Jury verdict: Murder. No penalty trial. Aggravating factor: 4e.
Mitigating factors: 5a, 5f, 5h.

#4003 STATE V. BROOKS
D and 2 Co-D's tried to rob V of his coat. D pulls gun. V tries to grab gun. D shoots V 2x. Jury verdict: murder 12/13/90.

#4019 STATE V. BROWN
D in motel room V. V (10 year old female)
stopped by, looking for her aunt (D's paramour). D raped V. D and
V left motel, V said she was going to tell her mother what V had
done and ran away. D caught V, strangled her. Murder plea:
10/31/90. No penalty trial. Life. Aggravating factors: 4f, 4g.
Mitigating factors: 5d, 5h.

# 321 STATE V. BURROUGHS
Co-D wanted his brother killed and reportedly pursued D for at least 17 months to do it, offering increasing sums of money from \$350-\$2000.

pays D \$2,000. Murder plea 2/14/90. No penalty trial. Life. Aggravating factor: 4d. Mitigating factors: 5e, 5f, 5g, 5h.

# 350 STATE V. CALDWELL D robbed an A & P as the security guard opened the safe. The guard resisted and reached for D's gun at which time D shot him in chest and head. Murder plea 11/20/86. No penalty trial. Life. Aggravating factor: 4g. Mitigating factors: 5a, 5d, 5h.

# 356 STATE V. CALLOWAY
D and 2 Co-Ds rob V. D shoots V. Jury verdict: felony murder
12/17/86. No penalty trial. Life. Aggravating factor: 4g.
Mitigating factors: 5c, 5h.

# 382 STATE V. CARR
D stabbed V1, a female, and stabbed and shot, 3x, V2, a female, and V1's mother after an argument.

Murder plea
10/27/89. No penalty trial. 30 years. Aggravating factor: 4g.
Mitigating factors: 5a, 5d, 5f, 5h.

# 388 STATE V. CARROZZA

D kidnapped V, taped his head and mouth, and repeatedly hit him over the head. Aggravated manslaughter plea 2/8/89. No penalty trial. 18 years/9 minimum. Aggravating factor: 4g. Mitigating factors: 5b, 5e, 5h.

# 402 STATE V. CAVINESS
D and 2 Co-D's broke into D's stepfather's building to rob and kill
D's stepfather, but decided instead to rob V. V had an apartment
in the building. Co-Ds tied V up and along with D, ransacked the
apartment. D hit V several times in the head with a baseball bat.
Felony murder plea 4/26/85. No penalty trial. life. Aggravating
factors: 4f, 4g. Mitigating factors: 5c, 5f, 5h.

#4021 STATE V. CLARK (Hashona)
D, Co-D1 and Co-D2 conspired to rob a jewelry store. Two weeks
later, D and Co-D1 enter store, D holds gun on V while Co- D1 took
\$30,000 in jewelry from this counter. V made a furtive movement, D
shot V 5x in the abdomen and mid-back, including twice when V was
lying on the floor. Jury verdict: murder 2/1/91. No penalty
trial. Life. Aggravating factor: 4g. Mitigating factors: 5c, 5h.

# 439 STATE V. CLARK (Reginald)
D went to aunt's home (V), asked for \$20.00. V refused. D stabbed
V 13x in the back and stole from V's purse and home.
Aggravated manslaughter plea 6/18/87. 20 years/10 minimum. No
penalty trial. Aggravating factor: 4g. Mitigating factors: 5d,
5f, 5h.

# 447 STATE V. CLEARY
D and Co-D drove up to V, intending to rob him. D shot at V 6x, hitting him with one fatal shot in the back. D and Co-D fled with a bag of white powder. D was charged with murder. Aggravated manslaughter plea 10/16/87. No penalty trial. 30 years/15 minimum. Aggravating factor: 4g. Mitigating factors: 5c, 5d, 5h.

# 470 STATE V. COLLINS (David)
D killed paramour's mother because she refused to let him come and see paramour's baby. D laid in wait in apartment, beat V with a baseball bat, stabbed, sexually assaulted, and left V to die with head in bathtub. Also stole \$200. Murder plea 6/20/83. No penalty trial. Life. Aggravating factors: 4c, 4g. Mitigating factors: 5c, 5f, 5h.

# 544 STATE V. CULLEY
D (19 yr., M) shot V (24 yr., M, gas station attendant) in course of robbery. D stated he did not want V to ID him.

Jury verdict: murder 10/2/84. No penalty trial.
Aggravating factors: 4f, 4g. Mitigating factors: 5c, 5h. Life.

#4006 STATE V. DEAN
D and Co-D try to rob V and NDV. Co-D fought with V, D fought with NDV. D pulled a gun, shoots 3 times at NDV as NDV runs, hitting him once. D shoots at V 2 times, hitting V in the eye. Jury Verdict: Murder 11/1/89. No Penalty Trial.
Aggravating Factor: 4g. Mitigating Factor: 5h. Life.

# 658 STATE V. DINKINS
V parked on D's land. D wanted V to move truck. D shot V 4x (1x in head, 2x in abdomen). D then shot 3 witnesses in a U-Haul 5x to eradicate witnesses. Jury verdict: murder 5/23/86. No penalty trial. Life. Aggravating factor: 4b. Mitigating factors: 5f, 5h.

#4027 STATE V. DOLLARD
D, Co-D1 and Co-D2 meet NDV and W1 leaving apartment. D and Co-Ds search W1 and NDV for drugs at gunpoint. NDV and W1 told to knock on V's door. D kicked the door open, D and Co-D1 went in. V got out of bed, so D shot V one time in the chest. Jury Verdict: murder 5-2-91. No Penalty Trial.

Aggravating Factor: 4g. Mitigating Factors: 5c, 5h. Life.

# 684 STATE V. DREHER
D (43 yr., M) and V (39 yr., F) in troubled marriage. Plot by D
and paramour (Co-D) to kill V. D drags V to basement, binds her
hands, strangles V with cord, stabs V in throat. Paramour hits V
over head with cobbler's tool 3x and stabs her 8x after she is
dead. Jury verdict: murder 2/23/89. No penalty
trial. Life. Aggravating factor: 4c. Mitigating factors: 5f,
5h.

# 712 STATE V. EDWARDS (Eugene)
D & Co-D lure V into D's house control or co-D and V go upstairs. Co-D holds knife to V and orders her to undress. Co-D has sex with V. D then has sex with V. After D finishes, Co-D stabs V 3 or 4x. D strangles V. D then takes V's purse after concealing her body in basement. Murder plea 11/2/89.

No penalty trial. Life. Aggravating factors: 4g. Mitigating

- # 742 STATE V. ETHRIDGE
  D and V (his girlfriend) argue over V dancing with another man. D
  thinks V wants him dead. Next day, V went to see D.
  D and V argue, V confesses to seeing another man. D stabbed V
  repeatedly in the chest, overnowered others, then stabbed V some
- D and V argue, V confesses to seeing another man. D stabbed V repeatedly in the chest, overpowered others, then stabbed V some more. Suppose Jury verdict: murder 3/11/87. No penalty trial. Life. Aggravating factor: 4c. Mitigating factors: 5a, 5d, 5h.
- # 754 STATE V. FAINS
  D (26) and V (51) neighbors. D robbed V in V's home, beat V 13x about head with hammer. Stabbed V 1x in back. V in wheelchair.

  Jury verdict: murder 7/18/85. No penalty trial.
  Life. Aggravating factor: 4g. Mitigating factor: 5h.
- #4024 STATE V. FARROW
  D (21 year old male) and other young people lived together. D was awakened at 5:30 a.m. by a friend who wanted to borrow his phone. D, angry, takes his phone back and blocks his door. D's friend leaves with 2 girls to use the phone at a local store. When they return, D was outside watching the house burn. 2 Vs, D's housemates and friends die. D later confesses. Aggravated Manslaughter Plea 2/14/90. No penalty trial. 25 years. Aggravating Factor: 4g. Mitigating Factors: 5a, 5f, 5h.
- # 772 STATE V. FERRARI
  V (78 years old) refused to give money to her son (D). D stabbed V
  7x and strangled her. Jury verdict: murder 3/7/90.
  No penalty trial. Life. Aggravating factor: 4g. Mitigating factors: 5a, 5d, 5f, 5h.
- # 791 STATE V. FLOYD
  D (20 yr., M) robbing V (29 yr., M) of denim jacket, shot V 1x in face.

  Jury verdict: murder 11/4/88. No penalty trial. Life. Aggravating factor: 4g. Mitigating factors: 5c, 5h.
- # 828 STATE V. FREEMAN
  D had a dispute with his girlfriend and her brothers (NDV & V). D
  was forced to leave the house, saying "I'll be back". Approximately
  10 minutes later, D returned, banged on the door, pulled out a gun
  and shot through the door, striking NDV in the hip. D kicked in
  the door and shot V in the chest.

manslaughter plea. Aggravating factor: 4b. Mitigating factors: 5c, 5d, 5f, 5h. 30 years.

# 826 STATE V. FULLARD

D stabbed V (D's sister's best friend) 7x during attempted burglary & sexual assault.

Jury verdict: murder 10/85. No penalty trial. Life. Aggravating factor: 4g. Mitigating factor: 5h.

#4020 STATE V. GAINER
D sets building on fire. Police try to enter, D threatens to kill, throws chairs out of windows. Police kick door in, D attacks them with a hammer. V killed, NDV injured in the fire. Jury Verdict:
Murder 5/6/87. No Penalty Trial.

Aggravating Factors: 4b, 4g. Mitigating Factors: 5a, 5d, 5h.

# 889 STATE V. GLOVER
V & D argued. D went to Florida to get a shot gun. 2 weeks later,
D set fire to V's house. As V tried to escape from house, D shot V
at close range in front of V's wife, daughter and mother- in-law.

Jury verdict: murder
10/26/87. No penalty trial. Life. Aggravating factor: 4g.
Mitigating factors: 5a, 5d, 5f, 5h.

# 917 STATE V. GRAF
D shot V (male driver who gave him ride and allegedly made sexual innuendos at D) 4 or 5x in face. Stole V's auto after the assault.

Jury verdict: murder 2/3/86. No penalty trial. Life. Aggravating factor: 4g. Mitigating factors: 5f, 5h.

#4001 STATE V. GRANT
D approached V, and asked if V had robbed D's sister of her drugs. V denied doing so, D and V began fight. V dropped his cash, D shot V 1 time in chest, picked up V's money and fled.
Jury verdict: murder 6/8/90. No penalty trial. Life. Aggravating factor: 4g. Mitigating factors: 5a, 5c, 5f, 5h.

#1027 STATE V. HART
D shot V (cab driver) 2x in head as driver was lying face-down in
the front seat of cab. D fled with cash, watch and other items.
No priors. Murder plea 9/13/85. Penalty trial. One aggravating
factor found: 4g. Five mitigating factors found: 5a, 5c, 5d, 5f,
5h. Life.

#4033 STATE V. HENDERSON
Defendant (D) and Co-D picked up V and drove to a secluded area,
where V was beaten, raped, strangled, stabbed and tortured with a
stick, before being hoisted into a tree, twisted around it, hidden,
left to die. Guilty Plea: Murder 6/17/87, Life 30 yrs. No Parole.

No Penalty Trial. Aggravating factor 4c, 4g. Mitigating factors 5a, 5d, 5h.

#1110 STATE V. HOLMES

D entered house of estranged wife and kids through basement window.

Saw his wife and V (her B.F.) asleep on couch. D stabbed his wife

2x and V 6x.

Aggravated

manslaughter plea 5/20/85. No penalty trial. 17 years/7 minimum.

Aggravating factors: 4b, 4g. Mitigating factors: 5d, 5h.

#1103 STATE V. HUDSON

D entered home, took NDV1 (homeowner) upstairs at knifepoint and tied her up. V (boarder) returned home, confronted by D, struggle, D stabbed V. V broke free, D pursued him and hit him over the head 2x with a bat. Money taken from NDV1 and V.

Murder plea 11/21/86.

No penalty trial. Life. Aggravating factor: 4g. Mitigating factors: 5d, 5h.

#1163 STATE V. JACOBY
D (landlady, age 40) alleged that V (boarder)
awakened her by putting a knife to her throat. D inflicted 124
wounds (40 stab, 84 trauma) using an assortment of kitchen utensils
and a chair leg. V died from hemorrhage. D claimed

Jury verdict: murder
7/24/87. No penalty trial. Life. Aggravating factor: 4c.
Mitigating factors: 5f, 5h.

#1164 STATE V. JALIL
D had planned to kill his pregnant wife (V) for five months due to on-going arguments between them. D called V to meet him, they argued. D handcuffed V's hands behind her back, beat her then strangled her. Aggravated manslaughter plea 11/9/89. No penalty trial. 30 years/15 mandatory. Aggravating factors: 4g, 4c. Mitigating factors: 5f, 5h.

#1193 STATE V. JAMES (Darryl)
D shot V2 1x in neck. D then said he would "take V1 out" and shot her 2x.

Jury verdict:
murder 3/10/89. No penalty trial. Life/Life. Aggravating factor:
4q. Mitigating factor: 5h.

#3008 STATE V. JAMES (Marvin)
V and his passenger, W1, picked up D and drove him to a parking
lot. D came back to V's car with a gun. D fired 1 shot at the
car's floor and told V to "give it up". As he reached for his
wallet, D fired another shot into the car. V exited the car and
walked to the rear of it. D shot V in the chest. Jury verdict:
Murder. No penalty trial.

Aggravating
factors: 4b, 4g. Mitigating factor: 5h. 30 years.

**#1177 STATE V. JEFFERSON** 

D and V roommates. D and V doing drugs. D hits V several times in the head with a hammer and takes money. Jury verdict: murder 5/22/87. Life. No penalty trial. Aggravating factor: 4g. Mitigating factors: 5a, 5d, 5h.

#1219 STATE V. JOHNSON (Nathaniel)
Defendant (D), stabbed victim (V), his grandmother, twice in the chest during an argument over money. After stabbing V, D robbed the V's apartment. D charged with felony murder. Felony murder plea 2/1/84. No penalty trial. Life. Aggravating factor: 4g. Mitigating factor: 5h.

#1251 STATE V. JONES (Michael)
D went to V's home. D had borrowed money from V, and knew V kept
lots of money. In V's home, D got a large steak knife and stabbed
V 10x in the face and 4x in the hands. As V lay dying, D stole
\$300.

Jury verdict: murder
9/15/89. No penalty trial. Life. Aggravating factor: 4g.
Mitigating factors: 5c, 5d, 5f, 5h.

#1257 STATE V. JONES (Tracy L.)
D moved in with V1, the former paramour of D's mother, and V2, V1's stepson. D shoots V1 and V2. Jury verdict: murder 12/12/85. No penalty trial. Life. Aggravating factor: 4b. Mitigating factors: 5c, 5h.

#4012 STATE V. KERESTY
D suffocates V1, V2, V3 (D's children). D then attempts to kill
himself. Murder plea 10/20/83. No penalty trial. Aggravating
Factor: 4b. Mitigating factor: 5a, 5h. 30 years.

#4005 STATE V. KERSHAW

D, Co-D1 and Co-D2 and others involved in embezzling scheme. V
uncovered the scheme. D shoots V repeatedly as V leaves for work.
Jury Verdict: Murder 6/2/89. No Penalty Trial.
Aggravating Factor: 4f. Mitigating Factors: 5f, 5h. Life.

#1332 STATE V. KLATZKIN

D & V drinking at bar. D & V go to V's apartment. D takes shower,

V makes sexual advances at D. D hit V. V grabbed scissors & came

at D. D took scissors & stabbed V 3x or 4x in chest & then slit

V's throat. D set V's body on fire. Elderly V2 dies in fire.

Murder plea 7/9/87. No penalty trial. Life.

Aggravating factor: 4b. Mitigating factors: 5b, 5c, 5d, 5f, 5h.

#1377 STATE V. LaPOINTE
D & V are business partners. Dispute over the business. D goes to
V's apartment & shoots him 4x. One shot passes close to V's
roommate and into wall. Jury verdict: murder 6/4/85. No penalty
trial. Life. Aggravating factor: 4b. Mitigating factors: 5d,
5h.

#4034 STATE V LIPPEN

D and Co-D picked up acquaintance V and drove her to a secluded area. V was beaten, raped, strangled, stabbed and tortured with a stick, hoisted into a tree, twisted around it, hidden in the woods and left to die. Plea Aggravated Manslaughter, 30 years, 15 years no parole, No Penalty Trial. Aggravating Factors: 4c, 4g. Mitigating factors: 5c, 5d, 5e, 5f, 5h.

#1509 STATE V. MANDICH
D (B.F.), V (G.F.). V wanted to end relationship. D goes to V's home and sees V's ex-husband. They argue. D breaks in apartment and stabs V multiple x.
Jury verdict: murder 10/21/86. No penalty trial. Life.
Aggravating factors: 4g. Mitigating factor: 5h.

#1611 STATE V. McIVER
D, a male prostitute, went to the home of V, his client, intending to rob V. D spends the evening with V, then stabs V 1 time in the neck and took money and V's car. D charged with felony murder.
Guilty plea 3/22/85. No penalty trial. Life. Aggravating factor:
4g. Mitigating factors: 5c, 5d, 5f, 5h.

#1624 STATE V. McNEIL
D (19 yr., M) and Co-D (18) knew V (51 yr., M). They went to V's house to play cards intending to rob him. D strangled V and hit V with hammer on head and beat to death. Took TV, ring, credit card and car.
Felony murder plea 11/14/83. No penalty trial. Life. Aggravating factor: 4g. Mitigating factors: 5c, 5h.

#2819 STATE V. McCOLLUM V accuses D, her father, of sexual abuse. Three days before the trial is to begin, D enters V's apartment and shoots V 3X in the chest and stomach with a shotgun. Felony murder plea 5/3/85. No penalty trial. Life. Aggravating factors: 4f, 4g. Mitigating factors: 5a, 5h.

#1588 STATE V. McCOY
D (BF, 40 yrs.) and V (GF, 21 yrs.) had violent argument. D
attacked V in hallway, grabbed her by hair, stabbed V 12 times in
back and chest in presence of V's 6 yr. old son.

Jury verdict: murder 6/19/86. No penalty trial. Life.

Aggravating factor: 4c. Mitigating factors: 5a, 5d, 5h.

#1637 STATE V. MELENDEZ (Angel)
D and V argue. Later D sets fire to V's home, killing V, V2, and
V3. D drunk.

5/24/84. No penalty trial. Life. Aggravating factors: 4b, 4g.
Mitigating factors: 5d, 5h.

#4002 STATE V. MENDEZ (Oscar)

D and V argue on a street. D leaves and returns with an Uzi-type machine gun and fires into a crowd, striking and killing V. Jury verdict: murder, life. No penalty trial. Aggravating factor, 4b. Mitigating factors: 5a, 5h.

#1648 STATE V. MEROLA
D and 3 others buy drugs from V and 2 others. Deal goes bad. D shoots V 1x in chest, robs another, 3rd runs and D shoots him 1x in shoulder. Vs were going to rip off D, D claims he was hit 1st.

Jury verdict: murder 9/24/84. No penalty trial. Life. Aggravating factors: 4b, 4g. Mitigating factors: 5b, 5h.

#1650 STATE V. MESSAM
D was having an extra-marital affair with V and V became pregnant.
When V refused to abort the child and threatened to expose D, D
became enraged, stabbed V 21 times in the face, neck, and chest,
and dragged her to an abandoned building. Jury verdict: murder
1/13/89. No penalty trial. Life. Aggravating factor: 4c.
Mitigating factors: 5f, 5h.

#4009 STATE V. MINCEY
D (age 27) broke into home of V (73 year old) severely beat, raped and strangled her. D stole 2 dolls and a TV which he gave away as gifts. D was arrested 6 1/2 years later. Jury Verdict: murder 6/25/90. No Penalty Trial. Aggravating Factors: 4c, 4g, 4f. Mitigating Factors: 5h. Life.

#1738 STATE V. MORTON
D (28 yr., M) knew V (32 yr., F) and her family for several years.
V found in basement of her house with several stab wounds and blow to head by blunt instrument which fractured skull. D, after murder, stabbed V's 15 yr. daughter several times in chest and choked her to unconsciousness. Murder plea 1/14/86. No penalty trial. Life. Aggravating factors: 4b, 4c. Mitigating factors: 5d, 5h.

#4028 STATE V. MUHAMMAD (Abdul)

D approached V

pushed V into his car and shot V one time in the head. D & Co-D

went through V's pockets and took money and jewelry. D shot V

again. Aggravated Manslaughter Plea 4/14/91. No penalty trial.

Aggravating Factor: 4g, Mitigating Factor: 5h.

Life.

#1750 STATE V. MUHAMMED (Jihad)
D and Co-D saw V and girlfriend on the street
V refused and argument began. Co-D took V's girlfriend's pocketbook. Argument. D shoots V with shotgun.
Murder plea 4/9/85. No penalty trial. Life.
Aggravating factor: 4a. Mitigating factor: 5h.

#1753 STATE V. MUJAHID
D argued with 3 residents of boarding house
and threatened to burn house down. D, with Co-D poured
flammable liquid and set building on fire. 2 Vs died.
Approximately 20 people injured.

Jury verdict: murder 12/19/88. No
penalty trial. Life. Aggravating factors: 4b, 4g. Mitigating
factors: 5d, 5h.

#1771 STATE V. MUSGROVE
D and Co-Ds force V to withdraw \$2,400 from his bank and then take
it from him. They then hold V and tie him up. While riding in V's
car, D strangles V and, with Co-D2, throws V down an embankment.
Murder plea 12/3/85. No penalty trial. Life. Aggravating factor:
4g. Mitigating factors: 5d, 5f, 5h.

#4011 STATE V. NORMAN
Co-D3 invites V1 and NDV to apartment where D, Co-D1 and Co- D2 are
waiting to retrieve a \$10 loan, related to drugs. The D's were
also angry that V had robbed their drug dealers. D chases V1 and
NDV, shoots V in stomach and NDV in hand. Jury verdict: murder
2/16/90. No penalty trial. Life. Aggravating Factor: 4g.
Mitigating Factors: 5c, 5h.

#1828 STATE V. O'NEAL
D burglarized V's home. V confronted D and D beat V severely, then
put a bag over V's head, dragged her downstairs and stuck her head
in a furnace.

Murder 10/20/88. No penalty trial. Life. Aggravating factors:
4c, 4g. Mitigating factor: 5h.

#1951 STATE V. PINERO
V and friend (W1) were standing on corner in front of car. D
approached with a shot gun. V jumped into car. D shot V 2x (chest
and leg) through passenger window. V exited car and ran up the
street. D shot 1x at V again. D then turned and fired 2x at W1,
missing. Aggravated manslaughter plea 10/30/86. No penalty
trial. 15 years/7 minimum. Aggravating factor: 4g. Mitigating
factor: 5h.

#4018 STATE V. POMALES
Apparent confrontation between rival gangs. D shoots into crowd, killing V1 and V2. Aggravating factors: 4b, 4g. Mitigating factors: 5c, 5f, 5h. Aggravated manslaughter plea 4/10/90. No penalty trial. 30 years.

#1976 STATE V. PRESHER
D waited for V's husband to leave the house, then entered V's home through a window. D tied V to her bed. D got a steak knife and beat, strangled with a telephone cord and stabbed V repeatedly.

Aggravating factors: 4c, 4g. Mitigating factors: 5a, 5c, 5h.

#### #1977 STATE V. PRESTON

D, Co-D1 and Co-D2 entered V's grocery store to rob V. When V went for a weapon, Co-D1 and then D shot V. V died from his gunshot wounds. Jury verdict: felony murder 12/17/86. No penalty trial. Life. Aggravating factor: 4g. Mitigating factors: 5c, 5h.

#2061 STATE V. RICHARDSON

D, the ex-paramour of V, broke into V's apartment and stabbed V 19 times. The stabbing was witnessed by V's son. Jury verdict: murder 1/6/87. No penalty trial. Life. Aggravating factors: 4c, 4g. Mitigating factor: 5h.

## #2146 STATE V. ROGERS

D (B.F., 31), V (G.F., 20). D accused V of infidelity. D went to V's home to seek reconciliation, but they argued instead. D alleged V closed the door on D's hand while he was leaving. D forcibly re-entered. D claimed V attacked him, he took knife from V and stabbed V 11x.

Verdict: murder 3/10/86. No penalty trial. Life. Aggravating factors: 4a, 4c, 4g. Mitigating factors: 5a, 5h.

## #2182 STATE V. RUANO

D believes that V robbed a person that worked for D. D and Co-D plan to rob V. As V runs away, D shoots V 1x in the head. Aggravated manslaughter plea 7/8/86. No penalty trial. 18 years/9 minimum. Aggravating factor: 4g. Mitigating factors: 5f, 5h.

#### #2183 STATE V. RUGGS

D and 2 Co-Ds go to rob V on a stairway landing. V moves at D. D shoots V 2 times. Jury verdict: felony murder 3/17/87. No penalty trial. Life. Aggravating factor: 4g. Mitigating factors: 5c, 5f, 5h.

#2202 STATE V. SANABRIA (II)

D shot and killed 2 Vs on the street, with a handgun, Jury verdict: murder 7/15/86. No penalty trial. Life. Aggravating factor: 4b. Mitigating factor: 5h.

#### #2230 STATE V. SAXTON

D (38 yr., ex-husband of V and father of V's son) came to V's apartment and threatened to break down door if not let in. D stabbed V 13x in neck, chest, lungs and wrapped cord around V's

neck. 8 yr. old son was a witness.

Jury verdict: murder 1/13/88. No penalty trial. Life. Aggravating factor: 4c. Mitigating factors: 5a, 5d, 5f, 5h.

#4008 STATE V. SLOVER
D and Co-D rob V, a junkyard watchman of \$41. D hits V over head
3x with flashlight. Co-D hits V 12-15X with a metal pipe. Plea to
agg. mans. 4/6/90. No penalty trial. Aggravating Factors: 4g, 4f.
Mitigating Factors: 5c, 5d, 5f, 5h. 40 years, 20 without parole.

#2362 STATE V. SOSSIN

D, shot V1 and V2, D's mother and father, at home. Jury verdict: murder 5/22/84. No penalty trial. Life. Aggravating factor: 4b. Mitigating factors: 5a, 5d, 5f, 5h.

#4007 STATE V. SOTO
D and Co-D attempt to rob chinese restaurant. V tells them there
is no money. D shoots V and NDV. Aggravated Manslaughter Plea
2/13/91. No penalty trial. Aggravating factor: 4g. Mitigating
factors: 5c, 5d, 5f, 5h. 30 years.

#2372 STATE V. SPILLANE
D (23 yr., M) killed mother (64 yr.) and stepfather (74 yr.) by strangulation (mother) and beating with hammer (stepfather).

Jury Verdict: murder 10/3/86. No penalty trial. Life.

Aggravating factors: 4b, 4c. Mitigating factor: 5h.

factors: 5c, 5f, 5h.

#2389 STATE V. SPRUELL:
D and Co-D planned to rob V

door. Then 4X more in kitchen. V shot in arm, neck, scalp and head. \$9,000 taken by D and Co-D. Witness claims D said he did shooting.

Jury verdict: murder 10/30/85. No penalty trial. Life. Aggravating factors: 4c, 4g. Mitigating

#2387 STATE V. STATEN
D entered a restaurant and randomly fired at patrons seated at the bar. V died, NDV1 shot 4 times, NDV2 shot 5 times.

Jury verdict: murder 11/7/85. No penalty trial. Life. Aggravating factor: 4b. Mitigating factors: 5a, 5d, 5h.

#2391 STATE V. STEVENS
D and Co-D1 set out to rob V, V
tried to run and D and Co-D1 chased him and beat him up. As D and
Co-D1 were leaving the scene, D turned and fired one shot and hit V
in the chest, killing him. Jury verdict: Felony murder 6/20/88.

No penalty trial. Life. Aggravating factor: 4g. Mitigating factors: 5d, 5h.

#4029 STATE V. SULLIVAN

D, goes to V's apartment to get money refuses to give D money, and screams. D stabs V three times in chest, back and stomach. Jury Verdict: Murder 6/23/90. No

penalty trial. Aggravating factor: 4g. Mitigating factors: 5d, 5h. Life.

#2445 STATE V. TAYLOR (Leroy)
D sexually assaults and strangles V, a 13 year old girl and the niece of D's girlfriend. Felony murder plea 1/13/88. No penalty trial. Life. Aggravating factors: 4a, 4g. Mitigating factors: 5h.

#2448 STATE V. TAYLOR (Wiley Duane)

D and V scuffle. D shoots V then fires shots at NDV1 and NDV2. Aggravated manslaughter plea 10/21/88. No penalty trial. 25 years/12 minimum. Aggravating factors: 4b, 4g. Mitigating factors: 5f, 5h.

#4030 STATE V. TELFORD

D barricaded himself in his apartment with wife (V) and their 2 kids. D argued with V and stabbed her repeatedly in the chest.

Murder plea 8/3/90. No penalty trial. Aggravating Factor: 4g. Mitigating Factor: 5a, 5d, 5f, 5h. 30 years.

#2453 STATE V. THAMMAN
D, angry because he believed that V's family had destroyed his car, burnt down their building, killing V and injuring NDV1, NDV2 and NDV3. D charged with felony murder. Felony murder plea 2/24/89. No penalty trial. Life. Aggravating factors: 4b, 4g. Mitigating factors: 5a, 5f, 5h.

#2471 STATE V. THOMPSON

D and Co-D met V in a bar, took him home with them so they could rob him. D and Co-D took V's car and credit cards. Murder plea 11/20/85. No penalty trial. Life. Aggravating factor: 4g. Mitigating factors: 5a, 5c, 5d, 5h.

#2500 STATE V. TIMPSON
V (12 yr., F) walking home from school when D forced V into wood
and assaulted her. V may have kicked D in groin. D struck V
unconscious, sexually assaulted her. When V came to, D stuffed

panties down her throat. V suffocated. D continued sexual assault. D borderline retarded. Murder plea 6/13/85. Penalty trial. Two aggravating factors found: 4c, 4g. Four mitigating factors found: 5a, 5c, 5d, 5h. Life.

#4025 STATE V. TORO
V and NDV broke into D's car several times. D, angered by this, retrieved his shotgun and shot V & NDV. Aggravated Manslaughter Plea 3/1/90.
Aggravating factor: 4g. Mitigating factors: 5a, 5f, 5h. 10 years.

#2535 STATE V. TREADWAY
V's (16 yr., F) ex-boyfriend D threatened to kill her. Complaint
filed against D. 2 days later, D abducts V from school. V found
strangled in wooded area.

Aggravated
manslaughter plea 1/10/83. No penalty trial. 20 years/10 minimum.
Aggravating factor: 4g (abduction). Mitigating factors: 5a, 5c,
5f, 5h.

#2545 STATE V. TUCKER
Defendant (D) bound, strangled, stabbed and slashed the victim (V),
a 25-year-old female in her apartment. D then robbed the
apartment. Jury verdict: murder 7/10/89. No penalty trial. Life.
Aggravating factors: 4c, 4g. Mitigating factors: 5d, 5h.

#2549 STATE V. TURNER
D (age 23) plans with Co-D to kill V, because V impregnated D's girlfriend, W1. D paid Co-D \$200 to drive D's car. D and Co-D wait for V to leave work. D forces V at gunpoint into his car and forces V to drive to a parking lot behind a medical center. D shot V 4x, left the body in the car, and tried to burn it. No priors. Conspiracy plea 2/23/87. Aggravating factor: 4g. Mitigating factors: 5f, 5h.

#4016 STATE V. VALDEZ
Defendant (D), codefendant (Co-D1), and codefendant (Co-D2) beat up victim. Co-D1 strangled victim with a tie. Defendant stabbed victim. Victim was disrobed and dragged to the railroad tracks.
Aggravated manslaughter plea. No penalty trial. August 8, 1989,
Aggravating factors: 4c, 4g. Mitigating factors: 5d, 5f, 5h. 25 years.

#2574 STATE V. VASQUEZ
D argued with V (live-in paramour) who threatened to leave him. D strangled and stabbed V in the chest, then cut up the body into 14 pieces and hid the parts in various locations. Jury verdict: murder 11/28/88. No penalty trial. Life. Aggravating factor: 4c (mutilation). Mitigating factors: 5a, 5f, 5h.

#4035 STATE V. WASHINGTON (Corey)
D, Co-D1, and Co-D2 rob check cashing store, make V and NDV lie face down on the floor. D shoots V lx in the head, Co-D1 shoots

NDV 1x in the head. Murder plea 8/3/90. No penalty trial. Life. Aggravating factors: 4f, 4g. Mitigating factors: 5c, 5h.

#4017 STATE V. WATKINS (Ricky)
D, Co-D1, and Co-D2 beat up V. D strangled V with a tie. Co-D(1)
stabbed V. V was disrobed and dragged to railroad tracks. Jury
verdict: Felony murder October 5, 1989. No penalty trial.

Aggravating factors: 4c, 4g. Mitigating factor: 5d, 5h.
35 years.

#2649 STATE V. WHEELER
D claims that he asked the daughter of his employer (V) for his bonus, and she wouldn't give it to him. D stabbed V 13 times and took her pocketbook. Felony murder plea 7/5/84. No penalty trial. Life. Aggravating factor: 4c, 4g. Mitigating factors: 5f, 5h.

#2673 STATE V. WIDER

D shot V1 in chest and abdomen and V2 (V1's son) in chest during an altercation.

2 others injured in shooting spree. No violent priors. Aggravated manslaughter plea 2/24/89. No penalty trial. 30 years/10 minimum. Aggravating factors: 4b, 4g. Mitigating factors: 5a, 5d, 5f, 5h.

#2684 STATE V. WILLIAMS (Gerald)
D and Co-D robbed V at home of cash and a TV, then threw V out window.

Jury verdict: felony murder 3/13/86. No penalty trial.
Life. Aggravating factor: 4g. Mitigating factors: 5d, 5h.

#2685 STATE V. WILLIAMS (Herman)
D shot V 1 x in chest in V's home during robbery and burglary. V
dies 17 days later of shotgun wounds of chest, stomach, small
bowel, kidney and spine.

Jury
verdict: Murder 10/17/84. No penalty trial. Life. Aggravating
factor: 4g. Mitigating factor: 5h.

#2723 STATE V. WILSON (Lester)
D (40 yr., M) resided in same hotel as V's (14 yr., F) family. D's sexual interest, V's sister, rejected. D strangled and sexually assaulted V. District. Jury verdict: murder 6/26/86.
Life. No penalty trial. Aggravating factors: 4f, 4g. Mitigating factors: 5d, 5f, 5h.

#4032 STATE V. WORTHINGTON
D went into W1's store to rob V. D shot V in the neck, D then robbed W1. Jury verdict: murder 5/11/87. No penalty trial.
Aggravating factor 4g. Mitigating factors: 5d, 5h. 30 years.

#2780 STATE V. YOUNG D and Co-D's go out looking for someone to rob. They approach V and try to steal his chains. V resists and D shoots V 1x with a

shotgun. Aggravated manslaughter plea 12/7/87. No penalty trial. 20 years/10 minimum. Aggravating factor: 4g. Mitigating factor: 5h.

APPENDIX D. PROJECT CASES LISTED ALPHABETICALLY WITH A BRIEF FACTUAL SUMMARY

#### # 52 ALLEN KAREN

(her mother) apartment to get money When V refused to give money to D, D pulled out a knife and stabbed V 60x. After the stabbing, D stole V's jewelry. Felony murder plea 4/4/89. No penalty trial. Life. Aggravating factors: 4c, 4g. Mitigating factors: 5d, 5f, 5h.

# 93 ANDERSON ANTOINE
V and friend walking. D and Co-D attempt to rob V. V resists.
D shoots V once in chest.

murder 7/13/89. No penalty trial. Life. Aggravating factor:
4g. Mitigating factors: 5c, 5h.

# 73 ANDERSON BRUCE
D (20 yr., M) on porch with several others. Argument erupts with
V, NDV1 and NDV2. The victims walk up street, porch group
follows and shots were fired at Vs. V1 fatally wounded and NDV1
seriously injured in 2nd barrage of shots.

Jury verdict: murder 10/3/83. Penalty trial. One aggravating
factor found: 4b. Three mitigating factors found: 5b, 5c, 5h.
Life.

#4004 ARMSTRONG JOSEPH
D wanted V's guns to use when D started dealing drugs. D, Co-D
and V went to rob a house. On the 5th floor, D turned and shot V
in the chest. V fell and D shot him in the head. D stole V's
guns. Jury Verdict: Murder 3-2-90.
No Penalty Trial. Aggravating Factor: 4g. Mitigating Factors:
5b, 5h. Life.

# 124 BALISNOMO BENJAMIN
V called D to come pick him up. D picked up V who was carrying a bag of cocaine. D drove to a service area. D shot V 4x in the head and stole the drugs. No priors. Jury verdict: murder 8/10/84. Penalty trial. One aggravating found: 4c. One mitigating factor found: 5f. Life.

# 140 BARONE JAMIE
D kidnaps V from a shopping mall. D beats V, fracturing her
skull, then takes money, car and credit cards. Jury verdict:
murder 2/22/88. Penalty trial. Two aggravating factors found:
4f, 4g. Two mitigating factors found: 5c, 5h. Life.

#4014 BASHA ABDULLA
D suspects that V1, D's wife, and V2 are having an affair. D
finds them together at D's home. D shoots V1 1x and V2 2x. Jury
verdict: murder 6/8/90. No penalty trial. Aggravating factor:
4g. Mitigating factors: 5a, 5f, 5h.

### # 177 BENGA JOHN

D (61 yr., M) fired 8 shots in presence of 200 people. Killed V, his former paramour with 4 shots. Hit bystander with bullet. D said V rejected and embarrassed him. No priors. Jury verdict: murder 6/3/86. Penalty trial. Two aggravating factors found: 4(b), 4(c). Four mitigating factors found: 5a, 5c, 5d, and 5f. Life.

# 190 BERTINO FABRIZIO 1ST VICT
D hit V1 (girlfriend) in head with toy truck and drowned her after she told him to leave apartment. D then drowned V2 (girlfriend's 2 year old son). No priors. Jury verdict: murder 7/14/87. Penalty trial. One aggravating factor found for V1: 4c. Life. One aggravating factor found for V2: 4g. Three mitigating factors: 5a, 5f, 5h.

# 197 BEY MARKO 1
D, 17-year-old male, met V, a female acquaintance, on the boardwalk. D and V share a marijuana joint, have sexual intercourse. V refuses D's further advances, D beats V with a 2x4, causing several fractures to her face and skull. D then strangles V. Jury verdict: murder 12/13/83. Penalty trial. Two aggravating factors: 4c, 4g. Three mitigating factors: 5a, 5c, 5h. Death.

#### # 160 BEY MARKO 2A

D, an 18-year-old male, approached V to rob her. D took V to a shed and stole \$8. Once V saw his face, D beat V severely, raped her, and strangled her. D also stole V's car. Jury verdict: murder 9/27/84. Penalty trial. Two aggravating factors found: 4c, 4g. No mitigating factors found. Death. Retrial of penalty phase. Two aggravating factors found: 4a, 4g. Two mitigating factors found: 5a, 5h. Death.

# 200 BIEGENWALD RICHARD 1A
D drove up to V, who was walking on the boardwalk, and offered
her marijuana. V got into D's car. Later, D shot V four times
in the head. Jury verdict: murder 12/8/83. Penalty trial. Two
aggravating factors found: 4a, 4c. Two mitigating factors found:
5d, 5h. Death. Retrial of penalty phase. Two aggravating
factors found: 4a, 4c. Two mitigating factors found: 5d, 5h.
Death.

#2800 BIEGENWALD RICHARD 2
V (42-year-old male) wanted to hire Co-D to kill someone for
\$25,000. D went with Co-D to meet V. V and Co-D argued over
terms. V threatened Co-D with a gun and they struggled. The gun
went off, wounding V. Co-D tried to shoot V, but could not. D
shot V 5 times in the head. Jury verdict: murder 2/15/84.
Penalty trial. One aggravating factor found: 4a. Two
mitigating factors found: 5d, 5h. Life.

# 209 BLACKMON CRAIG
V's cousin returned home. V dead in pool of blood, no apparent
motive. Repeated stabbing, beating, mutilation and sexual
assault.
No violent priors. Jury
verdict: murder 2/18/88. Penalty trial. Two aggravating
factors found: 4c, 4g. Five mitigating factors found: 5a, 5c,
5d, 5f, 5h. Life.

# 226 BOLINGER ROBERT

D (36 yr., M) entered home of V (23 yr., F) through a fire escape. D raped and stabbed V to death.

Aggravating factors: 4c, 4g. Mitigating factors: 5d, 5f, 5h.

# 231 BOOKER GEORGE 1ST VICT
D goes on three-day crime spree. First, D rapes his female
neighbor and steals her car. Then D runs down a male pedestrian
in the stolen car and steals his wallet. D then enters the home
of two lesbian lovers, rapes, sodomizes, gags, strangles and
beats one of the lovers; then, when the other comes home, stabs
the other lover to death. The following day, D enters the home
of an elderly woman and rapes her. Jury verdict: murder 7/1/87.
Penalty trial. Three aggravating factors found for V1: 4a, 4c,
4g. Three aggravating factors found for V2: 4a, 4c, 4f. Two
mitigating factors found for V1: 5a, 5h. Two mitigating factors
found for V2: 5a, 5h. Life.

#4038 BRAND FRANCIS
D wanted his brother killed and reportedly pursued Co-D for at least 17 months to do it, offering increasing sums of money from \$350-\$2000.

Jury verdict: Murder. No penalty trial. Aggravating factor:
4e. Mitigating factors: 5a, 5f, 5h.

#4003 BROOKS KEVIN
D and 2 Co-D's tried to rob V of his coat. D pulls gun. V tries
to grab gun. D shoots V 2x. Jury verdict: murder 12/13/90.
No penalty trial. Life. Aggravating Factor: 4g.
Mitigating Factors: 5c, 5d, 5f, 5h.

#4019 BROWN VINCENT E

D in motel room

Stopped by, looking for her aunt (D's paramour). D raped V. D

and V left motel, V said she was going to tell her mother what V

had done and ran away. D caught V, strangled her. Murder plea:

10/31/90. No penalty trial. Life. Aggravating factors: 4f,

4g. Mitigating factors: 5d, 5h.

# 305 BRUNSON ALPHONSO

D broke into V's house and was surprised by V. D severely beat V. Jury verdict: murder 5/23/90. Penalty trial. Two aggravating factors found: 4f, 4g. Four mitigating factors found: 5a, 5c, 5d, 5h. Life.

# 321 BURROUGHS RANDY

Co-D wanted his brother killed and reportedly pursued D for at least 17 months to do it, offering increasing sums of money from \$350-\$2000.

D pays D \$2,000. Murder plea 2/14/90. No penalty trial. Life. Aggravating factor: 4d. Mitigating factors: 5e, 5f, 5g, 5h.

# 338 BUSBY WAYNE
D strangled V (74 yr., F) during course of burglary.

Jury verdict: murder 3/30/89. Penalty trial. Two
aggravating factors found: 4f, 4g. Three mitigating factors
found: 5a, 5d, 5h. Life.

# 350 CALDWELL LAWRENCE STEVEN
D robbed an A & P as the security guard opened the safe. The guard resisted and reached for D's gun at which time D shot him in chest and head. Murder plea 11/20/86. No penalty trial.
Life. Aggravating factor: 4g. Mitigating factors: 5a, 5d, 5h.

# 356 CALLOWAY DERRICK
D and 2 Co-Ds rob V. D shoots V. Jury verdict: felony murder
12/17/86. No penalty trial. Life. Aggravating factor: 4g.
Mitigating factors: 5c, 5h.

# 365 CANCIO GUSTAVIO
D, angry at building resident who stole \$200 and drugs (Crack)
from him, sets building on fire, killing V (another resident).
No priors. Jury verdict: murder 4/21/88. Penalty trial. Two
aggravating factors found: 4b, 4g. Two mitigating factors
found: 5f, 5h. Life.

# 382 CARR CARLTON DENNIS JR
D stabbed V1, a female, and stabbed and thot, 3x, V2, a female, and V1's mother after an argument.

Murder plea
10/27/89. No penalty trial. 30 years. Aggravating factor: 4g.
Mitigating factors: 5a, 5d, 5f, 5h.

# 394 CARROLL JOHN JAMES
D (52-year-old male, stepfather) beat V (stepdaughter). Multiple stab wounds, blows with scale, strangulation. Blood throughout house. Started upstairs, ended in basement.

Jury verdict: murder 11/11/87. Penalty trial. One aggravating factor found: 4c. Three mitigating factors found: 5a, 5c, 5d. Life.

# 388 CARROZZA ANTHONY RAMON

D kidnapped V, taped his head and mouth, and repeatedly hit him over the head. Aggravated manslaughter plea 2/8/89. No penalty trial. 18 years/9 minimum. Aggravating factor: 4g. Mitigating factors: 5b, 5e, 5h.

# 407 CASTELLANO STEPHEN

5f, 5h.

D killed friend after 3 day Meth. binge. D went to V's home to borrow money. V hesitated to give D money. D struck V over head with hammer 15 - 20X. D said he snapped and killed V for no reason, angry that V had no money to lend him.

Penalty trial. No aggravating factors found. Life.

# 402 CAVINESS DWAYNE VANCE
D and 2 Co-D's broke into D's stepfather's building to rob and
kill D's stepfather, but decided instead to rob V. V had an
apartment in the building. Co-Ds tied V up and along with D,
ransacked the apartment. D hit V several times in the head with
a baseball bat. Felony murder plea 4/26/85. No penalty trial.
life. Aggravating factors: 4f, 4g. Mitigating factors: 5c,

#4021 CLARK HASHONA
D, Co-D1 and Co-D2 conspired to rob a jewelry store. Two weeks
later, D and Co-D1 enter store, D holds gun on V while Co-D1
took \$30,000 in jewelry from this counter. V made a furtive
movement, D shot V 5x in the abdomen and mid-back, including
twice when V was lying on the floor. Jury verdict: murder
2/1/91. No penalty trial. Life. Aggravating factor: 4g.
Mitigating factors: 5c, 5h.

# 439 CLARK REGINALD
D went to aunt's home (V), asked for \$20.00. V refused. D
stabbed V 13x in the back and stole from V's purse and home.

Aggravated manslaughter plea 6/18/87. 20 years/10 minimum. No penalty trial. Aggravating factor: 4g. Mitigating factors: 5d, 5f, 5h.

# 443 CLAUSELL JAMES DOUGLAS 1A
D and Co-D1 were paid \$1,000 each to shoot V. They went to V's house, and when V answered the door, Co-D1 asked for , V said "You have the wrong guy," and tried to close the door. D fired two shots through the door hitting V once in the chest. Jury verdict: murder 4/18/86. Penalty trial. Two aggravating factors found: 4b, 4d. Three mitigating factors found: 5c, 5f, 5h. Death.

# 447 CLEARY MICHAEL DENNIS
D and Co-D drove up to V, the state of the control of

the back. D and Co-D fled with a bag of white powder. D was charged with murder. Aggravated manslaughter plea 10/16/87. No penalty trial. 30 years/15 minimum. Aggravating factor: 4g. Mitigating factors: 5c, 5d, 5h.

## # 463 COHEN HUMPHREY

D and 2 Co-Ds accosted V (52 yrs., M) as V left fast food restaurant. D knocked V down. As V tried to get up, D shot V 1x in chest. V again tried to get up. D shot V again. D took V's wallet and fled with Co-D. Jury verdict: murder 3/16/84. Penalty trial. One aggravating factor found: 4g. Four mitigating factors found: 5c, 5d, 5f, 5h. Life.

## # 468 COLLIER RICHARD

D (a 45-year-old male) punished V (boy, 4 yrs.) for misplacing a ruler. D punched V approximately 5x in stomach with closed fist and pushed V to floor 5-6x (V striking head).

murder 6/21/85. Penalty trial. No aggravating factor found. Life.

## # 469 COLLINS DARRELL

D stabbed his wife (V2) multiple x and beat and suffocated his child (V1). D's apparent motive was to collect insurance benefits on the lives of his wife and son. Jury verdict: murder 3/2/90. Penalty trial. No aggravating factors found. Life.

### # 470 COLLINS DAVID ANDREW

D killed paramour's mother because she refused to let him come and see paramour's baby. D laid in wait in apartment, beat V with a baseball bat, stabbed, sexually assaulted, and left V to die with head in bathtub. Also stole \$200. Murder plea 6/20/83. No penalty trial. Life. Aggravating factors: 4c, 4g. Mitigating factors: 5c, 5f, 5h.

### # 506 CORREA NICHOLAS

D & Co-D drinking and doing drugs, meet V in bar. D & Co-D leave with V after bar closes. En route V and Co-D argue, and D and Co-D beat V senseless, stop and dump body in open field. D and Co-D amputate penis and scrotum, stuff in V's mouth.

Murder plea 7/15/85. Penalty trial. Life. One aggravating factor found: 4c. Three mitigating factors found: 5d, 5f, 5h.

### # 520 COYLE BRYAN PATRICK

D (age 28) lived next door to V (age 26). D had sex with V's wife. V went to D's house to retrieve wife after argument. Wife ran up street and V pursued her. D pursued V with a gun and shot V 3x, including once in the head. One prior murder. Jury verdict: murder 3/14/85. Penalty trial. Two aggravating factors found: 4a, 4c. One mitigating factor found: 5b. Death.

# 544 CULLEY CARL
D (19 yr., M) shot V (24 yr., M, gas station attendant) in course of robbery. D stated he did not want V to ID him.

Jury verdict: murder 10/2/84. No penalty trial.
Aggravating factors: 4f, 4g. Mitigating factors: 5c, 5h.
Life.

# 558 CUNNINGHAM BRUCE
D attempted to rape his ex-wife, but was stopped by his eldest
son. D left the house. D met V on the bus. D & V drank Rum. D
& V walked for a while, then D forced V to a deserted area. D
beat, stabbed and sexually assaulted V. D buried V's body &
fled. Jury verdict: murder 1/5/84. Penalty trial.
One aggravating factor found: 4g. Four mitigating factors
found: 5a, 5c, 5d, 5h. Life.

# 576 DARRIAN CHARLES EDWARD
D walked girlfriend (V) home. D sexually assaulted, beat and strangled V with coat hanger. No priors. Jury verdict: murder 11/15/88. Penalty trial. Hung jury. 1 aggravating factor found: 4g. 4 mitigating factors found: 5a, 5c, 5f, 5h. Life.

# 595 DAVIS STEVEN R
D, drunk, wanted to talk to V about \$1,500 he owed her. D broke into V's home, began strangling her, and hit V 2 times in the head with a blunt object. D also tried stabbing V with a screwdriver and then stabbed V 49 times with a knife. Several wounds occurred after V's death. D pled guilty to murder 9/14/83. Penalty trial. Two aggravating factors found: 4c, 4g. Two mitigating factors found: 5f, 5h. Death.

#4006 DEAN JOHN
D and Co-D try to rob V and NDV. Co-D fought with V, D fought with NDV. D pulled a gun, shoots 3 times at NDV as NDV runs, hitting him once. D shoots at V 2 times, hitting V in the eye.

Jury Verdict: Murder 11/1/89. No Penalty Trial.

Aggravating Factor: 4g. Mitigating Factor: 5h. Life.

# 603 DEEVES WILLIAM J
Intoxicated D kills V (friend) after V invited D to her home. D
became angered and stabbed V repeatedly, hit V with small
appliances, pushed V down basement stairs.

Jury verdict: murder 11/16/84. Penalty trial. One
aggravating factor found: 4c. Two mitigating factors found: 5a,
5h. Life.

# 624 DELVALLE EFRAIN MANGUAL

D shot V (acquaintance in ) in head after V

threatened to tell police about D's activities.

Murder plea 2/6/84. Life. No penalty trial. Aggravating factor: 4f. Mitigating factors: 5f, 5h.

# 673 DIAZ FELIX R

D and Co-D need money for drugs. They go to the home of V3 (D's ex-lover) to steal money. V3 lives with V1 and V2. V1 and V2 sleeping when D and Co-D enter. They awaken, and D and Co-D beat, shoot and stab them, and Co-D then wait for V3 to get home, then shoot him too. Jury verdict: murder 6/27/89. Penalty trial. Two aggravating factors found: 4f, 4g. Four mitigating factors found: 5c, 5f, 5g, 5h. Life.

### # 649 DICKERSON KEITH

D broke into V's (D's neighbor's) apartment and beat and sexually assaulted V. D then stabbed V and slit her throat and strangled her. Jury verdict: murder 12/16/88. Penalty trial. One aggravating factor found: 4g. 4 mitigating factors found: 5a, 5c, 5d, 5h. Life.

## # 119 DIFRISCO ANTHONY

D was offered \$3,000 by a person he met in jail to kill V because V was going to inform about the person's drug business. D shot V in the head in V's pizzeria. Murder plea 1/88. Bench penalty trial. Two aggravating factors found: 4d, 4f. One mitigating factor found: 5g. Death. Reversed. Pending.

### # 658 DINKINS ROBERT LEE

V parked on D's land. D wanted V to move truck. D shot V 4x (1x in head, 2x in abdomen). D then shot 3 witnesses in a U-Haul 5x to eradicate witnesses. Jury verdict: murder 5/23/86. No penalty trial. Life. Aggravating factor: 4b. Mitigating factors: 5f, 5h.

### # 662 DIXON PHILLIP A

During an alleged robbery attempt, D struggled with V (age 14). When V told D that she knew him, D stabbed V in the head with a nail or a spike. Her partially nude body had been dragged to a creek and lodged in the water under a car seat. Jury verdict: murder 1/30/87. Penalty trial. Two aggravating factors found: 4c, 4f. Two mitigating factors found: 5f, 5h. Death.

### #4027 DOLLARD THOMAS DAMAR

D, Co-D1 and Co-D2 meet NDV and W1 leaving apartment. D and Co-Ds search W1 and NDV for drugs at gunpoint. NDV and W1 told to knock on V's door. D kicked the door open, D and Co-D1 went in. V got out of bed, so D shot V one time in the chest. Jury Verdict: murder 5-2-91. No Penalty Trial.

Aggravating Factor: 4g. Mitigating Factors: 5c, 5h. Life.

### # 679 DOWNIE JOHN WILLIAM

Early Christmas morning, D, drunk and troubled robbed a gas station & shot V 1x in the chest. D shot at cop who chased him. Jury verdict: murder 3/1/89. Penalty trial. One aggravating factor found: 4g. Five mitigating factors found: 5a, 5c, 5d, 5f, 5h. Life.

# 684 DREHER JOHN W
D (43 yr., M) and V (39 yr., F) in troubled marriage. Plot by D
and paramour (Co-D) to kill V. D drags V to basement, binds her
hands, strangles V with cord, stabs V in throat. Paramour hits V
over head with cobbler's tool 3x and stabs her 8x after she is
dead.

Jury verdict: murder 2/23/89. No penalty
trial. Life. Aggravating factor: 4c. Mitigating factors: 5f,
5h.

# 694 DURDEN LARRY
D (30 yr., M) broke into V's (72 yr., F) apartment along with another. D stabbed V 1x in abdomen and took television, radio and canned goods.

5/16/85. Penalty Trial. One aggravating factor found: 4g. One mitigating factor found: 5h. Life.

# 703 EATON OLLIE ROSCOE
D (BF) and V (GF) in a bar drinking. Argument ensues and D pulls
out a gun and shoots V 1x in the head, then D points gun at V's
friend saying "this one's for you". Jury verdict: murder
2/1/84. Penalty trial. One aggravating factor found: 4b.
Three mitigating factors found: 5c, 5d, 5h. Life.

# 712 EDWARDS EUGENE EVERSON

D & Co-D lure V into D's house Co-D lure V and

Co-D and V go upstairs. Co-D holds knife to V and
orders her to undress. Co-D has sex with V. D then has sex with

V. After D finishes, Co-D stabs V 3 or 4x. D strangles V. D
then takes V's purse after concealing her body in basement.

Murder plea 11/2/89. No penalty trial. Life. Aggravating
factors: 4g. Mitigating factors: 5f, 5h.

# 716 EDWARDS RALPH
D observed V by railroad tracks. He attempted to sexually assault her, and when she ran, he pursued her and strangled her. Jury verdict: murder 7/2/86. Penalty phase. Two aggravating factors found: 4f, 4g. Four mitigating factors found: 5c, 5d, 5f, 5h. Life.

# 726 ENGEL HERBERT
Co-D2 ordered his younger brother (D) to hire Co-D1 to kill V,
Co-D2's wife. Obsessive, passionate relationship between Co-D2
and V, and Co-D2 wanted V dead. Jury verdict: murder 6/17/86.
Penalty trial. One aggravating factor found: 4e. Four
mitigating factors found: 5a, 5e, 5f, 5h. Life.

# 727 ENGEL WILLIAM
D ordered his younger brother (Co-D2) to hire Co-D1 to kill V,
D's wife. Obsessive, passionate relationship between D and V,

and D wanted V dead. Jury verdict: murder 6/17/86. Penalty trial. One aggravating factor found: 4e. Four mitigating factors found: 5a, 5e, 5f, 5h. Life.

## # 728 ERAZO SAMUEL

D and V (husband and wife) had a party. Both drank heavily. D and V argued and fought. V tried to leave, D brought her back. They continued fighting. D stabbed V 8x. D had a prior murder. Jury verdict: murder 10/14/87. Penalty trial. Two aggravating factors found: 4a, 4c. Four mitigating factors found: 5a, 5b, 5d, 5e. Death. Vacated 8/8/91.

## # 742 ETHRIDGE WILLIE DANIEL

D and V (his girlfriend) argue over V dancing with another man. D thinks V wants him dead. Next day, V went to see D.

D and V argue, V confesses to seeing another man. D stabbed V repeatedly in the chest, overpowered others, then stabbed V some more.

Jury verdict: murder 3/11/87. No penalty trial. Life. Aggravating factor: 4c. Mitigating factors: 5a, 5d, 5h.

## # 754 FAINS ALBERT CARROW

D (26) and V (51) neighbors. D robbed V in V's home, beat V 13x about head with hammer. Stabbed V 1x in back. V in wheelchair.

Jury verdict: murder 7/18/85. No penalty trial.

Life. Aggravating factor: 4g. Mitigating factor: 5h.

### #4024 FARROW RICHARD

D (21-year-old male) and other young people lived together. D was awakened at 5:30 a.m. by a friend who wanted to borrow his phone. D, angry, takes his phone back and blocks his door. D's friend leaves with 2 girls to use the phone at a local store. When they return, D was outside watching the house burn. 2 Vs, D's housemates and friends die. D later confesses. Aggravated Manslaughter Plea 2/14/90. No penalty trial. 25 years. Aggravating Factor: 4g. Mitigating Factors: 5a, 5f, 5h.

### # 772 FERRARI SALVATORE

V (78 years old) refused to give money to her son (D). D stabbed V 7x and strangled her. Jury verdict: murder 3/7/90. No penalty trial. Life. Aggravating factor: 4g. Mitigating factors: 5a, 5d, 5f, 5h.

### # 791 FLOYD LAMONT DAVID

D (20 yr., M) robbing V (29 yr., M) of denim jacket, shot V 1x in face.

Jury verdict: murder 11/4/88. No penalty trial. Life. Aggravating factor: 4g. Mitigating factors: 5c, 5h.

### # 618 FRANKS DONALD MICHAEL

D (M) lived with V (F), a friend of D's mother, because D's mother could not handle D. V threw D out and D returned, broke

into V's apartment, stabbed, strangled and beat V with a billy club. Jury verdict: murder 9/24/90. Penalty trial. Life. One aggravating factor found: 4g. Mitigating factors: 5a, 5c, 5d, 5h.

# 828 FREEMAN JONATHAN
D had a dispute with his girlfriend and her brothers (NDV & V).
D was forced to leave the house, saying "I'll be back".
Approximately 10 minutes later, D returned, banged on the door, pulled out a gun and shot through the door, striking NDV in the hip. D kicked in the door and shot V in the chest.

Aggravated manslaughter plea. Aggravating factor:
4b. Mitigating factors: 5c, 5d, 5f, 5h. 30 years.

# 826 FULLARD ISSAAC
D stabbed V (D's sister's best friend) 7x during attempted burglary & sexual assault.

Jury verdict: murder 10/85. No penalty trial.
Life. Aggravating factor: 4g. Mitigating factor: 5h.

#4020 GAINER FRED
D sets building on fire. Police try to enter, D threatens to kill, throws chairs out of windows. Police kick door in, D attacks them with a hammer. V killed, NDV injured in the fire.

Jury Verdict: Murder 5/6/87. No Penalty Trial.

Aggravating Factors: 4b, 4g.
Mitigating Factors: 5a, 5d, 5h.

# 868 GERALD WALTER MEIN
D and Co-Ds break into Vs' home to rob them. They hit V in face with a golf trophy, stomped on V's face, and threw a large television on his head. NV1 beaten badly, later dies. NV2 also beaten. D and Co-Ds leave with money and property. Jury verdict: murder 5/16/84. Penalty trial. Two aggravating factors found: 4c, 4g. Four mitigating factors found: 5a, 5d, 5f, 5h. Death.

# 889 GLOVER DAVID
V & D argued. D went to Florida to get a shot gun. 2 weeks
later, D set fire to V's house. As V tried to escape from house,
D shot V at close range in front of V's wife, daughter and
mother-in-law.

Jury
verdict: murder 10/26/87. No penalty trial. Life. Aggravating
factor: 4g. Mitigating factors: 5a, 5d, 5f, 5h.

# 917 GRAF CLIFFORD JOSEPH
D shot V (male driver who gave him ride and allegedly made sexual innuendos at D) 4 or 5x in face. Stole V's auto after the assault.

Jury verdict: murder 2/3/86. No penalty trial. Life. Aggravating factor: 4g.
Mitigating factors: 5f, 5h.

#4001 GRANT MICHAEL

D approached V, and asked if V had robbed D's sister of her drugs. V denied doing so, D and V began fight. V dropped his cash, D shot V 1 time in chest, picked up V's money and fled. Jury verdict: murder 6/8/90. No penalty trial. Life. Aggravating factor: 4g. Mitigating factors: 5a, 5c, 5f, 5h.

# 964 GUAGENTI JOSEPH M JR

D went to bar where ex-girlfriend (V), who had rejected him, was dancing. As V was leaving stage, D grabbed V and began shooting her. D shot V 10x with hollow nosed bullets, which caused excruciating pain. One prior simple assault. Jury verdict: murder 4/10/87. Penalty trial. One aggravating factor found: 4c. Two mitigating factors found: 5a, 5f. Life.

#1027 HART CRAIG

D shot V (cab driver) 2x in head as driver was lying face- down in the front seat of cab. D fled with cash, watch and other items. No priors. Murder plea 9/13/85. Penalty trial. One aggravating factor found: 4g. Five mitigating factors found: 5a, 5c, 5d, 5f, 5h. Life.

**#1031 HARVEY NATHANIEL** 

D burglarized V's apartment while V was asleep, and was stealing things when V awakened and confronted him. D hit V 15 times with a hammer-like object. Jury verdict: murder 10/10/86. Penalty trial. Three aggravating factors found: 4c, 4f, 4g. No mitigating factors found. Death.

#4033 HENDERSON JAMES

Defendant (D) and Co-D picked up V and drove to a secluded area, where V was beaten, raped, strangled, stabbed and tortured with a stick, before being hoisted into a tree, twisted around it, hidden, left to die. Guilty Plea: Murder 6/17/87, Life 30 yrs. No Parole. No Penalty Trial. Aggravating factors: 4c, 4g. Mitigating factors: 5a, 5d, 5h.

#1060 HERNANDEZ JOSE 1ST VIC

D entered NDV1's (ex-gf) apartment unannounced. D pulled her hair, slapped her face and swung a knife at her, puncturing her breast. When NDV2 entered, D pushed and grabbed her. NDV2 ran upstairs to the apartment of V1 (uncle) and V2 (grandfather). D stabbed V1 1x in the chest and V2 1x in the abdomen. D also stabbed NDV3.

Jury verdict: murder 3/27/85.

Penalty trial. One aggravating factor found for both victims: 4b. Three mitigating factors found for both victims: 5a, 5d, 5h. Life for both victims.

#1076 HICKS JOSEPH

V and friends requested marijuana from D and Co-Ds. D, Co-D1 and Co-D2 decided to rob V and friends. When D and Co-Ds returned

with marijuana, D stuck a rifle into the car and shot V. No priors. Jury verdict: murder 4/16/83. Penalty trial. One aggravating factor found: 4g. Three mitigating factors found: 5c, 5f, 5h. Life.

#1079 HIGHLANDER RICHARD LEE
V (ex-gf) had filed criminal complaint against D. D encounters V
in restaurant parking lot walking with a man. D shoots V 1x.
Jury verdict: murder 6/28/89. Penalty trial. Two aggravating
factors found: 4b, 4f. Three mitigating factors found: 5a, 5d,
5h. Life.

#1080 HIGHTOWER JACINTO
D robbed a convenience store. D shot V, a female clerk in the chest, neck and head. Jury verdict: murder 10/30/86. Penalty trial. Three aggravating factors found: 4c, 4f, 4g. Two mitigating factors found: 5f, 5h. Death.

#1110 HOLMES GREGORY LAMONT
D entered house of estranged wife and kids through basement
window. Saw his wife and V (her B.F.) asleep on couch. D
stabbed his wife 2x and V 6x.
Aggravated manslaughter plea 5/20/85. No penalty trial. 17
years/7 minimum. Aggravating factors: 4b, 4g. Mitigating
factors: 5d, 5h.

#1103 HUDSON FRANKLIN FLOWERS JR
D entered home, took NDV1 (homeowner) upstairs at knifepoint and tied her up. V (boarder) returned home, confronted by D, struggle, D stabbed V. V broke free, D pursued him and hit him over the head 2x with a bat. Money taken from NDV1 and V.

Murder plea 11/21/86. No penalty trial. Life. Aggravating factor: 4g. Mitigating factors: 5d, 5h.

#1133 HUFF AARON P
D saw V (73 yr., M) coming from liquor store and decided to rob
him. D broke into V's back door. V attempted to charge D. D
knocked V to floor & V hit his head. D mad at V for charging
him, beat V until V stopped moving. D fled with cash and radio.
Jury verdict: murder 3/7/86. Penalty trial. Two aggravating
factors found: 4c, 4g. Two mitigating factors found: 5d, 5h.
Life.

#1138 HUNT JAMES IRVING
D stabbed V, the boyfriend of D's sister, 24 times after D found
out that V was beating his sister. Jury verdict: murder
2/15/84. Penalty trial. One aggravating factor found: 4c.
Four mitigating factors found: 5a, 5c, 5f, 5h. Death.

**#1158 JACKSON KEVIN** 

D broke into V's apartment, raped her, then stabbed her 53 times. Murder plea 9/19/86. Penalty trial. Two aggravating factors found: 4c, 4g. Two mitigating factors found: 5a, 5e. Death.

### #4037 JACKSON SHAWN

D, Co-D1 and Co-D2 decide to rob V, drug dealer. They force him to alley at gunpoint. V only had \$50. They put him in his car, wanted his address, V refused. They took V to woods. D shot V 7 or 8 times in head. Nonjury verdict: murder 5-20-91. Penalty trial. No aggravating factors found. No mitigating factors found.

## #1163 JACOBY-IRWIN BARBARA ANN

D (landlady, age 40) alleged that V (boarder) and awakened her by putting a knife to her throat. D inflicted 124 wounds (40 stab, 84 trauma) using an assortment of kitchen utensils and a chair leg. V died from hemorrhage. D claimed utensils and a chair leg. V died from hemorrhage. D claimed utensils and a chair leg. V died from hemorrhage. D claimed utensils and a chair leg. V died from hemorrhage. D claimed utensils and a chair leg. V died from hemorrhage. D claimed utensils and a chair leg. V died from hemorrhage. D claimed utensils and a chair leg. V died from hemorrhage. D claimed utensils and a chair leg. S died from hemorrhage. D claimed utensils and a chair leg. S died from hemorrhage. D claimed utensils and a chair leg. S died from hemorrhage. D claimed utensils and a chair leg. S died from hemorrhage. D claimed utensils and a chair leg. S died from hemorrhage. D claimed utensils and a chair leg. S died from hemorrhage. D claimed utensils and a chair leg. S died from hemorrhage. D claimed utensils and a chair leg. S died from hemorrhage. D claimed utensils and a chair leg. S died from hemorrhage. D claimed utensils and a chair leg. S died from hemorrhage. D claimed utensils and a chair leg. S died from hemorrhage.

#### #1164 JALIL

D had planned to kill his pregnant wife (V) for five months due to on-going arguments between them. D called V to meet him, they argued. D handcuffed V's hands behind her back, beat her then strangled her. Aggravated manslaughter plea 11/9/89. No penalty trial. 30 years/15 mandatory. Aggravating factors: 4g, 4c. Mitigating factors: 5f, 5h.

## #1193 JAMES DARRYL LEE

D shot V2 1x in neck. D then said he would "take V1 out" and shot her 2x.

Jury verdict: murder 3/10/89. No penalty trial. Life/Life. Aggravating factor: 4g. Mitigating factor: 5h.

### **#3008 JAMES MARVIN AUGUSTUS**

V and his passenger, W1, picked up D and drove him to a parking lot. D came back to V's car with a gun. D fired 1 shot at the car's floor and told V to "give it up". As he reached for his wallet, D fired another shot into the car. V exited the car and walked to the rear of it. D shot V in the chest. Jury verdict: Murder. No penalty trial.

Aggravating factors: 4b, 4g. Mitigating factor: 5h. 30 years.

## #1177 JEFFERSON RICHARD

D and V roommates. D and V doing drugs. D hits V several times in the head with a hammer and takes money. Jury verdict: murder 5/22/87. Life. No penalty trial. Aggravating factor: 4g. Mitigating factors: 5a, 5d, 5h.

### **#1219 JOHNSON NATHANIEL**

Defendant (D), stabbed victim (V), his grandmother, twice in the chest during an argument over money. After stabbing V, D robbed the V's apartment. D charged with felony murder. Felony murder plea 2/1/84. No penalty trial. Life. Aggravating factor: 4g. Mitigating factor: 5h.

#1227 JOHNSON WALTER 2D VICT
D had done some carpentry work for V1 and V2, a married couple.
D went back to their house and asked to use the phone. V2 caught
D stealing jewelry. D shot V1 in the head and beat V2 to death
with a poker. Jury verdict: murder 8/2/85. Penalty trial. For
both murders, three aggravating factors found: 4c, 4f, 4g. Two
mitigating factors found for V2: 5a, 5h. Death. One mitigating
factor found for V1: 5h. Life.

#1243 JONES JIMMIE LEE
D and Co-D rob hotel night clerk of more than \$400 and D shoots
clerk.

Jury verdict:
murder 3/22/88. Penalty Trial. One aggravating factor found:
4g. Two mitigating factors found: 5c, 5h. Life.

#1246 JONES LARRY
D and Co-D enter store. D demands money. D shoots V (owner) 1x.
3rd person attempted to intervene. D puts 5 people in freezer.
Coworker says gun discharged when other coworker grabbed it.

Jury verdict:
murder 10/10/86. Penalty trial. Two aggravating factors found:
4b, 4g. Two mitigating factors found: 5c, 5h. Life.

#1251 JONES MICHAEL SPENCER

D went to V's home. D had borrowed money from V, and knew V kept lots of money. In V's home, D got a large steak knife and stabbed V 10x in the face and 4x in the hands. As V lay dying, D stole \$300.

Jury verdict:
murder 9/15/89. No penalty trial. Life. Aggravating factor:
4g. Mitigating factors: 5c, 5d, 5f, 5h.

#1257 JONES TRACY LATIF
D moved in with V1, the former paramour of D's mother, and V2,
V1's stepson. D shoots V1 and V2. Jury verdict: murder
12/12/85. No penalty trial. Life. Aggravating factor: 4b.
Mitigating factors: 5c, 5h.

#1288 KEENAN JOSEPH JAY 1ST VIC
D saw V1 and V2 at a park and accused them of staring at him.
They argued. V1 and V2 left the area, but heard air escaping from a tire. They found a slashed flat tire. They confronted D. D got out of his car and shot V1 4x. Then D shot V2 2x.

Jury verdict: murder 10/16/89. Penalty trial. No aggravating factors found for either victim. Life.

#4012 KERESTY WALTER

D suffocates V1, V2, V3 (D's children). D then attempts to kill himself. Murder plea 10/20/83. No penalty trial. Aggravating Factor: 4b. Mitigating factor: 5a, 5h. 30 years.

#4005 KERSHAW ALBERT ERLE

D, Co-Dl and Co-D2 and others involved in embezzling scheme. V
uncovered the scheme. D shoots V repeatedly as V leaves for
work. Jury Verdict: Murder 6/2/89. No Penalty Trial.

Aggravating Factor: 4f. Mitigating Factors: 5f, 5h.
Life.

#1315 KING HUBERT
D was in his girlfriend's apartment, they argued. D got a gun.
He returned. D and V (visitor) argued. D fired a shot in the
ceiling. As V walked away, D shot V in the head. V fell, D shot
V in the head again. D fired three more shots. One hit NDV in
the abdomen.

Jury verdict: murder 12/12/84. Penalty
trial. No aggravating factor found. Life.

#1329 KISE RAYMOND 1A
D, Co-D1, Co-D2, and Co-D3 were drinking in V's apartment. D
heard V call D's girlfriend a "slut". D and Co-D1 severely beat
V then brought him to the edge of a river. D held V's head under
water. Jury verdict: murder 2/26/87. Penalty trial. Three
aggravating factors found: 4c, 4f, 4g. Three mitigating factors
found: 5e, 5f, 5h. Death. Trial court vacated death sentence.
New penalty trial. Three aggravating factors found: 4c, 4f, 4g.
Four mitigating factors found: 5c, 5e, 5f, 5h. Life.

#1332 KLATZKIN GERALD MATTHEW
D & V drinking at bar. D & V go to V's apartment. D takes
shower, V makes sexual advances at D. D hit V. V grabbed
scissors & came at D. D took scissors & stabbed V 3x or 4x in
chest & then slit V's throat. D set V's body on fire. Elderly
V2 dies in fire.

Murder plea 7/9/87. No
penalty trial. Life. Aggravating factor: 4b. Mitigating
factors: 5b, 5c, 5d, 5f, 5h.

#1337 KOEDATICH JAMES JEROLD 1A
D kidnapped V from a shopping mall, sexually assaulted her, then
stabbed her 2 times in the chest. Jury verdict: murder
10/26/84. Penalty trial. Two aggravating factors found: 4a,
4g. No mitigating factors found. Death. Retrial, penalty
phase. Four aggravating factors found: 4a, 4c, 4f, 4g. One
mitigating factor found: 5h. Life.

#1336 KOEDATICH JAMES 2
D ran V off the road, sexually assaulted, then stabbed her 4
times in the chest. Jury verdict: murder 5/1/85. Penalty
trial. Two aggravating factors found: 4f, 4g. One mitigating
factor found: 5h. Life.

#1377 LAPOINTE PIERRE NORMAN

D & V are business partners. Dispute over the business. D goes to V's apartment & shoots him 4x. One shot passes close to V's roommate and into wall. Jury verdict: murder 6/4/85. No penalty trial. Life. Aggravating factor: 4b. Mitigating factors: 5d, 5h.

#1391 LAZORISAK GEORGE NICHOLAS
D picks up homosexual (V) at club. D and V go to florist shop
where V works. D shoots and robs V. Jury verdict: murder
3/20/87. Penalty trial. One aggravating factor found: 4g.
Three mitigating factors found: 5a, 5d, 5h. Life.

#4034 LIPPEN GARY HOWARD
D and Co-D picked up acquaintance V and drove her to a secluded area. V was beaten, raped, strangled, stabbed and tortured with a stick, hoisted into a tree, twisted around it, hidden in the woods and left to die. Plea Aggravated Manslaughter, 30 years, 15 years no parole, No Penalty Trial. Aggravating Factors: 4c, 4g. Mitigating factors: 5c, 5d, 5e, 5f, 5h.

#1453 LODATO BENJAMIN
D had raked leaves for V in the past. D went to V's house and asked for a drink of water. V let D in. D sexually assaulted then bound V. D then stabbed and slashed V, torturing her before stabbing her in the heart. Murder plea 7/6/84. Penalty trial. Two aggravating factors found: 4c, 4g. Two mitigating factors found: 5a, 5d. Death.

#1459 LONG RONALD EUGENE
D stole his cousin's gun and attempted to sell it to nondecedent
victim (NDV). When NDV refused to buy it, D shot NDV one time in
the neck. D then robbed a liquor store and shot the clerk (V) in
the chest. Jury verdict: Murder 10/18/85. Penalty trial. One
aggravating factor found: 4g. Two mitigating factors found: 5f,
5h. Death.

#1476 LUCIANA MARK
D (19 yrs.) and V (15 yrs.) accompanied by 3 friends attended a party. D and V walked into the woods. D sexually assaulted V, then strangled V with her bra. D had been drinking. Juvenile: 4 nonviolent priors. Adult: 4 nonviolent priors. Jury verdict: murder 11/18/88. Penalty trial. Two aggravating factors found: 4f, 4g. Four mitigating factors found: 5c, 5d, 5f, 5h. Life.

#1489 MACHADO JOSE
D and V (girlfriend) had violent relationship. D and V argued because V, who was pregnant, wanted to have an abortion, while D wanted her to have the baby. D threatened to kill V on one occasion, and on another V told her father that D wanted to kill her. D and V seen together, V never returns to her apartment. V found 3 weeks later, with her arms bound behind her. V was

stabbed 28x. Forensic evidence linked D to the crime. Jury verdict: murder 12/13/84. Penalty trial. One aggravating factor found: 4c. Four mitigating factors found: 5a, 5c, 5f, 5h. Life. Reversed on appeal. On remand, manslaughter plea. 10 years. Plea retracted. Pending.

#1509 MANDICH JOHN FRANCISCO
D (B.F.), V (G.F.). V wanted to end relationship. D goes to V's home and sees V's ex-husband. They argue. D breaks in apartment and stabs V multiple x.

Jury verdict: murder 10/21/86. No penalty trial. Life.
Aggravating factors: 4g. Mitigating factor: 5h.

#1510 MANFREDONIA MICHAEL J
D asked V to go out w/him. V began yelling at D and made
insulting remarks that angered D. D got a knife, pushed V to the
ground and attacked her. V was sexually assaulted and stabbed
26x in the chest and back area. Bench verdict: murder 6/11/86.
Penalty trial. Three aggravating factors found: 4c, 4f, 4g.
Three mitigating factors found: 5a, 5c, 5f. Life.

#1529 MARSHALL ROBERT OAKLEY
Co-D1, an acquaintance of D, put him in contact with Co-D2, a
private detective, to arrange investigative services. D
subsequently agreed to pay Co-D2 \$65,000 to kill Wall V, so
that D could collect over \$1 million in life insurance and be
free to live with his paramour. On September 7, 1984, as
planned, D pulled his car into a highway picnic area, feigning
car trouble. V was shot twice in the back while asleep in the
car, and D was hit in the head to simulate a robbery. Co-D2
claimed the actual shooting was done by Co-D3. Jury verdict:
murder 3/5/86. Penalty trial. One aggravating factor found:
4e. Two mitigating factors found: 5f, 5h. Death.

#1533 MARTIN DANIEL LOUIS
D, a 21-year-old male, drinking at party, gets thrown out with friends, starts fire in apartment building, kills V. No adult priors. Jury verdict: murder 3/12/84. Penalty trial. Two aggravating factors found: 4b, 4g. Four mitigating factors found: 5a, 5d, 5f, 5h. Life.

#3032 MARTINI JOHN MARTIN
D and Co-D kidnapped V and held him for \$25,000 ransom. After D received the ransom money, he shot V 3x in the back of the head. Jury verdict: murder 12/4/90. Penalty trial. Two aggravating factors found: 4f, 4g. Two mitigating factors found: 5c, 5h. Death

#1576 MAYRON GARY JOSEPH
D met V in an arcade. They went to a hotel and had sexual relations. D then beat V, took her to the woods and beat her more, then left her with her head in a pool of water. Jury

verdict: murder 10/26/89. Penalty trial. Two aggravating factors found: 4c, 4g. Three mitigating factors found: 5a, 5d, 5h. Life.

#1598 MC DOUGALD ANTHONY 1ST VIC
D had been dating the 13-year-old daughter of V2 (mother) and V1
(father). The Vs fought with D because they didn't want him to
continue having sex with their daughter. One night, D and a 13year-old Co-D kicked in the door of the Vs' home. He attacked
V1, cutting his throat, stabbing him and hitting him with a
baseball bat. D then hit V2 with a cinderblock and a baseball
bat and cut her throat. Jury verdict: murder 3/27/86. Penalty
trial. Three aggravating factors found: 4c, 4f, 4g. Two
mitigating factors found: 5a, 5h. Death.

#1611 MC IVER VERNON
D, a male prostitute, went to the home of V, his client,
intending to rob V. D spends the evening with V, then stabs V 1
time in the neck and took money and V's car. D charged with
felony murder. Guilty plea 3/22/85. No penalty trial. Life.
Aggravating factor: 4g. Mitigating factors: 5c, 5d, 5f, 5h.

#1624 MC NEIL KEITH BURTON
D (19 yr., M) and Co-D (18) knew V (51 yr., M). They went to V's house to play cards intending to rob him. D strangled V and hit V with hammer on head and beat to death. Took TV, ring, credit card and car. Felony murder plea 11/14/83. No penalty trial. Life. Aggravating factor: 4g. Mitigating factors: 5c, 5h.

#2819 MCCOLLUM WILLIAM
V accuses D, her father, of sexual abuse. Three days before the trial is to begin, D enters V's apartment and shoots V 3X in the chest and stomach with a shotgun. Felony murder plea 5/3/85. No penalty trial. Life. Aggravating factors: 4f, 4g. Mitigating factors: 5a, 5h.

#1588 MCCOY JAMES LONNIE
D (BF, 40 yrs.) and V (GF, 21 yrs.) had violent argument. D
attacked V in hallway, grabbed her by hair, stabbed V 12 times in
back and chest in presence of V's 6 yr. old son.

Jury verdict: murder 6/19/86. No penalty trial. Life. Aggravating factor: 4c. Mitigating factors: 5a, 5d, 5h.

#1612 MCKENZIE CLIFTON

D (M) V (F) driving. Argument. D put his hand over V's nose and mouth. V rendered unconscious. D put V in trunk of car. V died of cold or oxygen deprivation. Body discovered 1 month later.

Jury verdict: murder

5/16/88. Penalty trial. One aggravating factor found: 4g.

Three mitigating factors found: 5d, 5f, 5h. Life.

**#1637 MELENDEZ ANGEL** 

D and V argue. Later D sets fire to V's home, killing V, V2, and V3. D drunk.

Jury verdict: felony murder 5/24/84. No penalty trial. Life. Aggravating factors: 4b, 4g. Mitigating factors: 5d, 5h.

### **#1638 MELENDEZ MIGUEL**

Co-D paid D \$5,000 to kill V on behalf of another person. D waited for V in V's apartment building. When V entered, D asked about the car V was selling to identify him. D shot V 2 times in the head. Jury verdict: Murder 6/3/87. Penalty trial. Aggravating factor: 4d. Mitigating factors: 5g, 5h. Hung jury. Life.

#1640 MENDEZ INCENZIO B

D (28 yr., M) at V's (95 yr., F) house to burglarize. D surprised by V's arrival, hit V 3x with piece of wood and put knees in V's chest. No priors. Jury verdict: Murder 4/19/84. Penalty trial. Aggravating factors found: 4c, 4g. Mitigating factors found: 5f, 5h. Life.

### #4002 MENDEZ OSCAR

D and V argue on a street. D leaves and returns with an Uzitype machine gun and fires into a crowd, striking and killing V. Jury verdict: murder, life. No penalty trial. Aggravating factor, 4b. Mitigating factors: 5a, 5h.

### #1648 MEROLA THOMAS ANTHONY

D and 3 others buy drugs from V and 2 others. Deal goes bad. D shoots V 1x in chest, robs another, 3rd runs and D shoots him 1x in shoulder. Vs were going to rip off D, D claims he was hit 1st.

Jury verdict: murder 9/24/84. No penalty trial. Life. Aggravating factors: 4b, 4g. Mitigating factors: 5b, 5h.

### **#1650 MESSAM GLADSTONE**

D was having an extramarital affair with V and V became pregnant. When V refused to abort the child and threatened to expose D, D became enraged, stabbed V 21 times in the face, neck, and chest, and dragged her to an abandoned building. Jury verdict: murder 1/13/89. No penalty trial. Life. Aggravating factor: 4c. Mitigating factors: 5f, 5h.

## **#1658 MICHELICHE HENRY**

D and Co-D and V drinking at bars, consuming drugs. When bar closed all left. D claims Co-D beat V senseless. Stopped in wooded area. Cut off V's penis and stuffed in V's mouth. No priors. Jury verdict: murder 6/5/85. Penalty trial. One aggravating factor found: 4c. Six mitigating factors found: 5a, 5c, 5d, 5e, 5f, 5h. Life. Reversed. Jury verdict: aggravated manslaughter 6/15/89. 20 years/10 minimum.

#4009 MINCEY SAMUEL

D (age 27) broke into home of V (73 year old) severely beat, raped and strangled her. D stole 2 dolls and a TV which he gave away as gifts. D was arrested 6 1/2 years later. Jury Verdict: Murder 6/25/90. No Penalty Trial. Aggravating Factors: 4c, 4g, 4f. Mitigating Factors: 5h. Life.

#1705 MONTALVO ORLANDO

D (30 yr., M) met V (F) in bar, offered to drive her home. Made sexual advances, but V denied him. Threw V off bridge. Prior murder.

Murder 3/21/86. No penalty trial. Life. Aggravating factor:

4a. Mitigating factors: 5d, 5h.

#1709 MONTURI SEBASTIAN 2D VIC
D & Co-Ds try to collect debt which V (D's cousin) owed D. Also
dispute over drugs, prostitution. D & Co-Ds execute V1, V2, V3,
shooting them in head.

Jury verdict: Murder 6/22/84. Penalty trial. One aggravating
factor found for V1: 4c. One mitigating factor found for V1:
5h. Two aggravating factors found for V2: 4c, 4f. One
mitigating factor found for V2: 5h. Life.

#1717 MOORE MARIE

D, over a period of more than 2 years, orchestrated the physical and mental abuse of a group of adolescents and an adult woman. D had Co-D, age 14, act as her disciplinarian, and claimed that the punishments were dealt out under the direction of "Billy Joel." One day, while trying to pick up V, who after months of physical and sexual abuse could no longer stand under her own power, Co-D dropped her. V hit her head on the bathtub and the floor and died. D and Co-D hid V's body inside a wall. Jury verdict: murder 11/15/84. Penalty trial. Three aggravating factors found: 4c, 4f, 4g. Four mitigating factors found: 5a, 5c, 5d, 5h. Death.

#1720 MOORE SAMUEL 1ST VIC
D and V1, his wife, were considering divorce. D and V1 fought,
and D attacked pregnant V1 and V2 (D's son) with a hammer. Jury
verdict: murder 6/25/87. Penalty trial. Two aggravating
factors found for V1 and V2: 4c, 4g. Three mitigating factors
found for V1 and V2: 5a, 5f, 5h. Death for each victim.

**#1738 MORTON ADRIAN** 

D (28 yr., M) knew V (32 yr., F) and her family for several years.

V found in basement of her house with several stab wounds and blow to head by blunt instrument which fractured skull. D, after murder, stabbed V's 15 yr. daughter several times in chest and choked her to unconsciousness. Murder plea 1/14/86. No penalty trial. Life. Aggravating factors: 4b, 4c. Mitigating factors: 5d, 5h.

#4028 MUHAMMAD ABDUL
D approached V
D and V scuffled.
D pushed V into his car and shot V one time in the head. D & Co-D went through V's pockets and took money and jewelry. D shot V again. Aggravated Manslaughter Plea 4/14/91. No penalty trial.

Aggravating Factor: 4g. Mitigating Factor: 5h. Life.

### #1750 MUHAMMED JIHAD

D and Co-D saw V and girlfriend on the street

V refused and argument began. Co-D took V's
girlfriend's pocketbook. Argument. D shoots V with shotgun.

Murder plea 4/9/85. No penalty
trial. Life. Aggravating factor: 4a. Mitigating factor: 5h.

## #1753 MUJAHID RASHEED A

D argued with 3 residents of boarding house and threatened to burn house down. D, with Co-D, poured flammable liquid and set building on fire. 2 Vs died. Approximately 20 people injured.

Jury verdict:
murder 12/19/88. No penalty trial. Life. Aggravating factors: 4b, 4g. Mitigating factors: 5d, 5h.

## #4031 MUSCIO NICHOLAS PETE

D breaks into V's home, to burglarize. D stabs V 11 times in the arm, chest and side with a knife from V's kitchen. V's daughter asleep, unharmed. Jury Verdict: Murder 5-28-91.

Penalty Trial. Aggravating factor found: 4g. Mitigating factors found: 5a, 5h. Life.

# #1771 MUSGROVE IRA

D and Co-Ds force V to withdraw \$2,400 from his bank and then take it from him. They then hold V and tie him up. While riding in V's car, D strangles V and, with Co-D2, throws V down an embankment. Murder plea 12/3/85. No penalty trial. Life. Aggravating factor: 4g. Mitigating factors: 5d, 5f, 5h.

#1780 NAPLES DONALD RICHARD JOSEPH
D worked with V2 on a horsefarm. D beats V2 to death, then
strangles V1 (V2's wife). Jury verdict: murder 2/14/90.
Penalty trial. One aggravating factor found: 4g. Three
mitigating factors found: 5a, 5d, 5h. Life.

## **#1783 NEAPOLITANO ANTHONY**

D (19 yr., M) broke up with V (15 yr., G.F.) 2 months prior to incident. V dated another boy night before incident. Next morning, D, in a jealous rage, stabbed V 15x in chest and back, and burglarized home. No priors. Jury verdict: murder 8/10/84. Penalty trial. Two aggravating factors found: 4c, 4g. Three mitigating factors found: 5a, 5c, 5f. Life.

#1791 NICELY RENEE
D and Co-D (paramour) beat 3-1/2 year old son (V) for defecating in his clothes. V became unconscious. D and Co-D try unsuccessfully to revive V in bathtub.

Jury verdict: murder 7/29/83. Penalty trial. One aggravating factor found: 4c. Three mitigating factors found: 5a, 5d, 5h. Life.

## **#1793 NIEVES ALBERTO**

D (27 yr., M) was jealous of V (M) because V liked D's g.f. On prior occasion, D threatened V with gun. D shot V at close range 1x in head, while V in car, next to V's son. Bullet went through head, missed son, lodged in seat between them. D had prior murder. Jury verdict: murder 5/25/88. Penalty trial. Two aggravating factors found: 4a, 4b. Two mitigating factors found: 5b, 5h. Life.

#4011 NORMAN ANTHONY M
Co-D3 invites V1 and NDV to apartment where D, Co-D1 and Co- D2
are waiting to retrieve a \$10 loan, related to drugs. The D's
were also angry that V had robbed their drug dealers. D chases
V1 and NDV, shoots V in stomach and NDV in hand. Jury verdict:
murder 2/16/90. No penalty trial. Life. Aggravating Factor:
4g. Mitigating Factors: 5c, 5h.

#1828 O'NEAL LOUIS ERIC
D burglarized V's home. V confronted D and D beat V severely,
then put a bag over V's head, dragged her downstairs and stuck
her head in a furnace.

Jury verdict: murder 10/20/88. No penalty trial. Life.
Aggravating factors: 4c, 4g. Mitigating factor: 5h.

#1823 OGLESBY WALTER EDWARD
D, with serious mental problems, had an 8 year paramour
relationship with V. D and V spend the night in a hotel. V is
found stabbed 50x over her entire body. Jury verdict: murder
3/13/86. Penalty trial. One Aggravating factor found: 4c. Two
mitigating factors found: 5a, 5f. Death.

#1880 PARSONS DOUGLAS
D gets pulled over by police officer, pulls out shotgun and shoots officer 1x in the head. Jury verdict: murder 7/31/85. Penalty trial. One aggravating factor found: 4f. Three mitigating factors found: 5a, 5d, 5h. Life.

#1914 PENNINGTON FRANK
D and look-out Co-D (D's wife) robbed a tavern. When V, the owner of the tavern threw a beer glass at D, D shot V in the chest. D then aimed the gun at V's daughter and demanded money. V's daughter complied with D's demand. Jury verdict: murder 6/9/87. Penalty trial. Two aggravating factors found: 4a, 4g. One mitigating factor found: 5d. Death.

**#1917 PERRY ARTHUR** 

D and V fought over money that D owed V. D held V in a death grip and killed him. D then shaved the eyebrows off V's face and applied makeup to disguise the corpse. Jury verdict: murder 5/20/87. Penalty trial. One aggravating factor found: 4c. No mitigating factors found. Death.

**#1918 PERRY HAROLD EDWARD** 

D (apartment maintenance man) invited in apartment of V (90 yr., F). D struck several x with hammer, took items from V's apartment.

Jury verdict: murder 10/14/88.

Penalty trial. One aggravating factor found: 4g. Two mitigating factors found: 5c, 5h. Life.

#1946 PIERCE RONALD WILLIAM
D and Co-D, giving V a ride, robbed V. V struggles, Co-D drags V out of car. D slashes V's throat. Ds and V drinking. 2 priors.
Jury verdict: murder 9/16/86. Penalty trial. One aggravating factor found: 4g. Three mitigating factors found: 5d, 5f, 5h.

**#1951 PINERO EDWIN** 

Life.

V and friend (W1) were standing on corner in front of car. D approached with a shot gun. V jumped into car. D shot V 2x (chest and leg) through passenger window. V exited car and ran up the street. D shot 1x at V again. D then turned and fired 2x at W1, missing. Aggravated manslaughter plea 10/30/86. No penalty trial. 15 years/7 minimum. Aggravating factor: 4g. Mitigating factor: 5h.

#2809 PITTS DARRYL LEE 2D VIC
D stabbed V2 (D's former lover) and cut her throat. D also
stabbed V1 (V2's lover) eight times. Jury verdict: murder
2/19/85. Penalty trial. One aggravating factor found: 4c, for
the death of V1. One aggravating factors found: 4c, for the
murder of V2. Four mitigating factors found: 5a, 5b, 5f, 5h,
for the murder of V1. Three mitigating factors found: 5a, 5f,
5h, for the murder of V2. Death for V2's murder; Life for V1's
murder.

#1958 PLOPPERT CHARLES MATTHEW
D and Co-D entered V's (legally blind, 41 yr., M) home to rob
him. D beat V and set him (V) and the house on fire with lighter
fluid. D and Co-D left the house with \$1,600.00. Jury verdict:
murder 6/13/89. Penalty trial. Three aggravating factors found:
4c, 4f, 4g. Three mitigating factors found: 5d, 5e, 5h. Life.

#4018 POMALES DENNIS
Apparent confrontation between rival gangs. D shoots into crowd, killing V1 and V2. Aggravating factors: 4b, 4g. Mitigating

factors: 5c, 5f, 5h. Aggravated manslaughter plea 4/10/90. No penalty trial. 30 years.

#1974 PRATER MICHAEL ANTHONY
D and Co-D lure V into house with the promise of drugs. D and
Co-D take turns raping V. Finally, D stabs V and Co-D strangles
her with a belt. Jury verdict: murder 12/15/89. Penalty trial.
One aggravating factor found: 4g. One mitigating factor found:
5h. Life.

#1976 PRESHER JOSEPH
D waited for V's husband to leave the house, then entered V's home through a window. D tied V to her bed. D got a steak knife and beat, strangled with a telephone cord and stabbed V repeatedly.

Murder plea 12/8/89. No penalty trial. Life. Aggravating factors: 4c, 4g. Mitigating factors: 5a, 5c, 5h.

#1977 PRESTON JOHNNIE
D, Co-D1 and Co-D2 entered V's grocery store to rob V. When V
went for a weapon, Co-D1 and then D shot V. V died from his
gunshot wounds. Jury verdict: felony murder 12/17/86. No
penalty trial. Life. Aggravating factor: 4g. Mitigating
factors: 5c, 5h.

#2026 PURNELL BRAYNARD ANDRA
D attempts to buy drugs from V. D and V fight. D stabs V 15x,
steals V's drugs. D has prior murder. Jury verdict: murder
2/20/90. Penalty trial. Two aggravating factors found: 4a, 4g.
Two mitigating factors found: 5b, 5h. Death.

#2015 RAMSEUR THOMAS C
D (male) and V (female) were paramours. V had told D not to come around anymore. The next day, D stabbed V several times on the street in front of V's grandchildren. D has a prior murder. Jury verdict: murder 5/12/83. Penalty trial. Two aggravating factors found: 4a, 4c. Two mitigating factors found: 5a, 5d. Death.

#2030 REDDEN RICHARD JOSEPH
D (24 yr., M) and 2 Co-Ds kidnapped V (M) from street. Beat and robbed V. Took V to a house where D shot V in head and nondecedent victim in the eye.

Murder plea 9/4/86. Penalty trial. Two aggravating factors found: 4b, 4g. Four mitigating factors found: 5c, 5d, 5g, 5h. Life.

#2038 REED JOHN ROBERT
V was acquaintance of D and D's g.f. D's g.f. goes away on retreat. V allegedly called D over. Fight erupts. D stabs V 40x. Sexually assaults V. Jury verdict: murder 3/6/89. Penalty trial. No aggravating factors found. Life.

#2040 REESE JOHN SEYMOUR JR D returned to his apartment after a night of drinking. D noticed V's apartment door was ajar. D went into V's apartment and found V asleep. D claimed V made advances toward him. D tied V's hands, covered her head with a shirt and had intercourse with

her. D hit V on the head with a claw hammer 17x. Jury verdict: murder 8/11/89. Penalty trial. Two aggravating factors found: 4c, 4g. Two mitigating factors found: 5d, 5h. Life.

#2044 REIGLE THOMAS

D breaks into his aunt's (NDV) and uncle's (V) apartment to steal money. D beats V and NDV. Jury verdict: murder 7/17/85. Penalty trial. One aggravating factor found: 4g. Three mitigating factors found: 5d, 5f, 5h. Life.

#2053 REYES JOSE LUIS

D entered the apartment of V, NDV1 (D's ex-G.F.), NDV2 and NDV3. D intended to kill them for interfering in his relationship with NDV1. D stabbed V twice in the heart. D stabbed NDV3 until he played dead. D stabbed, choked and physically and verbally abused NDV1 and NDV2 for a sustained period of time. Jury verdict: murder 6/25/86. Penalty trial. One aggravating factor found: 4g. Two mitigating factors found: 5a, 5d. Life.

#2061 RICHARDSON ARTHUR JUNIOR D, the ex-paramour of V, broke into V's apartment and stabbed V 19 times. The stabbing was witnessed by V's son. Jury verdict: murder 1/6/87. No penalty trial. Life. Aggravating factors: 4c, 4g. Mitigating factor: 5h.

#2091 RIVERA RAFAEL M V visiting D and D's wife in adjoining apartment. D left and went to rob V's apartment. V came in, struggle. D hit V repeatedly. D attempted to rape V. D put pillow over V's face. Suffocation. Jury verdict: murder 5/30/86. Penalty trial. Two aggravating factors found: 4c, 4g. Two mitigating factors found: 5d, 5h. Life.

#2146 ROGERS MARCUS ORLANDO D (B.F., age 31), V (G.F., age 20). D accused V of infidelity. D went to V's home to seek reconciliation, but they argued instead. D alleged V closed the door on D's hand while he was leaving. D forcibly re-entered. D claimed V attacked him, he took knife from V and stabbed V 11x. Jury verdict: murder 3/10/86. No penalty trial. Life. Aggravating factors: 4a, 4c, 4g. Mitigating factors: 5a, 5h.

#2170 ROSE MICHAEL D, age 31, was hired by Co-D1 and Co-D2 to kill V for \$1,000 so she would not inherit his father's money. D stabbed V 83 times, and bludgeoned V approximately 20 times. V was 8 months pregnant when she was killed. D claimed self-defense. Jury verdict: murder 12/21/84. Penalty trial. One aggravating factor found: 4c. Four mitigating factors found: 5e, 5f, 5g, 5h. Life.

#2172 ROSE TEDDY 1A
D was walking with his friends carrying a shotgun in a canvas bag. Police officer (V) stops to ask D what is in the bag. D panics and shoots V one time in stomach. Jury verdict: murder 6/4/85. Penalty trial. Two aggravating factors found: 4f, 4h. Two mitigating factors found: 5a, 5h. Death. Re-trial. Two aggravating factors found: 4f, 4h. Three mitigating factors found: 5a, 5d, 5h. Life.

#2182 RUANO HERIBERTO SANCHEZ
D believes that V robbed a person that worked for D. D and Co-D
plan to rob V. As V runs away, D shoots V 1x in the head.
Aggravated manslaughter plea 7/8/86. No penalty trial. 18
years/9 minimum. Aggravating factor: 4g. Mitigating factors:
5f, 5h.

#2183 RUGGS HARRY LEE
D and 2 Co-Ds go to rob V on a stairway landing. V moves at D.
D shoots V 2 times. Jury verdict: felony murder 3/17/87. No
penalty trial. Life. Aggravating factor: 4g. Mitigating
factors: 5c, 5f, 5h.

#2190 RUSSO DAVID MARK
D had made friends with 3 gas station employees (V, NDV1, NDV2).
D decides to rob station. D makes V, NDV1, and NDV2 lie on
floor. D shoots V and NDV1 in head and NDV2 in hand. Jury
verdict: murder 5/13/87. Penalty trial. Two aggravating
factors found: 4b, 4g. Five mitigating factors found: 5a, 5c,
5d, 5f, 5h. Life.

#2195 SAINVALLIER REMY
D and V argued in bar over serving of drink. Argument continued outside. D shot V 3x, then fired 2 shots at V's companions. No violent priors. Jury verdict: murder 3/14/85. Penalty trial. One aggravating factor found: 4b. Four mitigating factors found: 5a, 5d, 5e, 5f. Life.

#2202 SANABRIA HECTOR
D shot and killed 2 Vs on the street, with a handgun,

Jury verdict: murder 7/15/86. No
penalty trial. Life. Aggravating factor: 4b. Mitigating
factor: 5h.

#2228 SAVAGE ROY

V was the sister of one of the women, W1. W1 and V were D's paramours. D killed V and dismembered her body. When W1 asked

what happened, D said "They were gonna kill you and they were gonna kill me." Jury verdict: murder 1/24/85. Penalty trial. One aggravating factor found: 4c. One mitigating factor found: 5d. Death.

## #2230 SAXTON CALVIN

D (38 yr., ex-husband of V and father of V's son) came to V's apartment and threatened to break down door if not let in. D stabbed V 13x in neck, chest, lungs and wrapped cord around V's neck. 8 yr. old son was a witness.

Jury verdict: murder 1/13/88. No penalty trial. Life. Aggravating factor: 4c. Mitigating factors: 5a, 5d, 5f, 5h.

#2235 SCALES TERRENCE ROBERT
D and Co-D planned to commit robbery. They met V in a bar and lured V to apartment and all used cocaine. Co-D got a clothesline. D and Co-D beat V. Co-D and D strangled V. They took V's car and credit cards. Jury verdict: murder 10/31/86.

Penalty trial. One aggravating factor found: 4f. Two mitigating factors found: 5d, 5h. Life.

# #2241 SCHIAVO DOMINICK RICHARD

D, a drug manufacturer, fired a shotgun at a group of police officers who were executing a search warrant in D's home. V, a police officer, was shot and killed. Jury verdict: murder 5/26/87. Penalty trial. Three aggravating factors found: 4b, 4f, 4h. Three mitigating factors found: 5c, 5f, 5h. Death.

### #2270 SETTE MARK JOHN

D (23 yr., M) shared condo with V (23 yr., F). No romantic connection between the two. Two others also shared condo. D's version: D used cocaine, picked up 6" knife and stabbed V multiple times in chest, head and slit throat. NDV1 tried to help. D stabs NDV1. Runs after W5, but police apprehend D. No priors. Jury verdict: murder 4/20/89. Penalty trial. Two aggravating factors found: 4b, 4c. Four mitigating factors found: 5c, 5d, 5f, 5h. Life.

#### #2318 SLAUGHTER RAFAEL

D was at fast food restaurant. D ordered 3 employees to lay on the floor, then demanded combination to safe. They didn't know it, so he shot V 2x in back. Jury verdict: murder 6/28/85. Penalty trial. 1 aggravating factor found: 4g. 2 mitigating factors found: 5c, 5h. Life.

#4008 SLOVER JOSEPH CHRISTOPHER
D and Co-D rob V, a junkyard watchman of \$41. D hits V over head
3x with flashlight. Co-D hits V 12-15X with a metal pipe. Plea
to agg. mans. 4/6/90. No penalty trial. Aggravating Factors:
4g, 4f. Mitigating Factors: 5c, 5d, 5f, 5h. 40 years, 20
without parole.

#2362 SOSSIN MARK WILLIAM

father, at home. Jury verdict: murder 5/22/84. No penalty trial. Life. Aggravating factor: 4b. Mitigating factors: 5a, 5d, 5f, 5h.

#4007 SOTO JOSE

D and Co-D attempt to rob chinese restaurant. V tells them there is no money. D shoots V and NDV. Aggravated Manslaughter Plea 2/13/91. No penalty trial. Aggravating factor: 4g. Mitigating factors: 5c, 5d, 5f, 5h. 30 years.

#2372 SPILLANE RICHARD J

D (23 yr., M) killed mother (64 yr.) and stepfather (74 yr.) by strangulation (mother) and beating with hammer (stepfather).

Jury verdict: murder 10/3/86. No penalty trial. Life. Aggravating factors: 4b, 4c. Mitigating factor: 5h.

#2375 SPRAGGINS JERRY JEROME

D broke into V's apartment and raped then suffocated her. D took jewelry from the apartment. Jury verdict: murder 1/30/86. Penalty trial. 2 aggravating factors found: 4f, 4g. 2 mitigating factors found: 5d, 5f. Life.

#2389 SPRUELL QUINCY HAYWARD
D and Co-D planned to rob V
door. Then 4X more in kitchen. V shot in arm, neck, scalp and head. \$9,000 taken by D and Co-D. Witness claims D said he did shooting.

Jury verdict: murder 10/30/85. No penalty trial. Life. Aggravating factors: 4c, 4g. Mitigating factors: 5c, 5f, 5h.

#2381 STAMPS AARON

D and 2 Co-Ds conspire to rob bank. While Co-Ds are waiting in line at bank, D enters and shoots V (bank guard).

Jury verdict: murder 4/23/84. Penalty trial. One aggravating factor found: 4g. Two mitigating factors found: 5c, 5h. Life.

#2387 STATEN ROBERT

D entered a restaurant and randomly fired at patrons seated at the bar. V died, NDV1 shot 4 times, NDV2 shot 5 times.

Jury verdict: murder 11/7/85. No penalty trial. Life. Aggravating factor: 4b. Mitigating factors: 5a, 5d, 5h.

#2391 STEVENS LARRY
D and Co-D1 set out to rob V, tried to run and D and Co-D1 chased him and beat him up. As D

and Co-D1 were leaving the scene, D turned and fired one shot and hit V in the chest, killing him. Jury verdict: Felony murder 6/20/88. No penalty trial. Life. Aggravating factor: 4g. Mitigating factors: 5d, 5h.

#### #2403 STONE LEONARD

D hit V in head, face and brain with hatchet. Robbed V at boarding house where V and D lived. No violent priors. Jury verdict: Murder 5/21/86. Penalty trial. One aggravating factor found: 4c. Two mitigating factors found: 5f, 5h. Life.

### #4029 SULLIVAN ROY

V refuses to give D money, and screams. D stabs V three times in chest, back and stomach. Jury Verdict: Murder 6/23/90. No penalty trial.

Aggravating factors: 5d, 5h. Life.

#### #2445 TAYLOR LEROY

D sexually assaults and strangles V, a 13 year old girl and the niece of D's girlfriend. Felony murder plea 1/13/88. No penalty trial. Life. Aggravating factors: 4a, 4g. Mitigating factors: 5h.

### #2448 TAYLOR WILEY DUANE

D and V scuffle. D shoots V then fires shots at NDV1 and NDV2. Aggravated manslaughter plea 10/21/88. No penalty trial. 25 years/12 minimum. Aggravating factors: 4b, 4g. Mitigating factors: 5f, 5h.

### #4030 TELFORD MARK

D barricaded himself in his apartment with wife (V) and their 2 kids. D argued with V and stabbed her repeatedly in the chest.

Murder Plea 8/3/90. No Penalty Trial. Aggravating Factor: 4g. Mitigating Factor: 5a, 5d, 5f, 5h. 30 years.

### #2453 THAMMAN NARESH

D, angry because he believed that V's family had destroyed his car, burnt down their building, killing V and injuring NDV1, NDV2 and NDV3. D charged with felony murder. Felony murder plea 2/24/89. No penalty trial. Life. Aggravating factors: 4b, 4g. Mitigating factors: 5a, 5f, 5h.

## #4013 THOMAS CHRISTOPHER

between stabs V (89 year old) 77x, strangles and beats her then takes VCR. Felony murder plea 1/29/90. No penalty trial. 30 years. Aggravating factors: 4c, 4g. Mitigating factors 5d, 5h.

# #2463 THOMAS LOUIS

D stabbed former g.f. (V) 22x in V's apartment. No priors. Jury verdict: murder 7/1/85. Penalty trial. One aggravating factor

found: 4c. Four mitigating factors found: 5a, 5c, 5f, 5h. Life.

#2471 THOMPSON HOWARD NATHANIEL
D and Co-D met V in a bar, took him home with them so they could
rob him. D and Co-D took V's car and credit cards. Murder
plea 11/20/85. No penalty trial. Life. Aggravating factor:
4g. Mitigating factors: 5a, 5c, 5d, 5h.

## #2500 TIMPSON ALFONSO DEAN

V (12 yr., F) walking home from school when D forced V into wood and assaulted her. V may have kicked D in groin. D struck V unconscious, sexually assaulted her. When V came to, D stuffed panties down her throat. V suffocated. D continued sexual assault. D borderline retarded. Murder plea 6/13/85. Penalty trial. Two aggravating factors found: 4c, 4g. Four mitigating factors found: 5a, 5c, 5d, 5h. Life.

#4025 TORO WILLIAM

V and NDV broke into D's car several times. D, angered by this, retrieved his shotgun and shot V & NDV. Aggravated Manslaughter Plea 3/1/90. Aggravating factor: 4g. Mitigating factors: 5a, 5f, 5h. 10 years.

### #2535 TREADWAY JOHN

V's (16 yr., F) ex-boyfriend D threatened to kill her. Complaint filed against D. 2 days later, D abducts V from school. V found strangled in wooded area.

Aggravated manslaughter plea 1/10/83. No penalty trial. 20 years/10 minimum. Aggravating factor: 4g (abduction). Mitigating factors: 5a, 5c, 5f, 5h.

### #2545 TUCKER STANLEY

Defendant (D) bound, strangled, stabbed and slashed the victim (V), a 25 year old female in her apartment. D then robbed the apartment. Jury verdict: murder 7/10/89. No penalty trial. Life. Aggravating factors: 4c, 4g. Mitigating factors: 5d, 5h.

### **#2549 TURNER JOHN HENREY**

D (age 23) plans with Co-D to kill V, because V impregnated D's girlfriend, Wl. D paid Co-D \$200 to drive D's car. D and Co-D wait for V to leave work. D forces V at gunpoint into his car and forces V to drive to a parking lot behind a medical center. D shot V 4x, left the body in the car, and tried to burn it. No priors. Conspiracy plea 2/23/87. Aggravating factor: 4g. Mitigating factors: 5f, 5h.

### #4016 VALDEZ GILBERTO

Defendant (D), codefendant (Co-D1), and codefendant (Co-D2) beat up victim. Co-D1 strangled victim with a tie. Defendant stabbed

victim. Victim was disrobed and dragged to the railroad tracks. Aggravated manslaughter plea. No penalty trial. August 8, 1989, Aggravating factors: 4c, 4g. Mitigating factors: 5d, 5f, 5h. 25 years.

## **#2574 VASQUEZ PEDRO LOUIS**

D argued with V (live-in paramour) who threatened to leave him. D strangled and stabbed V in the chest, then cut up the body into 14 pieces and hid the parts in various locations. Jury verdict: murder 11/28/88. No penalty trial. Life. Aggravating factor: 4c (mutilation). Mitigating factors: 5a, 5f, 5h.

### #4035 WASHINGTON COREY

D, Co-D1, and Co-D2 rob check cashing store, make V and NDV lie face down on the floor. D shoots V 1x in the head, Co-D1 shoots NDV 1x in the head. Murder plea 8/3/90. No penalty trial. Life. Aggravating factors: 4f, 4g. Mitigating factors: 5c, 5h.

## #2627 WASHINGTON DELANO

D (husband) and V (wife) argue as D drives V to work. D sees knife on floor of car, picks up knife and stabs V 30x. D alleges that he blacked out due to his history of epileptic seizures. No priors. Jury verdict: murder 7/26/85. Penalty trial. One aggravating factor found: 4c. Four mitigating factors found: 5a, 5d, 5f, 5h. Life.

### **#4017 WATKINS RICKY**

D, Co-D1, and Co-D2 beat up V. D strangled V with a tie. Co-D(1) stabbed V. V was disrobed and dragged to railroad tracks. Jury verdict: Felony murder October 5, 1989. No penalty trial.

Aggravating factors: 4c, 4g. Mitigating factor: 5d, 5h. 35 years.

## **#2647 WESTON ELISHA**

D and V (65 yr., F) were acquaintances at bar. Friend drives V and D to V's house. They start to have sex. Argument. D punches V then gets rock and hits her 3x in head, crushing skull.

Jury verdict: murder

2/11/86. Penalty trial. Three aggravating factors found: 4c,
4f, 4g. Three mitigating factors found: 5a, 5c, 5h. Life.

### #2649 WHEELER RONALD LEON

D claims that he asked the daughter of his employer (V) for his bonus, and she wouldn't give it to him. D stabbed V 13 times and took her pocketbook. Felony murder plea 7/5/84. No penalty trial. Life. Aggravating factor: 4c, 4g. Mitigating factors: 5f, 5h.

### #2673 WIDER JAMES

D shot V1 in chest and abdomen and V2 (V1's son) in chest during an altercation. 2 others injured in shooting

spree. Aggravated manslaughter plea 2/24/89. No penalty trial. 30 years/10 minimum. Aggravating factors: 4b, 4g. Mitigating factors: 5a, 5d, 5f, 5h.

#2684 WILLIAMS GERALD E
D and Co-D robbed V at home of cash and a TV, then threw V out
window.

Jury verdict: felony murder 3/13/86. No penalty trial.
Life. Aggravating factor: 4g. Mitigating factors: 5d, 5h.

#2685 WILLIAMS HERMAN
D shot V 1 x in chest in V's home during robbery and burglary. V
dies 17 days later of shotgun wounds of chest, stomach, small
bowel, kidney and spine.

Jury
verdict: murder 10/17/84. No penalty trial. Life. Aggravating
factor: 4g. Mitigating factor: 5h.

#2687 WILLIAMS JAMES EDWARD 1A
D was drinking beer with friends and he decided to go out and make some money. D and his brother, W1, went in to a nursing home. D sexually assaulted the receptionist then stabbed her 36 times. Jury verdict: murder 1/31/84. Penalty trial. Two aggravating factors found: 4c, 4g. One mitigating factor found: 5h. Death.

#2715 WILLIAMS WALTER L
D (police officer) poisons wife with cyanide to cover up a bigamous marriage and receive her estate. No priors. Jury verdict: murder 5/9/86. Alleged that D murdered mother-in-law after wife's murder. Penalty trial. One aggravating factor found: 4f. Two mitigating factors found: 5f, 5h. Life.

#2722 WILSON JOSEPH LEE
D and Co-D (look-out) planned to rob store. D went in with
gun, put gun to V's (Co-Owner) head. V pushed gun away. D fired
one shot.

Murder 11/4/88. Penalty trial. One aggravating factor found: 4g.
Three mitigating factors found: 5c, 5d, 5h. Life.

#2723 WILSON LESTER ALLEN
D (40 yr., M) resided in same hotel as V's (14 yr., F) family. D's sexual interest, V's sister, rejected. D strangled and sexually assaulted V. Jury verdict: murder 6/26/86.
Life. No penalty trial. Aggravating factors: 4f, 4g. Mitigating factors: 5d, 5f, 5h.

#2752 WORLOCK CARL EDWARD
D believed that V1 stole his wallet. He mistook V2 for V1 and shot him in the chest. Then he chased V1 into an apartment and shot him in the back, head, arms and chest. Jury verdict: murder 12/10/84. Penalty trial. No aggravating factors found. Life.

#4032 WORTHINGTON EARL JUNIOR

D went into W1's store to rob V. D shot V in the neck, D then robbed W1. Jury Verdict: murder 5/11/87. No Penalty Trial.

Aggravating factor: 4g. Mitigating Factors: 5d, 5h. 30 years.

#2761 WRIGHT JEANNE ANNE
D, having mental and emotional problems, drowns her four children.
Murder plea 2/21/84. Penalty trial. One aggravating factor found:
4c. Three mitigating factors found: 5a, 5d, 5f. Life.

#2780 YOUNG CARL JR
D and Co-D's go out looking for someone to rob. They approach V
and try to steal his chains. V resists and D shoots V 1x with a
shotgun. Aggravated manslaughter plea 12/7/87. No penalty trial.
20 years/10 minimum. Aggravating factor: 4g. Mitigating factor:
5h.

#2795 ZOLA JAMES EDWARD 1A
D had worked as a maintenance man in V's apartment building. V
filed a complaint against D and, partly for this reason, D was
fired. D broke into V's apartment, beat, scalded and then
strangled her. Jury verdict: murder 5/31/84. Penalty trial. Two
aggravating factors found: 4c, 4g. Two mitigating factors found:
5a, 5h. Death.

- Appendix E. Rationale for Salient Factors Measure
- A. Multiple-victim murder: Death-eligible under 4b before 1/17/86 and under 4g after 1/17/86

The aggravation level of multiple-victim cases is measured first by the number of victims and second by the presence of other contemporaneous offenses, especially sexual assault, and the presence of particular violence or terror. Also relevant is premeditation. A striking number of multiple-victim crimes are significantly mitigated by defendent mental deficiencies that are not sufficient to support an insanity defense. This entry does not include multiple-victim arson cases unless it is clear the defendant intended to kill more than one victim.

- B. Murder by a defendant with a prior murder conviction: 4a

  Cases with this factor have no distinctive factual patterns.

  Their aggravation level therefore is primarily measured by the number of other statutory aggravating and mitigating circumstances and the level of violence and terror.
- C. Sexual assault murder: 4g

The aggravation level of sexual assault murders is influenced first by the level of violence and terror which may be influenced by such matters as the age of the victim and the

method of killing. It is also affected by the presence of a contemporaneous burglary or kidnapping, particularly violence, and to a lesser extent robbery. The burglary, kidnapping, and particular violence are important because of the abhorrence and terror they evoke. Nonstatutory factors include the age of the victim and the relationship between the defendant and the victim. Rape killings of total strangers are among the most repugnant category of homicide.

## D. Victim a public servant: (4h)

This factor has thus far been applied only to police-victim cases. Additional aggravation is measured by the presence of additional statutory aggravating circumstances and particular violence and terror.

### E. Robbery murder: (4g)

The main categories of robbery murder cases are defined in terms of the situs of the robbery, the manner of the defendant's entry in residential robberies, the level of violence or terror, and the relationship between the defendant and victim.

The most abhorrent and feared robberies involve a forcible or unauthorized entry into the victim's residence plus particular violence or terror. The next level of robbery murders are all others involving particular violence, terror, or victim

vulnerability. The third group are the remaining residential forced or unauthorized entry cases.

The fourth category includes mugging murders against stranger victims without particular violence, terror, or victim vulnerability, while category five embraces holdups of business establishments without particular violence/terror. Category six involves robbery murder between acquaintances, relatives, and friends with special violence, while the least culpable cases involve robbery murder in the course of a drug transaction.

# F. Arson murder: (4g)

The first measure of aggravation level in arson cases is the risk of death perceived by the defendant and the number of persons killed and/or injured in the fire. If the defendant intended to kill multiple victims, the case is classified under multiple victims.

Also bearing on culpability is whether the defendant intended to kill the victim(s) or knew a person's death was practically certain. N.J.S.A. 2C:2-2b.(2)

G. Burglary murder not involving a robbery or sexual assault: (4g) Burglary murders without a contemporaneous robbery or sexual assault generally involve a residential forced entry by relatives, lovers, or ex-spouses in a rage or seeking revenge.

H. Murder with a kidnapping and not involving a robbery or sexual assault: (4g)

Kidnapping murders not involving a robbery or a sexual assault rarely involve the most abhorrent version of the crime -- an innocent victim abducted and killed by a complete stranger.

Nearly all the crimes in this category involve defendants settling scores with their victims in arguments or as a result of earlier romances, altercations, or business transactions (legal and illegal). The aggravation level of these cases is measured by the level of violence and terror involved (e.g., being held alive in a car trunk), the duration of the victim's detention or confinement, and the level of defendant premeditation. A less aggravated group of these cases involve the victim who initially consents to an association with a defendant who turns against the victim and holds him or her against their will before the murder.

I. Murder involving a pecuniary motive other than robbery or burglary: (4d) and (4e) There are three straightforward categories of cases under these two aggravating circumstances. The first two involve defendants who hire a killer (4e) or are the hired killer (4d). The premeditation and planning gives these crimes a particularly cold-blooded quality, although there is some dispute about whether the typical principal is more culpable than the typical hired killer. The third category of cases under 4d involves defendants who kill to inherit property or similar benefits that will accrue to their benefit as a matter of law upon the victim's death. The measure of additional aggravation in both these categories is normally the level of gratuitous violence and the risk of death to others. The least aggravated category of hired-killer cases involves defendants hired by the victim to do the killing.

J. Murder involving torture/aggravated assault or depravity of mind: (4c)

Torture, aggravated assault. For the torture/aggravated assault branch of 4c, Ramseur requires that the victim suffer "severe" physical or emotional pain and that the pain was intended by the defendant (knowledge is not enough). Severity of the pain is measured by its "intensity" and "duration." Duration is measured by the duration of the attack or torture and the time it takes

the victim to die from the injuries. Intensity is properly measured by the degree of victim consciousness, number of wounds, the number of lethal weapons used, the number of body parts affected, and the degree to which the violence went beyond what was needed to kill the victim. Ramseur clearly indicates, however, that 4c can be satisfied when only the force required to kill is used if it produces severe pain and the intent requirement is met.<sup>1</sup>

An execution-style killing with no other physical violence "may" satisfy the requirement if the victim is aware "as a practical certainty" he is about to be killed and the defendant intends thereby to cause the victim great psychological suffering.

One of the more difficult issues in 4c cases arises in cases with a severe attack by the defendant over a relatively brief period of time that led to the victim's death. The problem is in distinguishing between cases in which the defendant sought merely to inflict immediate death upon the victim but overdid the level of violence needed to achieve that goal and cases in which the defendant also intended to and did cause severe suffering.

Because the defendant's intent in this regard must be proven beyond a reasonable doubt, there must be more evidence of intent than the mere infliction of severe pain. There are several

<sup>1. &</sup>lt;u>State v. Ramseur</u>, 106 <u>N.J.</u> 123, 205-06 (1987).

factors which bear on the issue. First, of course, is the severity and duration of the defendant's attack. Second is a prior relationship between the defendant and victim, which may give the defendant a motive for intending to cause severe pain. Particularly relevant here are earlier or contemporaneous expressions of hatred. Also, the vulnerability of the victim and the force that could be expected to kill the victim may provide a basis for assessing the degree to which the force used constituted the gratuitous infliction of pain. Standing alone, however, vulnerability does not support a 4c finding.<sup>2/</sup> As suggested earlier, the defendant's motive is highly relevant to the intent to cause severe suffering. Various forms of revenge create a strong inference of the requisite intent (e.g., those arising out of sexual jealousy or rejection and long-term hatred for perceived harms caused by the victim).

In contrast, killings in mutual combat or in the course of the robbery of a stranger do not provide a good basis for inferring the requisite intent. Premeditation does not carry significant weight one way or the other, since the intent to cause severe pain may suddenly arise and long-term premeditation may or may not result in an intent to do more than kill. Finally, mental incapacitation from drugs, alcohol, or mental

<sup>2.</sup> Matulewicz v. State, 115 N.J. 191 (1989).

retardation tends to weaken the inference that the defendant intended the pain caused.

## K. Depravity of Mind

The first branch of the depravity-of-mind test is whether the defendant's motive served "no purpose . . . beyond his pleasure of killing." The clearest cases under this branch are those involving a random act of violence against a total stranger undertaken solely for the pleasure of killing. Such cases may also involve the 4b factor. The cases become less strong when the defendant kills total strangers randomly but because of anger or frustration over an incident totally unrelated to the victim. Even weaker cases are those involving a prior relationship between the parties since there may have been a more traditional motive growing out of it.

The second branch of the depravity of mind requirement involves the intentional damaging of a body with knowledge that the victim is deceased. Ramseur says such conduct "may" be indicative of a depraved mind. Presumably the degree of mutilation and level of awareness that the victim is deceased is a measure of depravity under this branch of the 4c aggravating circumstance.

The most extreme cases involve varying degrees of dismemberment of a corpse. Lesser cases involve an assault

(e.g., stabbing or shooting) upon the corpse or perhaps an attempt to disfigure a corpse with a fire.

L. A murder in which defendant purposely or knowingly created a grave risk of death to another person in a case not involving another primary statutory aggravating circumstance: (4b) and (4g)

The aggravation level of cases in which 4b is the sole statutory aggravating factor is measured by the defendant's mens rea with regard to nonaecedent victims, the number of such persons at risk of death, and the extent of any injuries caused by the defendant. The most culpable category of 4b cases involve an intent to kill one or more additional victims under circumstances which would make the defendant liable for attempted murder with respect to those victims, e.g., the defendant shoots to kill but only injures a nondecedent victim. After January 17, 1986, this scenario triggers 4g as a murder committed while the defendant was engaged in an attempt to commit murder.

At the next level of culpability are cases in which the defendant purposely puts nondecedent victims at risk of death, e.g., when a defendant with no particular victim in mind fires multiple shots at several members of a rival gang. The next level of culpability involves defendants who intend no harm to

the nondecedent victims but, in pursuing the death of their victim, knowingly create a great risk of death to bystanders. A common case involves a firearm attack on the victim in a car or a room full of people. The fourth level of defendant culpability is found in cases in which the defendant, after killing the victim, intended to injure but not kill a nondecedent victim but does so in a manner which created a grave risk of death, e.g., after killing a sexual rival the defendant sought to punish his girlfriend by stabbing her once in the back.

Within these subcategories, the aggravation level will also be influenced by the event of the infliction of injuries on the nondecedent victim.

M. A murder committed to escape detection, apprehension, or confinement in a case not involving another primary statutory aggravating circumstance: (4f)

This factor is most commonly found in cases involving a contemporaneous felony under 4g, e.g., robbery, rape. And in those cases, it is best viewed as enhancing the aggravation level of cases deemed death-eligible by virtue of the contemporaneous offense. The factor is almost invariably present in police victim cases, where it is best viewed as enhancing the aggravation level of those cases when it is found to exist. It

is the sole or principal statutory aggravating factor in two quite rare categories of cases -- (a) murders in which the victim is a potential informer or witness and (b) murders committed in a prison or jail break. In these cases, the aggravation level is measured by risk of death to others and particular violence or terror.

APPENDIX F. DEATH ELIGIBLE DEFENDANTS SORTED BY SALIENT FACTOR SUBCATEGORY & PREDICTED PROBABILITY OF A DEATH SENTENCE

OBS	DEFENDANT'S NAME	CASE NUMBER		PENALTY TRIAL	DEATH SENTENCE	PREDICTED PROBABILITY OF DEATH SENTENCE <sup>1/</sup>
1	HERNANDEZ JOSE 1ST VIC	1060	1985	YES	NO	0.00
	HERNANDEZ JOSE 2ND VIC	3022	1985	YES	NO	0.00
3	DIAZ FELIX R	673	1989	YES	NO	0.12
4	JOHNSON WALTER 1ST VIC	2808	1985	YES	ЙО	0.38
5	MOORE SAMUEL 1ST VIC	1720	1987	YES	YES	0.42
6	MOORE SAMUEL 2D VIC	2810	1987	YES	YES	0.42
7	BOOKER GEORGE 2D VIC	2825	1987	YES	NO	0.53
8	BOOKER GEORGE 1ST VICT	231	1987	YES	NO	0.67
9	JOHNSON WALTER 2D VICT	1227	1985	YES	YES	0.68
10	MC DOUGALD ANTHONY 1ST VIC	1598	1986	YES	YES	0.80
11	MC DOUGALD ANTHONY 2D VIC	2811	1986	YES	YES	0.80
		N = 1	L ,			
)		N = 1:	<b>L</b> .		2	
SALIENT FACTORS S	ACTORS S	37	JBCATE	GORY=A2	NO	0.00

SALIENT FAC	TORS S	UBCATE	GORY=A2			
12 JONES TRACY LATIF 13 NAPLES DONALD RICHARD JOSEPH 14 SANABRIA HECTOR	1257 1780 2202	1985 1990 1986	NO YES NO	NO NO	0.00 0.01 0.01	
15 BERTINO FABRIZIO 2ND VICT 16 JAMES DARRYL LEE 17 MONTURI SEBASTIAN 1ST VIC 18 MONTURI SEBASTIAN 2D VIC	2801 1193 2826 1709	1987 1989 1984 1984	YES NO YES YES	NO NO NO	0.01 0.03 0.06 0.07	
IO HONIONI BIBROTIAN 25 VIC	N = 7				0.07	
SALIENT FAC	CTORS S	UBCATE	GORY=A3			
19 KLATZKIN GERALD MATTHEW 20 SOSSIN MARK WILLIAM 21 WIDER JAMES 22 BASHA ABDULLA 23 CARR CARLTON DENNIS JR 24 KERESTY WALTER 25 SPILLANE RICHARD J	1332 2362 2673 4014 382 4012 2372	1987 1984 1989 1990 1989 1983 1986	NO NO NO NO NO	NO NO NO NO NO	0.00 0.00 0.00 0.00 0.01 0.02 0.03	

<sup>1.</sup> The model on which these predictions are based is presented <u>infra</u> technical appendix 10, schedule 12 at p. 9.

26	WRIGHT JEANNE ANNE		2761	1984	YES	ио	0.09
			N = 8				
			N — O,				
			•				
	SALIENT	FACT	ORS ST	JBCATE	GORY=B1		) the first see the time state state and time state and
	KOEDATICH JAMES 2			1985	YES	NO	0.07
	PENNINGTON FRANK					YES	
	KOEDATICH JAMES JEROLD 1B				YES		0.56
30	KOEDATICH JAMES JEROLD 1A		1337	1984	YES	YES	0.98
			N = 4				
· —	SALIENT	FACT	ORS ST	JBCATE	GORY=B2	= w = = = = =	, <del>_</del>
21	MONTALVO ORLANDO		1705	1986	NO	NO	0.02
			1793	1988		NO	0.13
	MUHAMMED JIHAD		1750		NO	ио	0.21
34	PURNELL BRAYNARD ANDRA		2026	1990	YES	YES	0.51
35	ERAZO SAMUEL		728	1987	YES	YES	0.64
	BIEGENWALD RICHARD 1A		200		YES	YES	0.65
37	BIEGENWALD RICHARD F 1B			1989	YES	YES	0.65
	RAMSEUR THOMAS C			1983	YES YES	YES	0.95
39	COYLE BRYAN PATRICK		520	1985	YES	YES	1.00
			N = 9				
			N = 9				
	SALIENT			JBCATE(	GORY=B3		7 till 1 mile law sup sup till me me me lan suc m
 40	BIEGENWALD RICHARD 2	FACT	ORS ST				0.15
 40		FACT	ors st				0.15
40	BIEGENWALD RICHARD 2	FACT	CORS ST 2800 N = 1	1984	YES	ио	0.15
40		FACT	CORS ST 2800 N = 1	1984	YES	ио	0.15
	BIEGENWALD RICHARD 2	FACT	CORS ST 2800 N = 1	1984	YES	ио	0.15
 41 42	BIEGENWALD RICHARD 2  SALIENT TIMPSON ALFONSO DEAN WILSON LESTER ALLEN	FACT	PORS ST 2800 N = 1 PORS ST	1984 JBCATE 1985 1986	YES GORY=C1 NO NO	NO	0.00 0.00
41 42 43	BIEGENWALD RICHARD 2  SALIENT  TIMPSON ALFONSO DEAN WILSON LESTER ALLEN BLACKMON CRAIG	FACT	2800 N = 1 CORS ST 2500 2723 209	1984 UBCATE 1985 1986 1988	YES GORY=C1 NO NO YES	NO NO NO NO	0.00 0.00 0.00 0.01
41 42 43 44	BIEGENWALD RICHARD 2  SALIENT  TIMPSON ALFONSO DEAN WILSON LESTER ALLEN BLACKMON CRAIG CUNNINGHAM BRUCE	FACT	2800 N = 1 CORS ST 2500 2723 209 558	1984 UBCATE 1985 1986 1988 1984	YES GORY=C1 NO NO YES YES	NO NO NO NO	0.00 0.00 0.01 0.01
41 42 43 44 45	BIEGENWALD RICHARD 2  TIMPSON ALFONSO DEAN WILSON LESTER ALLEN BLACKMON CRAIG CUNNINGHAM BRUCE DICKERSON KEITH	FACT	2800 N = 1 PORS SU 2500 2723 209 558 649	1984 JBCATE 1985 1986 1988 1984 1988	YES GORY=C1 NO NO YES YES YES	NO NO NO NO NO NO	0.00 0.00 0.01 0.01 0.01
41 42 43 44 45	BIEGENWALD RICHARD 2  TIMPSON ALFONSO DEAN WILSON LESTER ALLEN BLACKMON CRAIG CUNNINGHAM BRUCE DICKERSON KEITH FULLARD ISSAAC	FACT	2800 N = 1 PORS SU 2500 2723 209 558 649 826	1984 JBCATE 1985 1986 1988 1984 1988 1985	YES GOKY=C1 NO NO YES YES YES NO	NO NO NO NO NO NO NO	0.00 0.00 0.01 0.01 0.01 0.01
41 42 43 44 45 46	BIEGENWALD RICHARD 2  TIMPSON ALFONSO DEAN WILSON LESTER ALLEN BLACKMON CRAIG CUNNINGHAM BRUCE DICKERSON KEITH FULLARD ISSAAC LIPPEN GARY HOWARD	FACT	2800 N = 1 CORS SI 2500 2723 209 558 649 826 4034	1984 JBCATE 1985 1986 1988 1988 1988 1988	YES GORY=C1 NO NO YES YES YES NO NO	NO NO NO NO NO NO NO NO NO	0.00 0.00 0.01 0.01 0.01 0.01 0.01
41 42 43 44 45 47 48	BIEGENWALD RICHARD 2  TIMPSON ALFONSO DEAN WILSON LESTER ALLEN BLACKMON CRAIG CUNNINGHAM BRUCE DICKERSON KEITH FULLARD ISSAAC LIPPEN GARY HOWARD DARRIAN CHARLES EDWARD	FACT	2800 N = 1 CORS ST 2500 2723 209 558 649 826 4034 576	1984 JBCATE 1985 1986 1988 1988 1985 1988 1988	YES GORY=C1 NO NO YES YES YES NO NO YES	NO	0.00 0.00 0.01 0.01 0.01 0.01 0.01
41 42 43 44 45 46 47 48	BIEGENWALD RICHARD 2  TIMPSON ALFONSO DEAN WILSON LESTER ALLEN BLACKMON CRAIG CUNNINGHAM BRUCE DICKERSON KEITH FULLARD ISSAAC LIPPEN GARY HOWARD DARRIAN CHARLES EDWARD RIVERA RAFAEL M	FACT	PORS ST 2800 N = 1 PORS ST 2500 2723 209 558 649 826 4034 576 2091	1984 1985 1986 1988 1988 1988 1988 1988 1988	YES GORY=C1 NO NO YES YES YES NO NO YES YES	NO	0.00 0.00 0.01 0.01 0.01 0.01 0.02 0.04
41 42 43 44 45 46 47 48 49 50	BIEGENWALD RICHARD 2  TIMPSON ALFONSO DEAN WILSON LESTER ALLEN BLACKMON CRAIG CUNNINGHAM BRUCE DICKERSON KEITH FULLARD ISSAAC LIPPEN GARY HOWARD DARRIAN CHARLES EDWARD	FACT	2800 N = 1 CORS ST 2500 2723 209 558 649 826 4034 576	1984 JBCATE 1985 1986 1988 1988 1988 1988 1988 1988	YES GORY=C1 NO NO YES YES YES NO NO YES	NO	0.00 0.00 0.01 0.01 0.01 0.01 0.01

	52 TAYLOR LEROY	2445 1988	NO NO	0.12	
	53 REESE JOHN SEYMOUR JR	2040 1989			
	54 ZOLA JAMES EDWARD 1A	2040 1969	TES NO	0.15	
		2795 1984	YES YES	0.18	
	55 ZOLA JAMES EDWARD 1B	3006 1990		0.18	
	56 COLLINS DAVID ANDREW	470 1983		0.28	
	57 BOLINGER ROBERT	226 1986	NO NO	0.61	
	57 BOLINGER ROBERT 58 WILLIAMS JAMES EDWARD 1A	2687 1984	YES YES	0.67	
	59 WILLIAMS JAMES EDWARD 1B	3005 1989	NO NO	0.67	
			YES YES	0.76	
	60 LODATO BENJAMIN 61 HENDERSON JAMES	4033 1987	NC NO	0.80	
	62 BEY MARKO 2B	3000 1990			
	62 BEY MARKO 2B 63 JACKSON KEVIN	1150 1007	VEC VEC	0.03	
	64 BEY MARKO 2A	1150 1907	VEC VEC	0.93	
	64 BEY MARKU ZA	160 1984	YES YES	0.94	
		37 63 4 '			
		N = 24			
_	CATTINIM I		G0DVG0		
_	SALIENT I	FACTORS SUBCATE	GORY=C2		
	CE DOUBLITHOUND D	1010 1000	110 110		
	65 BROWN VINCENT E	4019 1990	NO NO	0.00	
	66 EDWARDS RALPH	716 1986	YES NO	0.01	
	67 LUCIANA MARK	1476 1989	YES NO	0.01	
	68 SPRAGGINS JERRY JEROME	2375 1986	YES NO	0.14	
	65 BROWN VINCENT E 66 EDWARDS RALPH 67 LUCIANA MARK 68 SPRAGGINS JERRY JEROME 69 MANFREDONIA MICHAEL J	1510 1986	YES NO	0.42	
		N = 5			
-	SALIENT I	ACTORS SUBCATE	GORY=C3		
	TO THE THE WINDS	##A #AAA	170 170		
	70 EDWARDS EUGENE EVERSON	712 1988	NO NO	0.09	
		N = 1			
			GODIĆ "DI		
-	SALIENT P	ACTORS SUBCATE	GORY=DI		
		2002 2003	11DC 11O	0.70	
	71 ROSE TEDDY IB	3003 , 1991	YES NO	0.72	
	71 ROSE TEDDY 1B 72 ROSE TEDDY 1A	2172 1985	YES YES	0.85	
	73 SCHIAVO DOMINICK RICHARD	2241 1987	YES YES	0.99	
		N = 3			
-	SALIENT E	FACTORS SUBCATE	GORY=D2		
	74 PARSONS DOUGLAS	1880 1985	YES NO	0.00	
		N = 1			

SALIENT FA	CTORS S	UBCATE	GORY=E1		
75 BRUNSON ALPHONSO	305	1990	YES	NO	0 - 00
76 PLOPPERT CHARLES MATTHEW	1958	1989	YES	МО	0.00
77 FAINS ALBERT CARROW	754	1985	NO	NO	0.01
77 FAINS ALBERT CARROW 78 WILLIAMS GERALD E 79 REIGLE THOMAS 80 WILLIAMS HERMAN	2684	1986	NO	NO	0.01
79 PETCLE THOMAS	204	1985	VEC	NO	0.02
ON WILLIAMS ARDWAY	2695	1984	<i>N</i> O	NO	0.02
81 CAVINESS DWAYNE VANCE	400	1005	NO	NO	0.02
82 HUDSON FRANKLIN FLOWERS JR 83 MENDEZ INCENZIO B 84 MUSCIO NICHOLAS PETER 85 HARVEY NATHANIEL 86 GERALD WALTER MEIN	1103	1986	NO		0.04
83 MENDEZ INCENZIO B	1640	1984	YES		0.05
84 MUSCIO NICHOLAS PETER	4031	1991	YES	NO	0.06
85 HARVEY NATHANIEL	1031	1986	YES	YES	0.95
85 HARVEY NATHANIEL 86 GERALD WALTER MEIN	868	1984	·YES	YES	0.96
	N = 1	.2			
SALIENT FA	സ്ക്രം ട	HECATE	CORV=E2		
87 REDDEN RICHARD JOSEPH 88 ALLEN KAREN	2030	1987	YES	NO	0.00
88 ALLEN KAREN	52	1989	МО	NO	0.01
89 JONES MICHAEL SPENCER	1251	1989	NO	NO	0.01
90 MC NEIL KEITH BURTON	1624	1983	NO	NO	0.01
91 PERRY HAROLD EDWARD	1918	1988		NO	
92 THOMPSON HOWARD NATHANIEL	2471	1985	NO	NO	0.01
93 SCALES TERRENCE ROBERT	2235	1987	YES	NO	0.02
94 TUCKER STANLEY	2545	1989	NO	NO	0.02
95 WHEELER RONALD LEON	2649	1984	ИО	NO	0.02
94 TUCKER STANLEY 95 WHEELER RONALD LEON 96 THOMAS CHRISTOPHER	4013	1990	NO	NO	0.02
97 MISCROVE TRA	1771	1985	NO	NO	0.03
97 MUSGROVE IRA 98 KISE RAYMOND 1B 99 KISE RAYMOND 1A	3001	1987	VEC	NO	0.03
OU ALCE DYAMOND IN	1330	1007	VEC	VEC	0.20
100 DIVON DUTLITO A	T272	1007	VEC	NO NO YES YES	0.57
100 DIXON PHILLIP A	002	730/	IES	IES	0.56
	N = 1	.4			
SALIENT FA	CTORS S	UBCATE	GORY=E3		
101 DURDEN LARRY	694	1985	YES	NO	0.00
102 FLOYD LAMONT DAVID	791	1988	NO	- NO	0.00
103 BUSBY WAYNE	338	1989	YES	СИ	0.01
104 HUFF AARON P	1133	1986	YES	NO	0.31
105 DOLLARD THOMAS DAMAR	4027	1991	ио	NO	0.01
	N = 5				
	14 - 5				

SALIENT	FACTORS	SUBCATE	GORY=E4		2 42 42 42 42 42 42 42 42 42 42 42 42 42
106 COHEN HUMPHREY	463	1984	YES	NO	0.00
107 STEVENS LARRY	2391		NO	NO	0.00
108 ANDERSON ANTOINE	93	1989	NO	NO	0.01
109 CALLOWAY DERRICK	356	1986	NO	NO	0.01
110 YOUNG CARL JR	2780	1987	NO	NO	0.01
111 BROOKS KEVIN	4003	1990	NO	ИО	0.01
112 RUGGS HARRY LEE		1987	NO	NO	0.02
113 DEAN JOHN		1989		NO	0.13
	N =	8			
		_			
SALIENT	FACTORS	SUBCATE	GORY=E5		
114 CALDWELL LAWRENCE STEVEN	350	1986	NO	NO	0.00
115 DOWNIE JOHN WILLIAM	679	1989	YES	NO	0.00
116 HART CRAIG	1027	1985	NO	NO	0.00
117 RUSSO DAVID MARK	2190		YES	NO	0.00
117 RUSSO DAVID MARK 118 WILSON JOSEPH LEE	2722	1988	YES	NO	0.00
119 WORTHINGTON EARL JUNIOR	4032	1987	NO	NO	0.00
120 CULLEY CARL	544	1984	ИО	NO	0.01
121 JONES JIMMIE LEE	1243	1988	YES	NO	0.01
	1977	1986	МО	ИО	0.01
123 STAMPS AARON	2381		YES	NO	0.01
124 SOTO JOSE	4007		NO	ио	0.01
125 SLOVER JOSEPH CHRISTOPHER			NO	ио	0.01
126 JONES LARRY		1986	YES	МО	0.02
127 CLARK HASHONA		12 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	NO	NO	0.02
	4035		NO	МО	0.03
			YES	YES	0.04
130 SLAUGHTER RAFAEL		1985		NO	0.04
131 HIGHTOWER JACINTO		1986		YES	0.08
	N =	18			
SALIENT	FACTORS	SUBCATE	GORY=E6	·	وملا فينظ حاليا حيضة عليان فلين حيضة منظ أنبي فيهما مين
					A 00
132 FERRARI SALVATORE	772		NO	ИО	0.00
133 JEFFERSON RICHARD	1177		NO	NO	0.00
134 LAZORISAK GEORGE NICHOLAS			YES	ИО	0.00
135 MC IVER VERNON	1611		МО	ИО	0.00
136 JAMES MARVIN AUGUSTUS	3008		NO	ИО	0.00
137 GRANT MICHAEL	4001		ио	NO	0.00
138 SULLIVAN ROY	4029	1990	NO	NO	0.00

139 CLARK REGINALD	439	1987	NO	NO		0 01	
	433					0.01	
140 GRAF CLIFFORD JOSEPH		1986	ИО	NO		0.01	
141 JOHNSON NATHANIEL	1219	1984	NO	NO		0.01	
142 PIERCE RONALD WILLIAM	1946	1007	VEC	NO			
142 FIERCE RONADD WIDDIAM	7340	190/	IES	NO		0.01	
143 NEAPOLITANO ANTHONY	1783	1984	YES	NO		0.24	
	N = 1	2					
CATTOVE	TINGTON C	TO CAMP	CODU				
SALIENT	FACTURS S	OBCATE	GORY=E/		,		
144 CLEARY MICHAEL DENNIS	447	1987	NO	NO		0.00	
144 CLEARY MICHAEL DENNIS 145 HICKS JOSEPH	1076			NO		0.01	
145 HICKS OUSEPH	1070	7502	IES	140			
146 MEROLA THOMAS ANTHONY	1648	1984	NO	NO		0.02	
147 RUANO HERIBERTO SANCHEZ	2182	1986	NO	NO		0.02	
147 RUANO HERIBERTO SANCHEZ 148 MUHAMMAD ABDUL	4028	1001	NO	NO		0.02	
149 SPRUELL QUINCY HAYWARD	4026	1991	110	110			
149 SPRUELL QUINCY HAYWARD	2389	1985	NO	NO		0.06	
	N = 6						
SALIENT	FACTORS S	UBCATE	GORY=F1		. <b></b>		
150 FARROW RICHARD 151 MELENDEZ ANGEL	4004	1000	170	170		0 00	
150 FARROW RICHARD	4024	1930	NO	NO		0.00	- (
151 MELENDEZ ANGEL	1637	1984	NO	NO		0.01	•
152 MUJAHID RASHEED A	1753	1988	NO	NO		0.03	
	N = 3						
	M 3						
SALIENT	FACTORS S	UECATE	GORY=F2				
153 CANCIO GUSTAVIO	365	1988	YES	NO		0.01	
154 MARTIN DANIEL LOUIS	1533	1984	YES	NO		0.03	
ice carnan anan	4020		NO				
155 GAINER FRED						0.03	
156 THAMMAN NARESH	2453	1989	NO	NO		0.04	
	N = 4						
	•						
SALIENT	FACTORS S	UBCATE	GORY=F3				
157 GLOVER DAVID	889	1987	NO	NO		0.02	
	AT - 7						
	N = 1						
SALIENT	FACTORS S	UBCATE	GORY=G1				
			<del></del>				

158	RICHARDSON ARTHUR JUNIOR	2061	1987	МО	NO	0.00
	FRANKS DONALD MICHAEL	618		YES	NO	0.01
	HOLMES GREGORY LAMONT	1110	1985	NO	NO	0.01
	MANDICH JOHN FRANCISCO	1509		NO	NO	0.01
		1828		МО	NO	0.01
	PRESHER JOSEPH	1976		NO	NO	0.01
		13,0	200	,110	110	
		N = 6				
	SALIENT F	ACTORS S	UBCATE	GORY=G2		
164	ROGERS MARCUS ORLANDO	. 2146	1986	NO	NO	0.04
				•		
		N = 1				
	SALIENT F	እ <i>ር</i> ሞርነውር ሮ	יבות ביים בו ז	ZUBA≕G3		
		WCIONO D	ODCHIE	- - - - -		
165	ARMSTRONG JOSEPH	4004	1990	NO	ИО	0.02
					* · · · · · · · · · · · · · · · · · · ·	
		N = 1				
	SALIENT F.	ACTORS S	UBCATE	SORY=H1		
	المنصفية الم		- <del> </del>			
		140	1989	YES	NO	0.06
167	MARTINI JOHN MARTIN	3032	1990	YES	YES	0.16
		N = 2				
د دنه چو جب	SALIENT F	ልርጥር ድር	TIBCATE	CORV=H2		
	SWHTRWIT E	WOLOWD D	- D-WITH			
168	MCKENZIE CLIFTON	1612	1988	YES	NO	0.00
	MAYRON GARY JOSEPH	1576		YES	NO	0.03
	WATKINS RICKY	4017		NO	NO	0.04
	JALIL NELSON	1164	1988	NO	NO	0.05
	VALDEZ GILBERTO	4016			NO	0.05
		N = 5				
	SALIENT F	ACTORS S	UBCATE	GORY=H3	الله ميت سال هذه ميت نيس هنه حين	
173	TREADWAY JOHN	2535	1983	NO	NO	0.00
	TURNER JOHN HENREY	2549		NO	NO	0.02
		N = 2				

SALIENT	FACTORS SUBCATEGORY=11	ها جرن برود غیاد بدس میں سیاد نصب بابدہ سے بیوں مثلت بدست بدیدہ تابہ اللہ اللہ بھار سات مسلم اللہ ہے۔
175 ROSE MICHAEL	2170 1984 YES	NO 0.00
176 BURROUGHS RANDY	321 1990 NO	NO 0.01
176 BURROUGHS RANDY 177 MELENDEZ MIGUEL	1638 1987 YES	
178 BRAND FRANCIS	4038 1991 NO	NO 0.24
179 CLAUSELL JAMES DOUGLAS 1A	443 1986 YES	YES 0.68
180 CLAUSELL JAMES DOUGLAS 1B	3007 1986 NO	NO 0.68
181 DIFRISCO ANTHONY	119 1988 YES	YES 0.72
	N = 7	
SALIENT	FACTORS SUBCATEGORY=12	ية جدي النبوة منذه خدي جدية جدية الناقع بيس بيسة حسن الناقة وري جدية حسنة الناقة البرية حدث الناقة ال
182 ENGEL HERBERT	726 1986 YES	NO 0.10
183 MARSHALL ROBERT OAKLEY	1529 1986 YES	YES 0.17
184 ENGEL WILLIAM	727 1986 YES	NO 0.20
	N = 3	
	N - 3	
SALIENT	FACTORS SUBCATEGORY=13	
185 WILLIAMS WALTER L	2715 1986 YES	NO 0.01
	N = 1	
SALIENT	FACTORS SUBCATEGORY=J1	
186 DREHER JOHN W	684 1989 NO	NO 0.24
	N = 1	
SALIENT	FACTORS SUBCATEGORY=J2	
187 ETHRIDGE WILLIE DANIEL	742 1987 NO	NO 0.00
188 MACHADO JOSE	1489 1985 YES	NO 0.01
189 DEEVES WILLIAM J	603 1984 YES	NO 0.05
190 JACOBY-IRWIN BARBARA ANN	1163 1988 NO	NO 0.05
191 SAXTON CALVIN	2230 1988 NO	NO 0.05
192 GUAGENTI JOSEPH M JR	964 1987 YES	NO 0.16
193 OGLESBY WALTER EDWARD	1823 1986 YES	YES 0.48
194 CARROLL JOHN JAMES	394 1988 YES	NO 0.67
	N = 8	
SALIENT	FACTORS SUBCATEGORY=J3	

195	MESSAM GLADSTONE	1650	1989	NO	NO	0.00
196	SETTE MARK JOHN	2270	1989	YES	NO	0.00
197	CARROZZA ANTHONY RAMON	388	1989	NO	NO	0.01
	WASHINGTON DELANO	2627	1985	YES	NO	0.01
199	HUNT JAMES IRVING	1138	1984	YES	YES	0.55
		N = 5				
	SALIENT FA	ACTORS S	UBCATE	GORY=J5		
200	MCCOY JAMES LONNIE	1588	1986	ио	NO	0.00
201	NICELY RENEE	1791	1983	YES	NO	
202	WESTON ELISHA	2647			NO	0.03
203	TELFORD MARK	4030	1990	NO	ИО	0.05
		N = 4				
	SALIENT FA	NOMORE E	rram knarr	こつひひ…かっ		
	SALIENI FA	ACTORS S	ODCATE	GORI-KI		
204	STATEN ROBERT	2387	1985	NO	NO	0.04
		N = 1				
	SALIENT F	ACTORS S	UBCATE(	GORY=K4		ندن جمار بيهر جماع حمار جمية حملت حمارة حملت المالات
205	MIGUEL TOUR DENDY	1650	1005	VEC	MO	0 01
	MICHELICHE HENRY	1658			·	0.01
200	VASQUEZ PEDRO LOUIS	2574				0.01
	CORREA NICHOLAS	506		YES	NO	0.02
:08	SAVAGE ROY	2228	1985	YES	YES	0.85
		N = 4				
نيب سه د	SALIENT F	ACTORS S	UBCATE(	GORY=L1		ه سنز بين ميز بين بين بين الله الله بين بين و
	DINKINS ROBERT LEE	658	1986	NO	NO	0.00
	— <del></del>	1951	1986	NO	NO	0.00
	PINERO EDWIN MORTON ADRIAN	1738	1986	NO	NO	0.01
				NO	NO	0.01
170	TAYLOR WILEY DUANE	2448	1988			0.01
	A ATOMYNO ANT INDITAM	73	1983	YES	ИО	
213	ANDERSON BRUCE	64 A P	300-			
213	SAINVALLIER REMY	2195	1985	YES	NO	0.05
213		2195 2053	1985 1986	YES	NO	0.68

4018	1990	NO	NO	0.00
			-:-	0.14
N = 2				
CTORS S	UBCATE	GORY=L3		
828	1989	NO	NO	0.00
1079	1989	YES	NO	0.00
1377	1985	NO	NO	0.00
4025	1990	NO	NO	0.00
4011	1990	NO	NO	0.01
177	1986	YES	NO	0.31
N = 6				
ACTORS S	UBCATE	GORY=L4		
· 				
703	1984	YES	ИО	0.00
N = 1				
ACTORS S	OBCATE	3ORY=MI		
694	1001	NT/	NIA.	A A 1
624	1984	NO	NO	0.01
2819	1985	NO	ИО	0.02
	N = 2 ACTORS S 828 1079 1377 4025 4011 177 N = 6 ACTORS S 703 N = 1	4002 1990  N = 2 ACTORS SUBCATE  828 1989 1079 1989 1377 1985 4025 1990 4011 1990 177 1986  N = 6 ACTORS SUBCATE  703 1984  N = 1	4002 1990 NO  N = 2 ACTORS SUBCATEGORY=L3  828 1989 NO 1079 1989 YES 1377 1985 NO 4025 1990 NO 4011 1990 NO 177 1986 YES  N = 6  ACTORS SUBCATEGORY=L4  703 1984 YES	## 4002 1990 NO NO  ## 2 ACTORS SUBCATEGORY=L3  ## 828 1989 NO NO 1079 1989 YES NO 1377 1985 NO NO 4025 1990 NO NO 4011 1990 NO NO 177 1986 YES NO  ## N = 6  ## ACTORS SUBCATEGORY=L4  ## 703 1984 YES NO  ## N = 1

APPENDIX G. DEATH-ELIGIBLE DEFENDANTS CASES LISTED ACCORDING TO THE NUMBER OF AGGRAVATING AND MITIGATING CIRCUMSTANCES FOUND OR PRESENT IN THE CASE

DEFENDANT'S NAME	CASE NUMBER			DEATH SENTENCE	PREDICTED PROB. OF DEATH SENT.
I. One Aggravating an	d One Mi	tigating	g Circums	tance	
PINERO EDWIN	1951		ИО	NO	0.00
AGG.CIR.:	4G	MIT.CIR.			5H
DURDEN LARRY	694	1985	YES	NO	0.00
AGG.CIR.:	4G	MIT.CIR			5H
FULLARD ISSAAC	826	1985	NO	NO	0.01
AGG.CIR.:	4G	MIT.CIR	. :		5H
JOHNSON NATHANIEL	1219	1984	NO	NO	0.01
AGG.CIR.:	4G	MIT.CIR.	• <b>*</b>		5H
FAINS ALBERT CARROW	754	1985	NO	NO	0.01
AGG.CIR.:	4G	MIT.CIR			5H
MANDICH JOHN FRANCISCO	1509	1986	NO	NO	0.01
AGG.CIR.:	4G	MIT.CIR			5H
SANABRIA HECTOR	2202	1986	NO	NO	0.01
'AGG.CIR.: 4B		MIT.CIR	. :		5H
YOUNG CARL JR	2780	1987	NO	NO	0.01
AGG.CIR.:	4G	MIT.CIR	.:		5H
MUHAMMAD ABDUL	4028	1991	NO	NO	0.02
AGG.CIR.:	4G	MIT.CIR	. :		5H

<sup>1.</sup> The model on which these predictions are based is presented <u>infra</u> technical appendix 10, schedule 12.

DEFENDANT'S NAME		R YEAR		DEATH SENTENCE	
WILLIAMS HERMAN AGG.CIR.:		1984 MIT.CIR		NO	0.02 5H
JAMES DARRYL LEE AGG.CIR.:		1989 MIT.CIR		NO	0.03 5H
MONTURI SEBASTIAN 1ST VIC AGG.CIR.: 4C	2826	1984 MIT.CIR		МО	0.06 5H
PRATER MICHAEL ANTHONY AGG.CIR.:		1989 MIT.CIR		МО	0.07 5H
DEAN JOHN AGG.CIR.:		1989 MIT.CIR		NO	0.13 5H
MUHAMMED JIHAD AGG.CIR.: 4A	1750	1985 MIT.CIR		NO	0.21 5H
SAVAGE ROY AGG.CIR.: 4C		1985 MIT.CIR		YES 5D	0.85
II. One Aggravating and	Two M	itigating	g Circum	stances	
WORTHINGTON EARL JUNIOR AGG.CIR.:	4032 4G			NO 5D	0.00 5H
SULLIVAN ROY AGG.CIR.:	4029 4G	1990 MIT.CIR		NO 5D	0.00 5H
DINKINS ROBERT LEE AGG.CIR.: 4B	658	1986 MIT.CIR	-, -	NO	0.00 5F 5H
JONES TRACY LATIF AGG.CIR.: 4B	1257	1985 MIT.CIR		NO 5C	0.00 5Н
MESSAM GLADSTONE AGG.CIR.: 4C	1650	1989 MIT.CIR		NO	0,00 5F 5H
STEVENS LARRY AGG.CIR.:	2391 4G	1988 MIT.CIR		NO 5D	0.00 5H
FLOYD LAMONT DAVID AGG.CIR.:	791 4G	1988 MIT.CIR		NO 5C	0.00 5H

DEFENDANT'S NAME		CASE NUMBER	YEAR	TRIAL	SI	ENTENC		PREDICTED PROB. OF DEATH SENT	
LAPOINTE PIERRE NORMAN AGG.CIR.: 4B			1985 MIT.CIR.					0.00 5H	
DELVALLE EFRAIN MANGUAL AGG.CIR.:			1984 MIT.CIR.			ИО		0.01 5H	
WILLIAMS GERALD E AGG.CIR.:			1986 MIT.CIR.					0.01 5H	
CALLOWAY DERRICK AGG.CIR.:		4G	1986 MIT.CIR.	:	5C			5H	
WILLIAMS WALTER L AGG.CIR.:	4F	2715	1986 MIT.CIR.	YES :		NO	5F	0.01 5H	
ANDERSON ANTOINE AGG.CIR.:		93 4G	1989 MIT.CIR.	NO :	5C			0.01 5H	
PRESTON JOHNNIE AGG.CIR.:			1986 MIT.CIR.			NO		0.01 5H	
GRAF CLIFFORD JOSEPH AGG.CIR.:			1986 MIT.CIR.			NO '		0.01 5H	
PERRY HAROLD EDWARD AGG.CIR.:			1988 MIT.CIR.	•	5C			0.01 5H	
JONES JIMMIE LEE AGG.CIR.:			1988 MIT.CIR.		5G	МО		0.01 5H	
STAMPS AARON AGG.CIR.:		2381 4G	1984 MIT.CIR.	YES :	5C	NO		0.01 5H	
DOLLARD THOMAS DAMAR AGG.CIR.:		4027 4G	1991 MIT.CIR.	NO :	5C	NO		0.01 5H	
NORMAN ANTHONY M AGG.CIR.:		4011 4G	1990 MIT.CIR.		5C	NO		0.01 5H	
MC NEIL KEITH BURTON AGG.CIR.:		1624 4G	1983 MIT.CIR.	NO :	5C	NO		0.01 5H	
TURNER JOHN HENREY AGG.CIR.:		2549 4G	1987 MIT.CIR,			NO	5F	0.02 5H	

					Þ	REDICTED
DEFENDANT'S NAME	CASE NUMBE	R YEAR	TRIAL	DEATH	PF	
CLARK HASHONA AGG.CIR.:	4021 4G	1991 MIT.CIR.:	NO	NO 5C		0.02 5H
MONTALVO ORLANDO AGG.CIR.: 4A		1986 MIT.CIR.:		NO 5D		0.02 5H
ARMSTRONG JOSEPH AGG.CIR.:		1990 MIT.CIR.:		NO		0.02 5H
RUANO HERIBERTO SANCHEZ AGG.CIR.:		1986 MIT.CIR.:		NO		0.02 5H
KERESTY WALTER AGG.CIR.: 4B		1983 MIT.CIR.:		NO		0.02 5H
SCALES TERRENCE ROBERT AGG.CIR.:		1987 MIT.CIR.:		NO 5D		0.02 5H
LONG RONALD EUGENE AGG.CIR.:		1985 MIT.CIR.:		YES		0.04 5H
HUDSON FRANKLIN FLOWERS JR AGG.CIR.:		1986 MIT.CIR.:		NO 5D		0.04 5H
SLAUGHTER RAFAEL AGG.CIR.:		1985 MIT.CIR.:		NO 5C		0.04 5H
KERSHAW ALBERT ERLE AGG.CIR.:		1989 MIT.CIR.:				0.05 5H
JACOBY-IRWIN BARBARA ANN AGG.CIR.: 4C		1988 MIT.CIR.:		NO		0.05 5H
DEEVES WILLIAM J AGG.CIR.: 4C	603	1984 MIT.CIR.:	YES 5A	NO		0.05 5H
MUSCIO NICHOLAS PETER AGG.CIR.:	4031 4G	1991 MIT.CIR.:	YES 5A	NO		0.06 5H
EDWARDS EUGENE EVERSON AGG.CIR.:	712 4G	1988 MIT.CIR.:	NO	NO	5 <b>F</b>	0.09 5H
MELENDEZ MIGUEL AGG.CIR.: 4D	1638	1987 MIT.CIR.:	YES	NO		0.09 5G 5H

DEFENDANT'S NAME	CASE PENALTY NUMBER YEAR TRIAL	
MENDEZ OSCAR AGG.CIR,: 4B	4002 1990 NO MIT.CIR.: 5A	NO 0.14 5H
BIEGENWALD RICHARD 2 AGG.CIR.: 4A	2800 1984 YES MIT.CIR.:	NO 0.15 5D 5H
GUAGENTI JOSEPH M JR AGG.CIR.: 4C	964 1987 YES MIT.CIR.: 5A	NO 0.16 5F
MARSHALL ROBERT OAKLEY AGG.CIR.: 4E	1529 1986 YES MIT.CIR.:	YES 0.17 5F 5H
DREHER JOHN W AGG.CIR.: 4C	684 1989 NO MIT.CIR.:	NO 0.24 5F 5H
OGLESBY WALTER EDWARD AGG.CIR.: 4C	1823 1986 YES MIT.CIR.: 5A	YES 0.48 5F
REYES JOSE LUIS AGG.CIR.:	2053 1986 YES 4G MIT.CIR.: 5A	NO 0.68 5D
III. One Aggravating and	i Three Mitigating Circ	cumstances
MCKENZIE CLIFTON AGG.CIR.:	1612 1988 YES 4G MIT.CIR.:	NO 0.00 5D 5F 5H
CALDWELL LAWRENCE STEVEN AGG.CIR.:	350 1986 NO 4G MIT.CIR.: 5A	NO 0.00 5D 5H
MCCOY JAMES LONNIE AGG.CIR.: 4C	1588 1986 NO MIT.CIR.: 5A	NO 0.00 5D 5H
HERNANDEZ JOSE 1ST VIC AGG, CIR.: 4B	1060 1985 YES MIT.CIR.: 5A	NO 0.00 5D 5H
HERNANDEZ JOSE 2ND VIC AGG.CIR.: 4B	3022 1985 YES MIT.CIR.: 5A	NO 0.00 5D 5H
PARSONS DOUGLAS AGG.CIR.: 41	1880 1985 YES MIT.CIR.: 5A	NO 0.00 5D 5H
LAZORISAK GEORGE NICHOLAS AGG.CIR.:	1391 1987 YES 4G MIT.CIR.: 5A	NO 0.00 5D 5H

DEFENDANT'S NAME	CASE NUMBER YEAR	TRIAL	DEATH SENTENCE	PREDICTED PROB. OF DEATH SENT.
BASHA ABDULLA AGG.CIR.:	4014 1990 4G MIT.CI		NO 5	0.00 5F 5H
CLEARY MICHAEL DENNIS AGG.CIR.:	447 1987 4G MIT.CI			0.00 5н
ETHRIDGE WILLIE DANIEL AGG.CIR.: 4C	742 1987 MIT.CI	NO R.: 5A		0.00 5H
	1177 1987 4G MIT.CI		NO 5D	0.00 5H
WILSON JOSEPH LEE AGG.CIR.:	2722 1988 4G MIT.CI		NO 5C 5D	
FARROW RICHARD AGG.CIR.:	4024 1990 4G MIT.CI		NO 5	0.00 5F 5H
TORO WILLIAM AGG.CIR.:	4025 1990 4G MIT.CI		NO 5	0.00 5F 5H
EATON OLLIE ROSCOE AGG.CIR.: 4B	703 1984 MIT.CI	YES	NO 5C 5D	0.00 5H
PIERCE RONALD WILLIAM AGG.CIR.:	1946 1987 4G MIT.CI	YES	NO 5D	0.01 5F 5H
CLARK REGINALD AGG.CIR.:	439 1987 4G MIT.CI		NO 5D	0.01 5F 5H
HICKS JOSEPH AGG.CIR.:	1076 1983 4G MIT.CI	YES R.:	NO 5C	0.01 5F 5H
NAPLES DONALD RICHARD JOSEPH AGG.CIR.:	1780 1990 4G MIT.CI		NO 5D	0.01 5H
CARROZZA ANTHONY RAMON AGG.CIR.:	388 1989 4G MIT.CI		NO 5E	0.01 5H
BERTINO FABRIZIO 2ND VICT AGG.CIR.:	2801 1987 4G MIT.CI		NO 5	0.01 5F 5H
VASQUEZ PEDRO LOUIS AGG.CIR.: 4C	2574 1988 MIT.CI	NO R.: 5A	NO :	0.01 5F 5H

DEFENDANT'S NAME				DEATH SENTENCE	PREDICTED PROB. OF DEATH SENT.	
				****		
NICELY RENEE AGG.CIR.: 4C		1983 MIT.CIR.:		NO 5D	0.01 5H	
RUGGS HARRY LEE AGG.CIR.:		1987 IIT.CIR.;	NO	NO 5C	0.02 5F 5H	
REIGLE THOMAS	2044	1985	YES	NO	0.02	
AGG.CIR.:		IIT.CIR.:		5D	5F 5H	
ANDERSON BRUCE	73	1983	YES	NO	0.02	
AGG.CIR.: 4B		MIT.CIR.:			5H	
CORREA NICHOLAS	506	1985	YES	NO	0.02	
AGG.CIR.: 4C	1	MIT.CIR.:		5D	5F 5H	
MUSGROVE IRA	1771	1985	NO	NO	0.03	
AGG.CIR.:	4G 1	IIT.CIR.:			5F 5H	
STATEN ROBERT	2387	1985	NO	NO	0.04	
AGG.CIR.: 4B	1	MIT.CIR.:	5A	5D	5H	
WRIGHT JEANNE ANNE	2761	1984	YES	NO	0.09	
AGG.CIR.: 4C	. 1	MIT.CIR.:	5A	5D	5F	
BRAND FRANCIS	4038	1991	NO	NO	0.24	
AGG.CIR.: 4E		MIT.CIR.:	5A		5F 5H	
CARFOLL JOHN JAMES	394	1988	YES	МО	0.67	
AGG.CIR.: 4C		MIT.CIR.:				
%V. One Aggravating and	i Vene V	Itlantina	Ciman			
Av. One Aggravating and	ı rour m.	rergaeriik	orrem	ns canices		
MC IVER VERNON	1611	1985	NO	NO	0.00	
AGG.CIR.:		MIT.CIR.:		5C 5D	5F 5H	
ROSE MICHAEL	2170	1984	YES	NO	0.00	
AGG.CIR.: 4C	, 1	MIT.CIR.:		5E	5F 5G 5H	
FERRARI SALVATORE	772	1990	NO	NO	0.00	
AGG.CIR.:		MIT.CIR.:	5 <b>A</b>	5D	5F 5H	
TREADWAY JOHN	2535	1983	NO	NO	0.00	
AGG.CIR.:		MIT.CIR.:	5A	5C	5F 5H	

DEFENDANT'S NAME	CASE NUMBER YEAR	TRIAL S	DEATH SENTENCE	DEATH SENT.
GRANT M%CHAEL AGG.CIR.:	4001 1990 4G MIT.CIR	NO L.: 5A 50	NO 5	0.00 F 5H
SOSSIN MARK WILLIAM AGG.CIR.: 4B	2362 1984 MIT.CIR	NO A.: 5A	NO 5D 5	0.00 F 5H
COHEN HUMPHREY AGG.CIR.:	463 1984 4G MIT.CIR	YES	NO C 5D 5	0.00 F 5H
FREEMAN JONATHAN AGG.CIR.: 4B	828 1989 MIT.CIR	NO L.: 50	NO C 5D 5	0.00 F 5H
CARR CARLION DENNIS JR AGG.CIR.:	382 1989 4G MIT.CIR			
CUNNINGHAM BRUCE AGG.CIR.:	558 1984 4G MIT.CIR	YES 1.: 5A 50	NO C 5D	0.01 5H
FRANKS DONALD MICHAEL AGG.CIR.:	618 1990 4G MIT.CIR		NO C 5D	0.01 5H
MACHADO JOSE AGG.CIR.: 4C	1489 1985 MIT.CIF	YES 1.: 5A 50	NO 5	0.01 5F 5H
JONES MICHAEL SPENCER AGG.CIR.:	1251 1989 4G MIT.CIF	NO 3.: 50	NO C 5D 5	0.01 5F 5H
THOMPSON HOWARD NATHANIEL AGG.CIR.:	2471 1985 4G MIT.CIF			0.01 5H
BROOKS KEVIN AGG.CIR.:	4003 1990 4G MIT.CIF	NO C.: 50		0.01 5F 5H
SOTO JOSE AGG.CIR.:	4007 1991 4G MIT.CIF		NO C 5D 5	0.01 5F 5H
DICKERSON KEITH AGG.CIR.:	649 1988 4G MIT.CIF		NO C 5D	0.01 5H
WASHINGTON DELANO AGG.CIR.: 4C	2627 1985 MIT.CIF		NO 5	0.01 5F 5H
BURROUGHS RANDY AGG.CIR.: 4D	321 1990 MIT.CIF		NO 5E 5	0.01 5F 5G 5H

DEFENDANT'S NAME	CASE P NUMBER YEAR	ENALTY DEATH TRIAL SENTENCE	
***			
DARRIAN CHARLES EDWARD AGG.CIR.:	576 1988 4G MIT.CIR.:		0.02 5F 5H
GLOVER DAVID AGG.CIR.:	889 1987 4G MIT.CIR.:		0.02 5F 5H
SAINVALLIER REMY AGG.CIR.: 4B	2195 1985 MIT.CIR.;		0.05 5F
TELFORD MARK AGG.CIR.:	4030 1990 4G MIT.CIR.:		0.05 5F 5H
SAXTON CALVIN AGG.CIR.: 4C	2230 1988 MIT.CIR.:		0.05 5F 5H
ENGEL HERBERT AGG.CIR.: 4E	726 1986 MIT.CIR.:		0.10 5F 5H
ENGEL WILLIAM AGG.CIR.: 4E	727 1986 MIT.CIR.:		0.20 5F 5H
HUNT JAMES IRVING AGG.CIR.; 4C	1138 1984 MIT.CIR.:		0.55 5F 5H
V. One Aggravating and	Five Mitigating	Circumstances	
DOWNIE JOHN WILLIAM AGG.CIR.:	679 1989 4G MIT.CIR.:	YES NO 5A 5C 5D	0.00 5F 5H
HART CRAIG AGG.CIR.:	1027 1985 4G MIT.CIR.:	NO NO 5A 5C 5D	0.00 5F 5H
KLATZKIN GERALD MATTHEW AGG.CIR.: 4B	1332 1987 MIT.CIR.:		0.00 5F 5H
VI. One Aggravating and	Six Mitigating	Circumstances	
MICHELICHE HENRY AGG.CIR.: 4C	1658 1985 MIT.CIR.:	YES NO 5A 5C 5D 5E	0.01 5F 5H

## VII. Two Aggravating and No Mitigating Circumstances

DEFENDANT'S NAME					PREDICTED PROB. OF DEATH SENT
BEY MARKO 2A AGG.CIR.: 4C	160 4G M	1984 IT.CIR.		YES	0.94
	1337 4G M			YES	0.98
VIII. Two Aggravating and	One Mit	igating	Circums	tance	
JAMES MARVIN AUGUSTUS AGG.CIR.: 4B	3008 4G M			NO	0.00 5H
RICHARDSON ARTHUR JUNIOR AGG.CIR.: 4C	2061 4G M			NO	0.00 5H
	1828 4G M			NO	0.01 5H
SPILLANE RICHARD J AGG.CIR.: 4B 4C	2372 M	1986 IT.CIR.		NO	0.03 5H
MONTURI SEBASTIAN 2D VIC AGG.CIR.: 4C 4F	1709 M	1984 IT.CIR.		NO	0.07 5H
	1336 4G M			NO	0.07 5H
TAYLOR LEROY AGG.CIR.: 4A	2445 4G M			NO	0.12 5H
PENNINGTON FRANK AGG.CIR.: 4A	1914 4G M	1987 IT.CIR.		YES 5D	0.45
WILLIAMS JAMES EDWARD 1A AGG.CIR.: 4C	2687 4G M		YES :	YES	0.67 5H
WILLIAMS JAMES EDWARD 1B AGG.CIR.: 4C	3005 4G M		NO:	МО	0.67 5H
DIFRISCO ANTHONY AGG.CIR.: 4D 4F	119 M	1988 IT.CIR.	YES :	YES	0.72 5G
COYLE BRYAN PATRICK AGG.CIR.: 4A 4C		1985 IT.CIR.	YES : 5B	YES	1.00

DEFENDANT'S NAME	CASE PENALTY DEATH PROB. OF
DEFENDANT 5 NAME	NUMBER YEAR TRIAL SENTENCE DEATH SENT.
IX. Two Aggravating and	d Two Mitigating Circumstances
BROWN VINCENT E AGG.CIR.: 41	4019 1990 NO NO 0.00 F 4G MIT.CIR.: 5D 5H
HOLMES GREGORY LAMONT AGG.CIR.: 4B	1110 1985 NO NO 0.01 4G MIT.CIR.: 5D 5H
CULLEY CARL AGG.CIR.: 41	544 1984 NO NO 0.01 F 4G MIT.CIR.: 5C 5H
MELENDEZ ANGEL AGG.CIR.: 4B	1637 1984 NO NO 0.01 4G MIT.CIR.: 5D 5H
TAYLOR WILEY DUANE AGG.CIR.: 4B	2448 1988 NO NO 0.01 4G MIT.CIR.: 5F 5H
HUFF AARON P AGG.CIR.: 4C	1133 1986 YES NO 0.01 4G MIT.CIR.: 5D 5H
CANCIO GUSTAVIO AGG.CIR.: 4B	365 1988 YES NO 0.01 4G MIT.CIR.: 5F 5H
MORTON ADRIAN •AGG.CIR.: 4B 4C	1738 1986 NO NO 0.01 MIT.CIR.: 5L 5H
THOMAS CHRISTOPHER AGG.CIR.: 4C	4013 1990 NO NO 0.02 4G MIT.CIR.: 5D 5H
TUCKER STANLEY AGG.CIR.: 4C	2545 1989 NO NO 0.02 4G MIT.CIR.: 5D 5H
MEROLA THOMAS ANTHONY AGG.CIR.: 4B	1648 1984 NO NO 0.02 4G MIT.CIR.: 5B 5H
MCCOLLUM WILLIAM AGG.CIR.: 41	2819 1985 NO NO 0.02 F 4G MIT.CIR.: 5A 5H
WHEELER RONALD LEON AGG.CIR.: 4C	2649 1984 NO NO 0.02 4G MIT.CIR.: 5F 5H
JONES LARRY AGG.CIR.: 4B	1246 1986 YES NO 0.02 4G MIT.CIR.: 5C 5H

DEFENDANT'S NAME	CASE NUMBER YEAR	PENALTY DEATH TRIAL SENTENCE	PREDICTED PROB. OF DEATH SENT.
MUJAHID RASHEED A		NO NO	0.03
AGG.CIR.: 4B	4G MIT.CIR.		5H
WASHINGTON COREY AGG.CIR.:	4035 1990 4F 4G MIT.CIR.	: 5C	0.03 5H
RIVERA RAFAEL M AGG.CIR.: 4C	2091 1986 4G MIT.CIR.	YES NO 5D	0.04 5H
WATKINS RICKY AGG.CIR.: 4C	4017 1989 4G MIT.CIR.		0.04 5H
MENDEZ INCENZIO B AGG.CIR.: 4C	1640 1984 4G MIT.CIR.	YES NO	0.05 F 5H
JALIL NELSON AGG.CIR.: 4C	1164 1988 4G MIT.CIR.		0.05 F 5H
BARONE JAMIE AGG.CIR.:	140 1989 4F 4G MIT.CIR.	YES NO : 5C	0.06 5H
NIEVES ALBERTO AGG.CIR.: 4A 4B	1793 1988 MIT.CIR.	YES NO: 5B	0.13 5H
SPRAGGINS JERRY JEROME AGG.CIR.:	2375 1986 4F 4G MIT.CIR.	YES NO : 5D 5	0.14 F
REESE JOHN SEYMOUR JR AGG.CIR.: 4C	2040 1989 4G MIT.CIR.	YES NO : 5D	0.15 5H
MARTINI JOHN MARTIN AGG.CIR.:	3032 1990 4F 4G MIT.CIR.	YES YES: 5C	0.16 5H
ZOLA JAMES EDWARD 1A AGG.CIR.: 4C	2795 1984 4G MIT.CIR.		0.18 5H
ZOLA JAMES EDWARD 1B AGG.CIR.: 4C	3006 1990 4G MIT.CIR.		0.18 5H
PURNELL BRAYNARD ANDRA AGG.CIR.: 4A	2026 1990 4G MIT.CIR.		0.51 5H
DIXON PHILLIP A AGG.CIR.: 4C	662 1987 4F MIT.CIR.		0.56 5F 5H

DEFENDANT'S NAME	CASE NUMBER	PENALTY YEAR TRIAL		PREDICTED PROB. OF DEATH SENT.
BIEGENWALD RICHARD 1A		1983 YES	YES	0.65
AGG.CIR.: 4A 4C		IT.CIR.:	5D	5H
BIEGENWALD RICHARD F 1B		1989 YES	YES	0.65
AGG.CIR.: 4A 4C		IT.CIR.:	5D	5H
LODATO BENJAMIN , AGG.CIR.: 4C	1453 4G M	1984 YES IT.CIR.: 5A	YES 5D	0.76
BEY MARKO 2B	3000	1990 YES	YES	0.83
AGG.CIR.: 4A	4G M	IT.CIR.: 5A		5H
ROSE TEDDY 1A	2172	1985 YES	YES	0.85
AGG.CIR.:	4F 4H M	IT.CIR.: 5A		5H
JACKSON KEVIN AGG.CIR.: 4C		1987 YES IT.CIR.: 5A	YES 5E	0.93
RAMSEUR THOMAS C	2015	1983 YES	YES	0.95
AGG.CIR.: 4A 4C	M	IT.CIR.: 5A	5D	
X. Two Aggravati	ng and Three M	itigating Circu	ımstances	
POMALES DENNIS AGG.CIR.: 4B	4018 4G M	1990 NO IT.CIR.:	NO 5E 5E	0.00 5 5H
WILSON LESTER ALLEN AGG.CIR.:	2723	1986 NO	NO	0.00
	4F 4G M	IT.CIR.:	5D 51	5 5H
HIGHLANDER RICHARD LEE AGG.CIR.: 4B			NO 5D	0.00 5H
ALLEN KAREN AGG.CIR.: 4C	52	1989 NO	NO	0.01
	4G M	IT.CIR.:	5D 51	5 5H
BUSBY WAYNE	338	1989 YES	NO	0.01
AGG.CIR.:	4F 4G M	IT.CIR.: 5A	5D	5H
PRESHER JOSEPH AGG.CIR.: 4C	1976	1989 NO	NO	0.01
	4G M	IT.CIR.: 5A	5C	5H
MAYRON GARY JOSEPH	1576	1989 YES	NO	0.03
AGG.CIR.: 4C	4G M	IT.CIR.: 5A	5D	5H
	Appendix G	- Page 13		

DEFENDANT'S NAME		NUMBE	R YEAR	TRIAL	SENTENCE	PREDICTED PROB. OF DEATH SENT.
					*****	******
GAINER FRED AGG.CIR.: 4B					NO 5D	
CAVINESS DWAYNE VANCE AGG.CIR.:	4F	402 4G	1985 MIT.CIR	. :	NO 5C	0.03 5F 5H
THAMMAN NARESH AGG.CIR.: 4B		2453		NO	NO	
VALDEZ GILBERTO AGG.CIR.: 4C		4016	1989	NO	NO 5D	0.05
SPRUELL QUINCY HAYWARD		2389	1985	NO	NO	0.06
AGG.CIR.: 4C					50	
NEAPOLITANO ANTHONY AGG.CIR.: 4C					NO 5C	
COLLINS DAVID ANDREW AGG.CIR.: 4C		470 4G	1983 MIT.CIR	NO . :	NO 5C	0.28 5F 5H
MOORE SAMUEL 1ST VIC AGG.CIR.: 4C					YES	
MOORE SAMUEL 2D VIC AGG.CIR.: 4C		2810 4G	1987 MIT.CIR	YES .: 5A	YES	0.42 5F 5H
BOLINGER ROBERT AGG.CIR.: 4C		226 4G	1986 MIT.CIR	NO	NO 5D	0.61 5F 5H
CLAUSELL JAMES DOUGLAS 1A AGG.CIR.: 4B 4D						
CLAUSELL JAMES DOUGLAS 1B AGG.CIR.: 4B 4D			1986 MIT.CIR	NO .	NO 5C	0.68 5F 5H
ROSE TEDDY 1B		3003	1991	YES	NO	0.72
AGG.CIR.:	4F		MIT.CIR		5D	5H
HENDERSON JAMES AGG.CIR.: 4C		4033 4G	1987 MIT.CIR		NO 5D	0.80 5H

XI. Two Aggravating and Four Mitigating Circumstances

DEFENDANT'S NAME		CASE NUMBE	R YEAR	PENALTY TRIAL	S	ENTENC:	E	PREDICTED PROB. OF DEATH SENT.
WIDER JAMES AGG.CIR.: 4B		2673 4G	1989 MIT.CIR.:	NO 5A		NO 5D	5F	0.00 5H
SETTE MARK JOHN AGG.CIR.: 4B 4C		2270	1989 MIT.CIR.:	YES	5C	NO 5D	5F	0.00 5H
BRUNSON ALPHONSO AGG.CIR.:	4F	305 4G	1990 MIT.CIR.:	YES 5A	5C	NO 5D		0.00 5H
TIMPSON ALFONSO DEAN AGG.CIR.: 4C		2500 4G	1985 MIT.CIR.:	NO 5A	5C	NO 5D		0.00 5H
REDDEN RICHARD JOSEPH AGG.CIR.: 4B		2030 4G	1987 MIT.CIR.:	YES	5C	NO 5D		0.00 5G 5H
EDWARDS RALPH AGG.CIR.:	4F	716 4G	1986 MIT.CIR.:	YES	5C	NO 5D	5F	0.01 5H
AGG.CIR.:	4F	4G	1989 MIT.CIR.:		5C	5D	5F	5H
SLOVER JOSEPH CHRISTOPHER AGG.CIR.:	4F	4008 4G	1990 MIT.CIR.:	NO	5C	NO 5D	5 <b>F</b>	0.01 5H
MARTIN DANIEL LOUIS AGG.CIR.: 4B		1533 4G	1984 MIT.CIR.:	YES 5A		NO 5D	5F	0.03 5H
DIAZ FELIX R AGG.CIR.:	4F	673 4G	1989 MIT.CIR.:	YES	5C	МО	5F	0.12 5G 5H
BENGA JOHN AGG.CIR.: 4B 4C			1986 MIT.CIR.:					
ERAZO SAMUEL AGG.CIR.: 4A 4C		728	1987 MIT.CIR.:	YES 5A 5B		YES 5D 5E		0.64
GERALD WALTER MEIN AGG.CIR.: 4C		868 4G	1984 MIT.CIR.:	YES 5A		YES 5D	5F	0.96 5H
XII. Two Aggravating	and	Five 1	Mitigating	Circu	nst	nces		
RUSSO DAVID MARK AGG.CIR.: 4B		2190 4G	1987 MIT.CIR.:		5C	NO 5D	5F	0.00 5н

DEFENDANT'S NAME	CASE NUMBEI	PENALTY R YEAR TRIAL		PREDICTED PROB. OF DEATH SENT.
BLACKMON CRAIG AGG.CIR.: 4C	209 4G	1988 YES MIT.CIR.: 5A	NO 5C 5D 5	0.01 F 5H
LIPPEN GARY HOWARD AGG.CIR.: 4C	4034 4G	1988 NO MIT.CIR.:	NO 5C 5D 5E 5	0.01 F 5H
XIII. Three Aggravating	and No l	Mitigating Circum	nstances	
HARVEY NATHANIEL AGG.CIR.: 4C	1031 4F 4G	1986 YES MIT.CIR.:	YES	0.95
XIV. Three Aggravating	and One	Mitigating Circu	ımstance	
MINGEY SAMUEL AGG.CIR.: 4C		1990 NO MIT.CIR.:	NO	0.11 5H
JOHNSON WALTER 1ST VIC AGG.CIR.: 4C	2000	1985 YES MIT.GIR.:	NO	0.38 5H
XV. Three Aggravating	and Two	Mitigating Circu	ımstances	
ROGERS MARCUS ORLANDO AGG.CIR.: 4A 4C	2146 4G	1986 NO MIT.CIR.: 5A	NO	0.04 5H
HIGHTOWER JACINTO AGG.CIR.: 4C	1080 4F 4G	1986 YES MIT.CIR.:	YES 5	0.08 F 5H
BOOKER GEORGE 2D VIC AGG.CIR.: 4A 4C	2825 4F	1987 YES MIT.CIR.: 5A	NO	0.53 5H
BOOKER GEORGE 1ST VICT AGG.CIR.: 4A 4C		1987 YES MIT.CIR.: 5A	NO	0.67 5H
JOHNSON WALTER 2D VICT AGG.CIR.: 4C		1985 YES MIT.CIR.: 5A	YES	0.68 5H
MC DOUGALD ANTHONY 1ST VIC AGG.CIR.: 4C		1986 YES MIT.CIR.: 5A	YES	0.80 5H
		1986 YES MIT.CIR.: 5A	<b>YE</b> ,?	0.80 5H

DEFENDANT'S NAME	CASE PENALTY NUMBER YEAR TRIAL					
XVI. Three Aggravating	and Three Mitigating Ci	rcumstances				
	1958 1989 YES 4F 4G MIT.CIR.:	NO 0.00 5D 5E 5H				
WESTON ELISHA AGG.CIR.: 4C	2647 1986 YES 4F 4G MIT.CIR.: 5A	NO 0.03 5C 5H				
KISE RAYMOND 1A AGG.CIR.: 4C	1329 1987 YES 4F 4G MIT.CIR.:	YES 0.37 5E 5F 5H				
MANFREDONIA MICHAEL J AGG.CIR.: 4C	1510 1986 YES 4F 4G MIT.CIR.: 5A	NO 0.42 5C 5F				
SCHIAVO DOMINICK RICHARD AGG.CIR.: 4B	2241 1987 YES 4F 4H MIT.CIR.:	YES 0.99 5C 5F 5H				
XVII. Three Aggravating	g and Four Mitigating Cir	cumstances				
KISE RAYMOND 1B AGG.CIR.: 4C	3001 1987 YES 4F 4G MIT.CIR.:	NO 0.28 5C 5E 5F 5H				
XVIII. Four Aggravating and One Mitigating Circumstance						
KOEDATICH JAMES JEROLD 1B AGG.CIR.: 4A 4C	3018 1990 YES 4F 4G MIT.CIR.:	NO 0.56 5H				

## Appendix H

Table 9. Death-Sentencing Rates Controlling for the Number of Aggravating and Mitigating Factors Found or Present in Cases in Which the 4A, 4D, 4E, or 4H Circumstance Found or Present

<u> </u>	yan ana <b>Y</b> ang arawa a kabana a Kabana a kabana a ka	<u>B</u>	<u>C</u>	D	E
Number of St	tatutory	Aqq	Number of gravating C	Statutory Circumstanc	es
	<u>Circumstances</u>	4	3	2	1
0				1.0 (1.1)	
1		.0 (0/1)		.75 (3/4)	.0 (0/1)
2			.0 (0/3)	.86 (6/7)	.25 (1/4)
3			1.0 (1/1)	.33 (1/3)	.0 (0/2)
4				1.0 (1/1)	.0 (0/2)
5					
. 6					
		.0 (0/1)	.25 (1/4)	.75 (12/16)	.11 (1/9)

<sup>1.</sup> This table includes only cases that are deatheligible under current law.

## Appendix H

Table 8. Death-Sentencing Rates Controlling for the Number of Aggravating and Mitigating Factors Found or Present Among Cases with the 4H Circumstance Found or Present

	<u>A</u>		<u>B</u>	<u>C</u> Number of	<u>D</u> Statutory	<u>E</u>
Number of	Statutory		A	ggravating	Circumstan	ces
Mitigatine	g Circumsta	ances	4	3	2	1
	0					
	1					
	2				1.0 (1/1)	
	3			1.0 (1/1)	.0 (0/1)	
	<b>4</b>					
						. •
	5					
	6					
				1.0	.50 (1/2)	

<sup>1.</sup> This table includes only cases that are deatheligible under current law.

Table 7. Death-Sentencing Rates Controlling for the Number of Aggravating and Mitigating Factors Found or Present Among Cases with the 4G Circumstance Found or Present

	<u>A</u>	<u>B</u>	<u>C</u> Number of	<u>D</u> Statutory	E
	Statutory		Aggravating C	<u> </u>	ces
<u>Mitigatin</u>	g Circumstances	4	3	2	1
	0		1.0 (1/1)	1.0 (2/2)	
	1	.0(0/1)	.0 (0/2)	.25 (2/8)	.0 (0/12)
	2		.67 (4/6)	.21 (6/28)	.04 (1/25)
	3		.25 (1/4)	.12 (2/17)	.0 (0/19)
	4		.0 (0/1)	.10 (1/10)	.0 (0/16)
	<b>5</b>			.0 (0/3)	.0 (0/2)
	6		•		
		.0 (0/1)	.43 (6/14)	.19 (13/68)	.01 (1/74)

<sup>1.</sup> This table includes only cases that are deatheligible under current law.

Table 6. Death-Sentencing Rates Controlling for the Number of Aggravating and Mitigating Factors Found or Present Among Cases with the 4F Circumstance Found or Present

	<b><u>A</u></b>	B	<u>C</u>	<u>D</u> Statutory	<u>E</u>
Number of	Statutory		Aggravating	Circumstan	ces
	<u>g Circumstances</u>	4	3	2	1
	0		1.0 (1/1)		
		.0 (0/1)	.0 (0/2)	.33 (1/3)	
	2		.80 (4/5)	.37 (3/8)	.0 (0/4)
	3		.40 (2/5)	.0 (0/5)	.0 (0/1)
	4		.0 (0/1)	.0 (0/5)	
	5				
	6				
		.0 (0/1)	.50 (7/14)	.19 (4/21)	.0 (0/5)

<sup>1.</sup> This table includes only cases that are deatheligible under current law.

Table 5. Death-Sentencing Rates Controlling for the Number of Aggravating and Mitigating Factors Found or Present Among Cases with the 4E Circumstance Found or Present

	<u>A</u>		<u>B</u>	<u>C</u> Number	<u>D</u> of Statutory	E
Number of	Statutor	У		<u>Aggravatin</u>	<u>g Circumstanc</u>	es
Mitigatin	g Circums	tances	4	3		
	0					
	1					
	2					1.0 (1/1)
	3					.0 (0/1)
	4					.0 (0/2)
	5					
•	6					
						.25
						(1/4)

<sup>1.</sup> This table includes only cases that are deatheligible under current law.

Table 4. Death-Sentencing Rates Controlling for the Number of Aggravating and Mitigating Factors Found or Present Among Cases with the 4D Circumstance Found or Present

	<u>A</u>	<u>B</u>		<u>C</u> Number	<u>D</u> of Statutory	E
Number of Mitigatin	Statutory g Circumstanc	<u></u>	Ag	gravatin 3	g Circumstance	es 1
	0					
	1				1.0 (1/1)	
	2					.0 (0/1)
	3				.50 (1/2)	.0 (0/1)
	4					
	5					
	6					
					.67 (2/3)	.0

<sup>1.</sup> This table includes only cases that are deatheligible under current law.

Table 3. Death-Sentencing Rates Controlling for the Number of Aggravating and Mitigating Factors Found or Present Among Cases with the 4C Circumstance Found or Present

<b>A</b>	B	<u>C</u> Number of	<u>D</u> Statutory	<u>E</u>
Number of Statutory Mitigating Circumstances	A	ggravating		
0		1.0 (1/1)	1.0 (1/1)	
	.0 (0/1)	.0 (0/2)	.29 (2/7)	.50 (1/2)
2		.57 (4/7)	.39 (7/18)	.17 (1/6)
3		.25 (1/4)	.18 (2/11)	.0 (0/7)
<b>4</b>		.0 (0/1)	.40 (2/5)	.20 (1/5)
5			.0 (0/2)	. •
6	·			.0 (0/1)
	.0 (0/1)	.40 (6/15)	.32 (14/44)	.14 (3/21)

<sup>1.</sup> This table includes only cases that are deatheligible under current law.

Table 2. Death-Sentencing Rates Controlling for the Number of Aggravating and Mitigating Factors Found or Present Among Cases with the 4B Circumstance Found or Present1/

<u>A</u>	<u>B</u>	<u>C</u> Number of	<u>D</u> statutory	E
Number of Statutory Mitigating Circumstances	4	Aggravating 3	<u>2</u>	<u> 1</u>
<b>o</b>				
1			.0 (0/2)	.0 (0/1)
2			.0 (0/9)	.0 (0/5)
3		1.0 (1/1)	.17 (1/6)	.0 (0/5)
<b>4</b>			.0 (0/5)	.0 (0/3)
5			.0 (0/1)	.0 (0/1)
6				
		1.0 (1/1)	.05 (1/23)	.0 (0/15)

<sup>1.</sup> This table includes only cases that are deatheligible under current law.

Table 1. Death-Sentencing Rates Controlling for the Number of Aggravating and Mitigating Factors Found or Present Among Cases with the 4A Circumstance Found or Present

	<u><b>A</b></u>		B	<u>C</u> Number of	<u>D</u> Statutory	<u>E</u>
Number of Mitigatin	Statutory g Circumstan	ces	A	ggravating	Circumstan	ices 1
	0				1.0 (1/1)	
	1		.0 (0/1)		.67 (2/3)	.0 (0/1)
	2			.0 (0/3)	.83 (5/6)	.0
	<b>3</b>					
	4				1.0 (1/1)	
	5	•				
	6					
			.0 (0/1)	.0 (0/3)	.82 (9/11)	.0 (0/3)

<sup>1.</sup> This table includes only cases that are deatheligible under current law.

Technical Appendix 1. Screening Questionnaire

# NEW JERSEY PROPORTIONALITY REVIEW PROJECT Preliminary Screen Coding Sheet November 18, 1988

S/B/I Final Status / / (Leave Blank) SBI # / / / / / / / / \*Q1 SBI Letter / / (If missing, code 2): Offender's Name / Last, first (11 - 37) County / / / Q4 (See list of county codes in general instruction sheet. If data missing, code 99). Indictment or Accusation / / Q5 Codes tor Question 5:
I = Indictment A = Accusation Z = Missing \*05A Indictment or Accusation No. Defense Counsel's Last Name / 58 - 70 \*Q6 \*Q7 Original Homicide Charge at Indictment/Accusation / / \*08

Final Homicide Charge Convicted on

\*Q9

	<pre>1 = Murder 2 = Felony Murder 3 = Aggravated Manslaughter 4 = Manslaughter 5 = Other (Specify) 6 = No Conviction</pre>
010	Type of Conviction $\frac{/}{3}$
	Codes for Question 10:
	1 = Plea 2 = Trial 3 = Missing
	G10A. If penalty trial, aggravating / / factors found.
	Codes for Question 10A:
	<pre>1 = 1 or more Aggravating Factors charged and found. 2 = 1 more more Aggravating Factors charged but none found. 3 = Penalty trial, but findings unknown. 4 = No penalty trial. 5 = Other, e.g., Hung Jury (specify) 9 = Unknown if penalty trial.</pre>
	Q10P. Sentence / / / 5
	Codes for Question 10B:
	<pre>1 = Death 2 = Life 3 = Term of Years 4 = Other (Specify) 5 = No conviction 9 = Unknown</pre>
Q11-	Use the following codes to answer questions 11 to 21:
•	<pre>1 = Yes (Clearly Present) 2 = Questionable 3 = No (Clearly Not Present)</pre>
Q11	Mens Rea: Purposeful or Knowingly Causing Death / /

Codes for Questions 8 and 9:

- Q12. By Own Conduct  $\frac{/}{7}$
- Q13. Defendant Procured Contract Killing / /
- Q14. Defendant had a Prior Murder (4a) / / 9
- Q15. Grave Risk of Death to Another (4b)  $\frac{/}{10}$
- Q16. Outrageously or Wantonly Vile (4c) / /
  - Q16A. Intent to Cause Extreme Physical or Mental Suffering (4C(1)) / / 12
  - Q16B. Killing not Necessary (4C(2)) / /
  - Q16C. Mutilation after Death (4c(3)) / /
- Q17. Pecuniary Motive (4d) //
  (Defendant paid a killer, insurance proceeds or other similar motive).
- Q18. Defendant Hired the Killer (4e) / /
- Q19. Avoid Detection, Apprehension, etc. (4f) / /
  - Q19A. Avoid detection (by witness) / /
    for present or earlier crime 18
  - Q19B. Avoid Apprehension or Escape / / Custody 19
- Q20. Serious Contemporaneous felony/attempt to commit felony/flight after committing / / felony involved (4g)
  - Q20A. Murder (4g(1)) / / 21
  - Q20B. Robbery (4g(2)  $\frac{/}{22}$
  - Q20C. Sexual Assault (4g(3)) / / 23

Q20D. Arson (4g(4)) / / 24

Burglary (4g(5)) / /

Q20F. Kidnapping (4g(6)) / /

Q21. Victim a Public Servant (4h)  $\frac{/}{27}$ 

Q22. Status in Project  $\frac{/}{28}$ 

#### Codes for Question 22:

1 = Clearly in (Category 1)

2 = Questionable (Category 2) 3 = Clearly Out (Category 3)

4 = No information available in file

Q23. Otherwise excluded (that is, exclusion on a categorical basis other than a lack of evidence of death eligibility under the act).

### Codes for Question 23:

1 = Death by Auto

2 = Pre-August 5, 1982 Homicide

3 = Other (Indicate Reason)

9 = Not Applicable

Q24-29 Source Reports consulted: Use the following codes to answer questions 24 to 29:

1 = This source was consulted

2 = This source was not consulted.

Q24. Presentence Report / /

¥25. Indictment

Witness Statements / /

Q27. Police Report / /

	Autopsy Re	•.	7 /	•							•
			34								
Q29.	Other (Spe	cify)					/ 35				
							•				
Q30.	Date Coded	1/	7 7 7 9	/	/ /	- /	/ /				
			J/ J0	33	40 4	42	43				
Q31.	Coder ID	1 /									
	(See list of in the gen	of code seral i	rs and	thei	r corre sheet)	spond	ing co	des			
	Til Cite 9c.	.62.42									
Brief	Sketch of	Facts	(Limi	t of	240 Ch	aracte	rs inc	ludino	r snac	0.0	
			betw	reen w	ords.	Do no	t use	slashe	s (/)	and	
			Semi	-colo	ns(;) : s).	since	they a	re spe	cial	SAS	
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		•									
		•									
		•				C	convict			codes	
Co-de	<pre>fendants:</pre>					C	onvict		(Use stions		
Co-de	fendants:					C	convict				
	fendants:					C	convict				

<sup>\*</sup> Refer to specific instructions in general instruction sheet.

Technical Appendix 2. Protocol for Screening Codes

#### New Jersey Proportionality Review Project

RE: Instructions for Preliminary Case Screening

#### A. The Purpose of Screening

These instructions are for law-trained coders who are assigned the task of screening homicide cases for possible inclusion in the study which will provide the basis for the proportionality review project. The purpose of the initial screening is to exclude from the study cases which clearly did not involve the mens rea or "own conduct" required for capital murdar and whose facts clearly indicate a statutory aggravating circumstance was not present (Category 3). If the presentence report and judgment contain no evidence as to the presence of any one of these three conditions, and there is no significant question about the death-eligibility of the case, it is coded "clearly out."

A second objective is to identify as clearly in the study (Category 1) those cases in which it is clear that there was sufficient admissible evidence to support a capital number conviction and a finding that one or more statutory accravating circumstances were present. A third objective is to identify those cases in which, on the basis of the presentence report and judgment, it appears possible that, upon the development of a full file of discoverable information, there will be sufficient admissible evidence to provide a rational basis for a fact finder to convict the defendant of capital number and find a statutory accravating circumstance present. This would be best described as a tentative Category 2 classification. When a case meets this test, we will commence the development of additional

information up to and including a full file of discoverable information. If, in the course of this data collection, it becomes clear that the case belongs in Category 1 or 3, we will recommend that classification. If, upon the development of a full case file, the case does not satisfy the test for inclusion in Category 1 or 3 but the file includes sufficient evidence to provide a rational basis for a fact finder to convict the defendant of capital murder and find a statutory accravating circumstance present, the case will be included in the study in Category 2. If, however, it fails this rational basis test, it will be classified as "clearly out" (Category 3). Thus, at the conclusion of the screening process, each case will receive a final classification into Category 1, 2, or 3, with the cases in Categories 1 and 2 in the study and those in Category 3 excluded. [(a) that the defendant purposely or knowingly killed by his own conduct (or procured the commission at the offense by payment or promise of payment) and (b) that a statutory aggravating circumstance was present to justify coding a full questionnaire in the case (Category 1). Our third group of cases (Category 2) will be those in which, on the basis of the preliminary screen, there is some doubt whether the case belongs in Category 1 or 3. For these cases, we will obtain further information before making the determination of whather it belongs in Category 1, 3.]

When there is a question that facts bearing on any finding during the screening process might not be admissible in court, note that finding as questionable and note the reason in the thumbnail sketch. Maintain a list of all such cases as well as any other cases with problems of interpretation. These cases will be periodically renewed with Messrs Baldus and McCarthy.

Another purpose of the initial screening is to develop a coding sheet for computer entry which will include the name of the defendant, the date and county of the offense, the defendant's SBI and indictment number, [the prosecutor's and defense attorney's names, and phone numbers,] a brief statement of the facts, and codes for the original and final homicide charges. In addition, this file will indicate the screening decision and the coding for each of the case characteristics which underlies the initial screening decision.

This file will be periodically listed and distributed to interested parties to enable them (a) to provide us with information needed to complete the initial screen and (b) challenge the accuracy of our initial screening determinations.

#### B. Sources of Information

The information required for the initial screening decision and for the completion of the screening questionnaire is usually obtainable from several sources:

The presentencing report. Often this document will clearly indicate a case is not death eligible (e.g., a death by auto or an obvious crime of passion); however, when there is [even] a <u>significant</u> [slight] question, the case will remain in the questionable category. Also, the presentencing report may or may not include the following relevant documents:

a) The police report, which may include witness statements,

- b) The autopsy report,
- c) The judgment of conviction.

Each of these documents may be in the file <u>or described in it</u> even if not included in the presentence report.

Be sure to indicate on the questionnaire the sources of information that you consulted in coding the questionnaire. If "Other source" is checked, indicate the source by name, using no more than 13 letters including spaces. If these documents are still insufficient to support a classification into categories 1 or 3, either the full discovery package or more limited supplementation should be requested.

C. Completing the Questionnaire

The numbers in the left margin are question numbers: the numbers in the body of the questionnaire are variable numbers.

Defendant's name - Be sure to enter the last name first, followed by a comma, and then the first name.

The county name, SBI and indictment number, and date of offense are self-explanatory.

For date of offense, enter two digits for month, day, and year.

The original charge is from the indictment or accusation. [If it is unclear whether or not the original charge was "own conduct" murder, code the original charge variable "1."] For type of conviction, enter whether it was by plea or the result of a trial.

[For the "status in the project variable," check the appropriate column.]

If the case resulted in a murder trial conviction or murder plea and a life or death sentence was imposed, check the penalty trial master list to see if a penalty trial was held. If it was, code the appropriate answer.

The sentence imposed should be entered for all cases.

The required mens rea for capital murder is purpose to kill or knowledge that the victim will die. The knowledge requirement should be interpreted as a perception of "practically certain" or a "high probability" that the defendant's conduct would cause death. If the uncertainty in the case is whether the defendant intended serious bodily harm versus death, or whether the probability of death perceived by the defendant was sufficiently high to constitute "knowledge," classify the case as questionable.

"By own conduct" means that the defendant actively and directly participated in the homicidal act, i.e., the infliction of injuries from which the victim died, although the state does not have to prove that a particular blow dealt by the defendant was the sole cause of the victim's death. The critical elements in determining whether the defendant actively and directly participated are that the defendant in fact acted and the

immediacy of his conduct to the victim's demise. If the defendant did not take part in the infliction of the fatal wounds, his case is not deatheligible under the statute unless it involved a contract killing. Contract killing means the defendant hired a killer. There had to have been a "payment or promise of payment of anything of pecuniary value."

Instructions for the statutory aggravating circumstances are as follows:

Defendant had a prior murder conviction - this information should be obtained from a verified judgment of conviction or a rap sheet in the file. It should not apply if the prior murder occurred while the defendant was a juvenile [or an adult]. Note on the short summary if the murder conviction was cut of state. Also check appellate court reports to see if the conviction was reversed on appeal. Code as "in" if a prior murder conviction was on appeal at the time of the homicide but as not present if it was reversed. [There is, however, a legal issue whether murders committed while defendant was a juvenile should apply.]

Sometimes the file will indicate only a charge of murder and not indicate what conviction resulted. In this event, code as uncertain and seek information to resolve.

[For the time being, code as questionable if the murder was a juvenile adjudication, or was out of state. Code as "in" so long as there is a conviction, even if an appeal.]

- Grave risk of death to another. The code requires that defendant "purposefully or knowingly" created the risk. As for the conduct that would trigger this aggravator, the New Jersey Supreme Court (hereafter "the Court") has not yet construed this provision. We should therefore take a fairly expansive approach to it. It could potentially apply when any one of the following conditions are met:
  - [1. Multiple victims are killed in a single transaction,]
  - The defendant also injured one or more other people with a deadly weapon, which should be defined per Sec. 2C:11-1 as a firearm, or other device or weapon which could cause death or serious bodily harm,
  - The defendant also attempted to kill or seriously injure another person,
  - 3. The defendant's method of killing [made an attack directed at] a victim [which] entailed a high probability, that was known (or should have been known) to the defendant, that another person could be killed or seriously injured, i.e., the other person was within a "zone of danger" perceived by defendant. Examples would include shooting at a victim with other people in range or setting a house on fire to kill a victim with knowledge that other people were in the building, whether or not they survived the blaze.
- 4c The outrageously or wantonly vile factor has been construed by the Court to apply in two possible situations, both of which may apply in a given case.
  - Torture or aggravated assault, which requires the presence of two factors, a and b.

Did a victim or a third person, who survived, suffer severe a. physical or mental suffering? Severity is measured by intensity of the pain or duration of the pain or a combination of both. Evidence that could support an affirmative answer would be multiple shots (other than to the head), multiple stabbings that are not lethal, prolonged physical suffering after wounding, delay between wounding and death, and psychological suffering before wounding and killing, e.g., victim was told of his impending death. Do not use any artificial standard, such as number of wounds, to find this factor. This factor would not be present if the victim was knocked unconscious by a single or a few rapid blows or shots. Indeed, there should be a presumption against finding this factor when only a single blow or shot is involved.

and

b. Did defendant appear to intend to cause the severe pain or suffering because, for example, of sadism, hatred for the victim, or a third person to whom the suffering was directed, reverge, jealousy or sexual depravity? If both items a and b are present, the 4c factor should be coded present.

#### 2. Depravity

Code the variable present if either of the following situations exist:

Did defendant appear to have no purpose beyond the pleasure or gratification of killing? This circumstance would apply when the defendant acted solely for the enjoyment of killing, satisfies a curiosity about what killing or dying is like, attempts to demonstrate physical or psychological prowess, appears to have no apparent reason, or appears totally indifferent to the value of human life (e.g., intentionally drives a car onto a sidewalk for the thrill of killing people). In such cases, the identity of the victim, beyond being a human being, is normally irrelevant. In contrast, the depravity factor is not present when the case involves a traditional murder motive such as revenge, envy, hatred, jealousy, greed, angar, avoiding detection, apprehension or confinement, sex, obtaining money or goods, or retaliation. In these cases, the identity of the victim is often highly relevant to the defendant's motive. If a defendant has different motives in killing multiple victims, code any one that satisfies a 4c requirement.

OT

b. Mutilation after death. Did the defendant mutilate a body that be believed was no longer a live human being?

- Add Pecuniary gain This factor has not been defined by the Court. It applies only when the killing is essential to the pecuniary gain and should not include ordinary robbery or burglary killings. It would clearly embrace situations such as when (a) the defendant was a hired killer, (b) the defendant committed the murder on his own account to collect insurance proceeds, or (c) the defendant killed to obtain an inheritance. [A more expansive reading would deem it present when the defendant kills in the course of a robbery or burglary or in the course of any other contemporaneous crime with a pecuniary nature (e.g., arson to collect insurance). For this initial screening, code this factor as present when any of those circumstances exist.]
- Defendant [hired or encouraged the killer by emplicit agreement or implicit understanding] procured the killing by payment or promise of payment of anything of pecuniary value (which should be limited to benefits with a market value).
- Avoid detection, apprehension, or escape. This is another aggravator which the Court has not yet defined. It most clearly applies when the defendant kills to avoid arrest, custody, or merely questioning by police efficers. It also has potential applicability if (a) the victim was a witness to an earlier crime or (b) the victim was a witness to a crime (e.g., rape or armed robbery) contemporaneous to the principal murder. Whenever there is a robbery or any other contemporaneous offense associated with a killing, do not code the factor as present or questionable, unless the facts indicate [clearly] that it was [not] one of the motives for the killing. [This would be especially true when the victim was unarmed.] A presumption against

this factor would exist if the victim of the contemporaneous crime drew a gun or otherwise tried to kill or repel defendant [with deadly force].

4g Contemporaneous felony - because the section does not require the completion of the contemporaneous offense, an attempt is sufficient to support this factor.

With respect to each contemporaneous felony, check first to see if it was charged and whether there was a conviction. However, if the basis for such a charge is clearly present, treat the factor as present, whether or not it was charged or resulted in a conviction. When applying the statistory provisions for the contemporaneous felchies to the cases, consult the relevant statutory provisions.

A person is guilty of robbery if, in the course of committing theft, he inflicts bodily injury or uses force upon another or threatens another with or purposefully puts him in fear of immediate bodily injury, or commits or threatens immediately to commit any crime of the first or second degree. Sexual assault is a complicated crime and defined in 2C:14-2, which you should have with you when you are coding. Arson is also a complicated crime at 2C:17-1.

Burglary is a broadly defined crime wherein a person is guilty if "with purpose to commit an offense therein," he enters a structure or separately secured or occupied portion thereof, unless the structure was at the time open to the public, or the defendant is licensed or privileged to enter, or defendant "surreptitiously" remains in a structure, or separately secured place knowing he is not licensed or privileged to do so.

Kidnapping at 20:13-1 is also a complicated crime.

Thus, it is not clear whether the defendant had to know that the victim was engaged in the performance of his "official duties." Thus, until this issue is resolved, you should treat the factor as present in cases in which the defendant unknowingly kills an officer in plainclothes working undercover, or off duty with authority to prevent crims. The second part of the factor requires intent to kill because of the victim's official status (e.g., revenge against a law officer who earlier helped put defendant away).

You should code <u>question</u> 13, "Status in project," to reflect your conclusions as to the status of the case. Code this variable "4" if there is no information in the file or if the presentence report gives you no sense of what the case involved, e.g., only the offender's self-serving account. Also make an entry for each of the remaining variables concerning the <u>mens rea</u>, conduct, and statutory aggravating circumstances.

Sources consulted. Indicate which sources you consulted in conducting your screen. Items in addition to the presentence report, such as the indictment and police report, should be checked whether they are included in the presentence report or are a separate part of the entire file.

Coder signature and date. Sign your name and print it below with date code (two digits for month, day, and year).

Brief statement of facts. Provide here a thumbnail sketch of the case which indicates the statutory aggravating circumstance(s) you think do or may apply in questionable cases. Include information on defendant/victim relationship, motive, mode of killing, presence of drugs, level of violence, defendant priors, defenses invoked. The following would be an example: Rob (4g), V police (4h), relationship, 8 people held hostage (4g), 1 violent prior. If others in addition to the defendant participated in the violence or if the defendant hired the killer, so indicate. For priors, itemize by name: homicides (by type), robbery, rape, arson, burglary, and kidnapping. For other priors, simply indicate whether they were violent or nonviolent. Also flag possible mens rea or conduct issues, e.g., unclear if defendant intended to kill or only to cause physical suffering. Limit your summary to 300 characters including blank spaces between words. Anything in excess of this limit cannot be entered into the computer file for the case.

#### SUPPLEMENTAL CASE SCREENING INSTRUCTIONS

1. p.7 #2 Because of the amendment to N.J.S.A. 2C:11-3(c)(4)(g), adding murder as a contemporaneous offense, for offenses committed subsequent to the effective date of the amendment (January 17, 1986), attempts to murder another person are coded as a 4g, not a 4b.

Technical Appendix 3. Progress Report

# NEW JERSEY PROPORTIONALITY REVIEW PROJECT PROGRESS REPORT ON PRELIMINARY CASE SCREENING

OFFENDER: - ANTHONY, MARK

PROJECT STATUS: - CLEARLY OUT

	DF ARREST	DATE OF OFFENSE	AR	TE OF REST		INDICTMENT O		DE CHARGE EST		INDICTMENT AT ACCUSATION	TYPE OF CONVICTION
	CAMDEN	01-26-89		-26-89		I89-041012	MURDER		MUR	DER	TRIAL
FINAL HOMICIDE	PENALTY		AGG FACTO FOUND PENALTY	IF Trial		ENTENCE	DEFENSE COUNSEL		PHONE F FOR DEFENSE	DATE CODED	CODER
MURDER	NO		NOT APPL			IFE	AGRE	•	6094294949	07-28-90	L
B. MENS REA, O	WN CONDUCT &	STATUTORY	AGGRAVAT	ING FA	CTORS	i <del>-</del>			**************************************		
MENS REA C		CONTRACT KILLING	PRIOR MURDEI (4A)		GRAVI RISK (4B)	OR VIL	E SUFFI (4C(	RING	FOR PLEASURE [4C(2)]	MUTILATE AFYER DEATH (4C(3))	PECUNIAR MOTIVE (4D)
	YES	NO	NO	-	NO .	NO	но		NO	NO	NO
DEFENDANT HIRED KILLER (4E)	AVOID DETECTION (4F)	AVOID APPREHE (4F)	NSION	MURDI (4G(	1)}	ROBBERY (4G(2))	SEXUAL ASSAULT (4G(3))	ARSON (4G(4))	BURGLARY {4G(5)}	KIDNAPPING {4G(6)}	PUBLIC SERVANT (4H)
NO	NO	NO		NO		NO	МО	МО	NO	NO	но
. SOURCES CON	ISULTED:-			<del></del>				·			
PRESENTENCE REPORT	INDICTMENT	WITNES STATEM		POLICI REPOR	T		OTHER SOURCES				
YES	NO	NO	<del></del>	NO	-	NO	YES				

E. CASE SUMMARY:-

D AND V WERE EX-LOVERS.D WANTED V BACK, BUT V SAID SHE WAS IN LOVE WITH ANOTHER WOMAN.D AND V ARGUE, V CUT D'S FACE WITH A KNIFE.D TOLD V'S LOVER HE'D KILL V. 1 WEEK LATER, D SHOT V IN THE HEAD.NO FACTORS.1 VIOLENT PRIOR.JURY VERDICT: MURDER. NO PENALTY TRIAL.

Technical Appendix 4. Data Collection Instrument (DCI)

#### Defendant

#### Coder

June 23, 1989 (Rev. 10/5/89)

# New Jersey Proportionality Review Project

# Homicide Case Data Collection Instrument (DCI)

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#### New Jersey Proportionality Review Project

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	Autopsy Report Death Certific				ic Defen		4		
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3.	Accusation Number		1 1	_11	
			NJ5A		
				Card:	03
4.	Name of Prosecutor:				_
		NJ6	Phone No.	NJ7	
				Card:	04
5.	Name of Defense Counsel			t i	
		8 LN	Phone No.	<b>NJ9</b>	-
6-7	Other Def. Counsel of Record:			Card:	05
6.				_ NJ9A	
7.				NJ9B	
8.		and county commental Codeboo		Card:	0
				***	
			Code	V2	
9.	Was defendant previously convicted a	ind sentenced f	or this		
,	offense?			_ NJ10	
	<ul> <li>Yes, motion for new trial grant</li> <li>Yes, prior appeal vacated death</li> <li>Yes, prior appeal vacated conviction</li> <li>Yes, postconviction relief grant</li> <li>Unknown</li> </ul>	sentence ction and sent	ence.		
OMI	QUESTION 10 AND 11 IF NO PRIOR VACA	TION OR REVERS	AL		
10.	If prior vacation or reversal, give	date .	//	NJ11	
	9 - Unknown		MM DD	XX	
11.	If prior vacation or reversal,	<u> </u>		ננא	L2
	9 - Unknown 8 - Vacation	or reversal, b	ut not reported		
12.	Form of present disposition			V3A	
	1 - Trial	6 - Plea to o	ther noncapital		
	2 - Plea to manslaughter	murder			
• .	3 - Plea to aggravated manslaughter	7 - Other ple 8 - Dismissal	of all charges,		
	4 - Plea to capital murder	no plea/n	_		
	5 - Plea to felony murder				
13.	If a trial, was it bench or jury?			NJ13	
	1 - Bench 2 - Jury not death qua	lified 3 - I	eath qualified j		
	9 - Unknown				

В.	Offense and Case Processing Dates (omit if			unknown or not <u>Month</u> MM	applicable) <u>Day</u> DD	Year	
	14.	Date of offense:	V4, V5, V6				
	15.	Date apprehended:	V7, V8, V9				
	16.	Date indicted:	V13, V14, V15				
	17.	Date trial began (omit if plea):	V19, V20, V21				
	18.	Date (1) of jury verdi of judgment if plea or disposition:	ct (ii) date (iii) other V22, V23, V24				
	19.	Date penalty trial beg if no penalty trial):	an (omit V25, V26, V27				
	20.	Date of penalty trial or of sentencing if no	verdict, penalty				
		trial:	V28, V29, V30				

C.	Charging and Outcome Data	Card: 07
	Highest homicide charge: Use the following code to complete questions 21A. to 21D.;	•
	Code:	•
	1 - Purposeful or knowing murder by his own conduct or by hiring another, with notice of factors actually served y	
	2 - Purposeful or knowing murder with notice of factors not withdrawn (Code 21, 22 or 23 if detail is known, otherwi	served or se code 2.) "
	<ol> <li>by his own conduct or by his own hand specified in t</li> <li>by hiring another specified in the indictment</li> <li>neither by his own conduct or own hand nor by hiring specified in the indictment</li> </ol>	
	<ul> <li>3 - Felony murder</li> <li>4 - Nonprincipal accomplice murder liability -aiding and abeor felony murder.</li> </ul>	tting murder
	<ul> <li>6 - Aggravated manslaughter</li> <li>7 - Manslaughter</li> <li>8 - Other lesser offense, including death by auto and non-homicide offenses</li> </ul>	
	9 - Unknown	••
	Either Question 21A or 21B should be blank	
	21A. Charge on original accusation for cases that did not proceed by indictment. Omit if originally charged by indictment:	V37
	21B. Charge on indictment and whether factors were served if murder charged:	v38
	21C. If defendant entered a guilty plea, enter code for crime of conviction.  If defendant pled not guilty and was tried, enter the charge on which he/she was tried,	
	e.g.,  1 - murder trial with factors served;  2 - murder trial without factors served, etc.:	V39
	21D. Penalty trial and crime of conviction.  Code: 1 - Capital murder conviction with a penalty to 2 - Murder conviction without a penalty trial	rial

3-8 Codes are same as above - crime convicted of by plea or at trial

(for plea cases therefore V39-V40)

21E.Death Sentence Imposed: 1 - Yes; 0 - No

V40

NJ16

J Code for #1 and #2 modified in Question 21D

22. Judge's Name: \_ V41 (First, Last) (Use judge codes in Supplemental Codebook) 24. Did defendant make bail (out during trial)? NJ17 0 - No, never requested 5 - No, bail set but defendant 1 - Yes, pretrial and defendant did not make it plead guilty 6 - No, but unknown if 2 - Yes, pretrial and trial requested 3 - Yes, trial only 9 - Unknown 4 - Yes, pretrial, rejailed before or during trial 27. Result of and sentence imposed for homicide charge(s) only: Concurrent/ Resulty Min Max Consecutive a. 1st homicide charge V48 V48A b. 2nd homicide charge V51 V52 c. 3rd homicide charge V55 Codes: Result Code (Col A): 16 - Trial, found not guilty 28 - Plea to indictment 17 - Trial, found guilty as 30 - Plea with offense downgraded from charged indictment 19 - Trial, found guilty of a 31 - Plea of guilty to accusation lesser offense 20 - Trial with homicide charge 36 - Dismissed on motion of prosecutor dismissed during or after pursuant to a plea bargain trial 38 - Dismissed on pretrial motion not pursuant 27 - Trial, not guilty by reason to a plea bargain of insanity Sentence Code (Col B & C): Sequence Code (Col D): 0 - 94 - Number of years 1 - Consecutive to 1st sentence 95 - Life 2 - Concurrent with 1st sentence

98 - Death 99 - Unknown

<sup>1/</sup> If two homicide convictions and a merger, code the final judgment of conviction. Attempted homicides are coded in Question 81.

Card: 08 II. <u>Defendant's Personal Circumstances</u> Data Sources: Part II Age. Sex. and Race 28. Date of birth (estimate year if Month Day Year date not known exactly): V94, V95, V96\_\_\_\_ 29. Defendant's gender? 2 - Female 1 - Male V97\_\_ 30. Defendant's race and ethnicity? 1 - White 4 - Spanish surname, but unknown if 2 - Black Hispanic V98 3 - Hispanic 5 - Asian 9 - Unknown 6 - Other (specify) Residence 33. Defendant's birthplace? V100 \_\_\_\_ 1 - New Jersey 7 - Other Latin American country 2 - New York including Haiti, Cuba, Mexico 3 - Pennsylvania 8 - Europe 4 - Delaware 10 - Asian 5 - Other state in the 11 - Middle East United States 12 - Other \_ 6 - Puerto Rico 9 - Unknown 34. Was defendant a New Jersey resident at the time of the offense? 9 - Unknown 1 - Yes 0 - No NJ18\_ If defendant was a New Jersey resident at time of offense, in what county did defendant reside? (Enter name and county code from NJ19 \_\_\_ Supplemental Codebook) If defendant was not a New Jersey resident where did the NJ20\_\_\_\_ 36. defendant live at the time of the offence? 1 - New York 7 - Europe 2 - Pennsylvania 10 - Asian 3 - Delaware 11 - Middle East

8 - Not applicable, defendant a

New Jersey resident

12 - Other \_

9 - Unknown

4 - Other state in the

5 - Puerto Rico

United States

6 - Other Latin American

Cuba, Mexico

country including Haiti,

### C.

What was the defendant's primary and if applicable secondary occupational skill at the time of the homicide?	V109
(If the respondent knows the precise skill,	(primary)
enter the code from the indented list. If only	(hrimmra)
the general category is known, enter the code	171.004
for the major heading.)	V109A
201 0 2010 1.000 1.00	(secondary)
10 - Professional and Managerial	
11 - Professional (doctor, lawyer, etc.)	
12 - Executive, businessperson	
13 - Small business, farm owner	
20 - Law Enforcement and Military	
21 - Policeman, fireman, or corrections employee	
22 - Hilitary, enlisted	
23 - Military, officer	
30 - White Collar	
31 - Office worker	
32 - Apartment/hotel manager	
33 - Store manager	
34 - Secretary	
Ja - Declaraty	
40 - Blue Collar and Unskilled	••
41 - Blue collar (All skilled laborers will be considered	d blue caller (
mechanics, factory workers, truck drivers)	a pras correr, r
42 - Farmer, fisher, farmworker	
43 - Unskilled laborer	•
TO CHERTIANS INDUITED	
50 - Service Workers	
51 - Security guard	
52 - Store clerk	
53 - Service station attendant	
54 - Weitress, bertender, taxi driver, or similar	
55 - Domestic	
78 - 80200000	
60 - Unstable or Extralegal	
61 - Drifter	
62 - Professional criminal (organized crime)	
63 - Prostitute, pimp	
64 - Thief (individual criminal)	
65 - Drug dealer	
66 - Sporadic odd jobs, no particular skill	
70 - Outside of Work Force	
71 - Juvenile, out of school 72 - Student	
72 - Student 73 - Retired	
74 - Housekeeper, supported by spouse or other family	
75 - Chronically unemployed (includes recipient of public	le .
assistance)	
76 - Disabled	
80 - Other (specify)	

41.	What was the defendant's employment status at the time of the offense?	• NJ21
	10 - Employed, but unknown if full or part-time 11 - Full-time employee or self-employed in the labor force 12 - Part-time employee or self-employed in the labor force 20 - Unemployed, length of unemployment unknown 21 - Unemployed less than 6 months 22 - Unemployed over 6 months 30 - Outside the labor force, supported by state, living on	
	disability, welfare, unemployment, social security  40 - Outside the labor force, housewife, retired, student, juvenile, supported by family, etc.  50 - Institutionalized, in prison, jail, or hospital, drug renter, etc.	cehabilitation
	60 - Employed outside of the labor force, e.g., underground service economy, illegal activity 70 - Other (specify)	
4.9	99 - Unknown	11706
42.	Defendent's employment history?	NJ22
43.	<pre>1 - Never worked 2 - Held unskilled jobs in the past 3 - Held skilled jobs in the past 4 - Held professional or managerial or white collar jobs in the past 5 - Other (specify) 9 - Unknown  Defendant's education?  0 - Never attended school 1 - Didn't go beyond 4th grade 2 - Didn't go beyond 5th grade 3 - High school dropout 4 - Graduated high school or got GED 5 - Some education after high school</pre>	NJ23
	6 - College degree 7 - Graduate work 9 - Unknown	
43A.	. Can defendant read and write (more than name)?	NJ24
	1 - Yes 0 - No 9 - Unknown	
43B.	. What is defendent's primary language?	NJ24A
	1 - English 4 - Other only 2 - Spanish only 5 - Other bilingual 3 - Spanish bilingual 9 - Unknown	

### III. Defendent's Prior Record and Personal History

Code for Col. 2:

UC - Exact # Unknown, but

1 or more

Prior Record Data Sources: Part IIIA (if no prior record, go to DS9 DS11 **DS10** Question 51)

Card: 09

97 - 1 - 3 mo.

98 = 3 + - 6 mg

44. Prior Convictions (enter conviction data in Cols. 1-4 below, using those codes)

Code for Col. 1:2 1 - Murder (11-3(1)(2))12 - Narcotics -- distribution/sale 2 = Felony murder (11-3(3))13 - Other offenses 3 - Aggravated manslaughter (11-4.a.) 14 - Death by auto (11-5) 4 - Manslaughter (11-4.b.) 15 - Simple assault (12-1.a.) 16 - Other violent personal disorderly persons 5 = Robbery (15-1)6 - Sexual assault (14-2) offenses 7 - Kidnapping (13-1)17 - Narcotics -- possession type offenses 8 - Burglary (18-2) 18 - Other disorderly persons offenses, 9 - Arson (17-1)excepting non-OMVI traffic offense 10- Aggravated assault (12-1.b.) 99 - Prior record unknown 11- Other violent personal offenses

Code for Col. 3:

UC - Exact sentence(s) unknown

but time was served

99 - Unknown			following a conviction  N = No prison/jail sentence  U = Unknown	99 = 6+ 12 mo.		
	Crime	Enter Total # of Prior Convictions for Each Category in Col. 1, or enter UC	Enter Combined Maximum Length of Incarcerative Prison/Jail Sentence(s) (excluding concurrent and suspended sentences, probation, and fines)	Enter Life and Death Sentences if imposed. 1 - Life 2 - Death		
omegite	Col. 1	Col. 2	Col. 3	Col.4		
#1	(X81)	(X82)	(X83)	(X83A)		
#2	(X85)	(X86)	(X87)	- (X87A)		
#3	(X89)	(7.90)	(X91)	(X91A)		
#4	(X93)	(194)	(X95)	(X95A)		
#5	(X97)	(X98)	(X99)	(X99A)		
#6	(X101)	(X102)	(X103)	(X103A)		

For convictions from other states not specifically named, treat felonies as offenses and misdemeanors as disorderly personal offenses.

	45.	number of prior arrests (enter *):	NJ 25			
		00 - None				
		99 - Unknown				
		UC - Arrested but number unknown				
		AA 1772 AAA DAG TIMEDAY MINITANII		•		
	46.	Number of arrests with no conviction for crime charged	V150	- 1		
		(enter *):				
		00 - None				
		99 - Unknown				
		UC - Arrested but number unknown				
	. =					
	47.	Was the defendant under criminal justice supervision		V151 _		
		at the time of the offense?				
		0 - No 5 - Pretrial intervention (F	<b>ም</b> ም ነ			
		1 - Probation 6 - Suspended proceedings/	++/			
		2 - Parole conditional discharge				
		• • • • • • • • • • • • • • • • • • • •				
		4 - Intensive supervision				
		program (ISP)				
	4.0	Harry manner of a single-law manners of farmers have the		111 50		
	40.	How many disorderly persons offenses has the		V152 _		-
		defendant been convicted of as an adult? (enter #)				
		00 - None			••	
		99 - Unknown				
		UC - Conviction but number unknown				
t		og - constitution par namet american				
	49.	Age of defendant at time of first arrest for a crime,		NJ26		-
		including juvenile arrests. See 2C:1-4 for crime definition.				
		N - Not applicable/no prior arrests for a crime				
		99 - Unknown			Code:	10
	49A.	Total prior convictions:		NJ27		Alipo .
		a. In New Jersey b. Outside New Jersey	,			
			NJ29			
		NJ 20	100 E 3			
		O - Never convicted				
		0 - Never convicted 1-19 - As is				
		20 - 20 or more				
		99 - Unknown				
		UC - Incarcerated but exact number unknown				
	40B	Total of all types of separate known incarcarations:		NJ30		
	~7D.	erase to see alkan an nakatana emman tungtaranggin.				
		O - Never sentenced to incarceration				
		1-7 - As is				
		8 - 8 or more				
		99 - Unknown				

Incarcerated but exact number unknown

50.	Total maximum number of years and mon	ive		
	terms in jail/prison (add up maximum and enter years):	term for all conv	ictions	YY NJ31
	N - Not applicable (never incarcerat	ed)		•
	If only approximate number of years i known, enter in far righthand column: D = 5-8, E = 9-12, F = 13-16, G = 17-	A - less than a	year, B == 26 or mor	1-2 years, C = 3-4
	UC - Incarcerated but time served unk U - Unknown	nown		
<b>B</b> .	Personal History and Condition at Tim	e of Offense		
	Data Sources: Part IIIB	DS14	DS15	DS16
51.	Does defendant have a history of psyc			NJ32
	1 - Yes 0 - No 9 - Unkn	own		
518	. Was defendant previously institutions	lized for mental i	llness?	иј33
	1 - Yes 0 - No 9 - Unkn	own		•
51C.	Type of prior institutionalization fo	r drug or alcohol	abuse.	NJ34
	0 - None 2 - Outpatient 4 - 1 - Inpatient 3 - Both types 9 -	Yes but type unkn Unknown	own	
51D.	Type of institutionalization as a juve	nile		NJ35
1 -	None 3 - Both types Residential 4 - Yes but type u Nonresidential			
51E.	Total number of prior institutionalizer or as a juvenile (enter #):	ations for mental	illness	NJ36
	0 - none UC - Yes but exact numb 8 - 8 or more	per unknown 9	- Unknown	
52.	Did defendant ever participate in out drugs or alcohol and/or mental health community mental health center or els	counseling at a	ng for	NJ37
	0 - No 1 - Yes, drug 2 - Yes, alcohol 3 - Yes, drug and alcohol	4 - Yes, mental 5 - Yes, mental 6 - Yes, but typ 9 - Unknown	health and	drug/alcohol

,,	the offense? If yes, specify which one (up to three types).	NJ38	_
	0 - No drug or alcohol use	NJ39	1
	1 - Alcohol (liquor, beer, wine)		
	2 - Amphetamines (Biphetamine, Dexedrine)	NJ39A	
	3 - Barbiturates (Secobarbital, Amobarbital, Butisol, Tuinal)	MJ 3AY	_
	4 - Cannabis (marijuana, hashish)		
	5 - Cocaine (coke, flake, snow, C, blow, toot, nose candy,		
	the lady)		
	6 - Crack		
	7 - Heroin (horse, smack)		
	8 - LSD, mescaline, and payore (acid, butter, cacrus)		
	10- Phencyclidine ((PCP, angel dust)		
	11- Methaqualone (Quaslude, Sopor, Parest)		
	12- Morphine (Morphine, Pectoral Syrup)		
	13- Other (specify)		
	14- An intoxicant but type unknown		
	9 - Unknown		
54.	How was defendant affected by this drug/alcohol consumption		
	at the time of the offense?	NJ40 1	
	1 - Substantially 9 - Unknown	SAC ACC CONCENSIONS	-
	2 - Moderately		
	3 - Slightly		
	8 - Not applicable because no drug/alcohol use		
	UC - Defendant consumed but effect unknown		
	oc - parametr coulding our effect minioal		
55	Using the list in Question 53, indicate whether	V184!	
	defendant was addicted to or a heavy user	AT04	
		V184A	
	up to 2 drug or alcohol numbers)	A T D	-
	ab as r graff or greener timesers.		
	0 - Not addicted or heavily dependent		
	9 - Unknown		
56	Has defendant ever been classified by a medical doctor	NJ41	
<i>.</i>	or psychologist as mentally retarded?	TACAT COMMENTER	
	or balenorogram as materita recurrent		
	0 - No		
	1 - Yes, mildly retarded (IQ 50-70)		
	2 - Yes, moderatley retarded (IQ 35-49)	•	
	3 - Yes, severely retarded (IQ 20-34)		
	4 - Yes, profoundly retarded (IQ under 20)		,
	9 - Unknown		
56A.	Does defendant's known IQ qualify him or her as mentally		
	retarded?		
	0 No		
	1 - Yes, mildly retarded (IQ 50-70)		
	2 - Yes, moderately retarded (IQ 35-49)	NJ41A	
	3 - Yes, severely retarded (IQ 20-34)		
	4 - Yes, profoundly retarded (IQ under 20)		
	9 - linknown		

57A.	Does defendant have a permanent physical handigap?	NJ42
	1 - Yes 0 - No 9 - Unknown	
58.	If the answer to 57A is yes, list the handicap defendant has (up to 3):	NJ43
	None 5 - Orthopedic Deaf 6 - Neurological	NJ44
2 -	Hearing impaired 7 - Combination Blind 8 - Other (specify) Visually impaired 9 - Unknown	NJ45
59.	Was defendant ever abused or neglected as a child?	NJ46
	0 - No 1 - Yes, evidence of abuse or neglect in file 2 - Yes, declared an abused or neglected child by the state 9 - Unknown	
59A.	Did defendant have problems in school as a child (enter up to 4)?	NJ47
0. 1. 2.	No known problem Truent Fighting outside class	NJ48
3. 4.	General classroom discipline problem Academic problems	NJ49
5. 6.	Drug/alcohol use on school grounds Incorrigible	NJ50
8.	OtherProblems but type unknown Unknown	
59 <b>B</b> .	Was defendent ever expelled or suspended from school?  1 - Yes 0 - No 9 - Unknown	NJ51
59C.	Was the defendant ever removed from the custody of his parents or family because he was abused or neglected?	NJ52
	1 - Yes 0 - No 9 - Unknown	
59D.	Did the defendant spend any of his childhood in foster care?	NJ53

1 - As a young child 1-6 years 2 - As an older child or adolescent 7-17 yrs 3 - As an adult 4 - Under 18, but age unknown 5 - Had the experience but age unknown Blank - Nothing in the file to indicate such an injury 1. Serious head injury, e.g., blow, beating, accident NJ55 \_\_\_\_ 2. Perinatal difficulties NJ56 \_\_\_\_ 3. Loss of consciousness NJ57 \_\_\_\_ 4. Fainting, blackouts, lapses, seizures NJ58 \_\_\_\_ 5. Illness or overdoses known to affect the NJ59 \_\_\_\_ central nervous system (CNS) 60. Has defendant ever been diagnosed as any of the following? NJ60 \_\_\_ (enter up to 2) NJ61 \_\_\_\_ 0 - No 3 - Epileptic 1 - Brain damaged 4 - Other similar disability 2 - Other mental deficiency (specify)\_ 9 - Unknown 61. What is defendant's military record? NJ61A \_\_\_ 0 - None 1 - Formerly served in military, honorable discharge 2 - Formerly served in military, other than honorable discharge 3 - Now in the military 4 - Other (specify) \_ 9 - Unknown NJ62 \_\_\_\_ 62. Has the defendant ever been in military combat, either in Vietnam or in any other circumstances? 0 - No 8 - Not applicable, no military 1 - Yes service 2 - Yes, diagnosed as having 9 - Unknown delayed stress syndrome

59E. Did defendant suffer from any of the following?

Card: 10

IV.	Cope	rpel	TAL	OTE

Data	Sources:	Part	IV			1	
				DS17	DS18	DS19	DS20

Coperp. files consulted: 1-yes all; 2-yes some; 3-no

DS20A

These questions ask if the defendant had accomplices in the homicide or any contemporaneous offense. (If more than 3, fill in Supplemental Coperpetrator Sheets.)

63. Were there coperpetrator(s) in the homicide or contemporaneous offense?

(X191)

Code:

1 - yes

9 - Unknown, go to Q69

0 - No, defendant acted alone, go to Q69

64. Actual number of coperpetrators (omit if no coperpetrators and go to Q69)

(X192)

Code:

8 - 8 or more

UC - There were coperpetrators but actual # is unknown

65. Coperpetrator homicide charge(s) and role(s) (code only coperpetrators charged)

		Coperp #1	Coperp #2	Coperp #3
	Name (Last, initial)	NJ 63	NJ64	NJ65
4.	Most serious homicidal crime charged (use codes for Question 21A & Question 21B on page 4) <sup>1</sup>	V266	V267	V268
<b>b</b> .	Most serious crime convicted of (use codes for Question 21C & Question 21D on page 4)	V269	<u>v270</u>	V271 Card: 12
c.	Role of coperpatrator	V272	<del>V273</del>	- <del>V274</del>

### Code for Role of Coperpatrator:

- 0 Technical accomplice only; no assistance in homicidal act (e.g., guard)
- 1 Provided assistance, but did not commit homicidal act
- 2 Committed homicidal act together with other(s)
- 3 Primary assailant in act committed with other(s)
- 4 Alone committed homicidal act
- 9 Not known

<sup>1.</sup> Code 2 for murder in categories 21, 22, 23 in questions 21A, 21B, 21C and 21D

Card: 11

e.	Compared to this defendant, was the coperpetrator's		•	
Ε.	role in the homicide?			
	4 M at 9 and 19		Operpetrat	or
	1. Much less blameworthy	<u>=1</u>	<b>=2</b>	=3
	2. Somewhat less blameworthy			
	3. Of about the same level of blameworthiness	-	-	
	4. Somewhat more blameworthy	V274A	V274B	V274C
	5. Much more blameworthy			
	9. Unknown			
66.	Compared to this defendant's was the sentence			
	received by the coperpetrator?			
		-	-	
	1 - Less severe	NJ66	NJ67	NJ68
	2 - About the same			
	3 - More severe			
	8 - Not applicable, coperpetrator has not been			
	sentenced			
	9 - Unknown			
bbA.	Was the coperpatrator sentanced before	-		-
	or after this defendant?	NJ68A	NJ68B	NJ68C
	1 - Before 8 - Not sentenced			
	2 - After 9 - Unknown			
	3 - Same time	•*		
67	Mandaum ann ann ann ann ann ann ann ann ann an			
67.	Maximum coperpetrator sentence imposed,			
	in years (use sentence code for question V278		V279	V280
	27, col. B&C)			
	97 - Not applicable because not			
	yet sentenced			
	Omit if no conviction			
£0	Add the consumeration transfer on this definition.			
68.	Did the coperpetrator testify at this defendant's	11160	11070	
	trial, or if plaintiff pled guilty was the	NJ69	NJ70	NJ71
	the coperpetrator prepared to testify?		•	
	1. Vec for the processing			
	1 - Yes, for the prosecution			
	2 - Yes, for the defense 0 - No			
	8 - Not applicable, no trial 9 - Unknown			
	A • nurnown			
2 O A	Did the company and a sufferment of the			
DOM.	Did the coperpetrator provide information to the prosecutor implicating this defendant?	NJ72	NJ73	NJ74
	brosecator rebricating curs estaments	NJ /2	RJ / 3	110 1-
	1 - Yes			
	O - No			
••	9 - Unknown			Card: 12
V.	Background Information on Victim Data Sources: Par	E V		CELU. IE
		i .		
			4	
	DS21 DS22 DS23	DS2	•	

Total number of nondecedents for whom defendant's conduct resulted in a charge for a nonhomicidal crime.  Background information on victim *!. If there are multiple victims, code first victim her and additional victims on Supplemental Sheets for Multiple Victims.  Victim's name:  Last, first NJ69  71. Victim's gender:  1 - White 2 - Female  72. Victim's race:  1 - White 5 - Asian V292  2 - Black 6 - Other (specify) 9 - Unknown  4 - Spanish surname, but unknown if Hispanic  73. Victim's age (if only a phase of life cycle is known, enter):  A - Aged edult (over 65) D - Teenager (13-19) E - Child (6-12) C - Young adult (20-34) F - Preschool (under 6) 9 - Unknown  73A. Where was the victim born?  1 - New Jersey 7 - Other Latin American nation including Haiti, Cuba, Mexico  8 - Europe  4 - Delevare 10 - Asian nation  5 - Other state in the 11 - Hiddle East  United States 12 - Other (specify)  73B. Was victim a New Jersey resident at the time of the offense?  1 - Yes 0 - No 9 - Unknown  73C. If victim was not a New Jersey resident, in what county did victim reside?  Name (Enter name and county code from Supplemental Codebook)  74. If victim was not a New Jersey resident, where did the victim live at the time of the offense?  1 - New York 7 - Europe  2 - Pennsylvania 10 - Asian  3 - Delaware 11 - Middle East  4 - Other state in the 10 - Asian  10 - Asian  3 - Delaware 11 - Middle East  4 - Other state in the 11 - Middle East  5 - Fuerto Ricc 8 - New Jersey resident a New Jersey resident a New Jersey resident  5 - Other Latin America including Haiti, Cuba, Mexico  8 - New Jersey resident a New Jersey resident a New Jersey resident  9 - Unknown  7 - Europe  2 - Pennsylvania 8 - New Jersey resident  5 - Puerto Ricc 9 - Unknown  10 - Asian  3 - Delaware 11 - Middle East  4 - Other state in the 12 - Other (specify)  5 - Other Latin America 10 - Asian  10 - Asian  11 - Misconding Haiti, Cuba, Mexico	69.	Total number of decedents:		V284
Victim's name:    Last, first   NJ69	70.			V285
Last, first   NJ69   V286	Back and	ground information on victim #1. If additional victims on Supplemental 5	f there are multiple victims. Sheets for Multiple Victims.	code first victim her
Last, first   NJ69   V286	Vict	im's name:		
1 - Male   2 - Female			NJ69	
1 - Male 2 - Female  72. Victim's race: 1 - White 5 - Asian 2 - Black 6 - Other (specify) 3 - Hispanic 9 - Unknown 4 - Spanish surname, but unknown if Hispanic  73. Victim's age (if only a phase of life cycle is known, enter): V298	71.	Victim's gender:		V286
1 - White 2 - Black 3 - Hispanic 4 - Spanish surname, but unknown if Hispanic 73. Victim's age (if only a phase of life cycle is known, enter): A - Aged adult (over 65) B - Hiddle aged adult (35-65) C - Young adult (20-34) F - Freschool (under 6) 99 - Unknown  73A. Where was the victim born? 1 - New Jersey 7 - Other Latin American nation including A - Belaware 10 - Asian nation 5 - Other state in the 11 - Middle East United States 12 - Other (specify) 6 - Puerto Rico 9 - Unknown  73B. Was victim a New Jersey resident at the time of the offense? 1 - Yes 0 - No 9 - Unknown  73G. If victim was a New Jersey resident, in what county did victim reside?  Name (Enter name and county code from Supplemental Codebook)  74. If victim was not a New Jersey resident, where did the victim live at the time of the offense? 1 - New York 7 - Europe 2 - Pennsylvania 10 - Asian 3 - Delaware 11 - Middle East United States 8 - Not splicable, defendant a New Jersey resident		1 - Male 2 - Female		
1 - White 2 - Black 3 - Hispanic 4 - Spanish surname, but unknown if Hispanic 73. Victim's age (if only a phase of life cycle is known, enter): A - Aged adult (over 65) B - Hiddle aged adult (35-65) C - Young adult (20-34) F - Freschool (under 6) 99 - Unknown  73A. Where was the victim born? 1 - New Jersey 7 - Other Latin American nation including A - Belaware 10 - Asian nation 5 - Other state in the 11 - Middle East United States 12 - Other (specify) 6 - Puerto Rico 9 - Unknown  73B. Was victim a New Jersey resident at the time of the offense? 1 - Yes 0 - No 9 - Unknown  73G. If victim was a New Jersey resident, in what county did victim reside?  Name (Enter name and county code from Supplemental Codebook)  74. If victim was not a New Jersey resident, where did the victim live at the time of the offense? 1 - New York 7 - Europe 2 - Pennsylvania 10 - Asian 3 - Delaware 11 - Middle East United States 8 - Not splicable, defendant a New Jersey resident				
2 - Black 3 - Hispanic 4 - Spanish surname, but unknown if Hispanic  73. Victim's age (if only a phase of life cycle is known, enter): A - Aged adult (over 65) B - Hiddle aged adult (35-65) C - Young adult (20-34) F - Preschool (under 6) 99 - Unknown  73A.Where was the victim born? 1 - New Jersey 7 - Other Latin American nation including 2 - New York Haiti, Cuba, Mexico 3 - Pennsylvania 8 - Europe 4 - Delaware 10 - Asian nation 5 - Other state in the 11 - Middle East United States 12 - Other (apecify) 6 - Puerto Rico 9 - Unknown  73B.Was victim a New Jersey resident at the time of the offense? 1 - Yes 0 - No 9 - Unknown  73G. If victim was a New Jersey resident, in what county did victim reside?  Name (Enter name and county code from Supplemental Codebook)  74. If victim was not a New Jersey resident, where did the victim live at the time of the offense? 1 - New York 7 - Europe 2 - Pennsylvania 10 - Asian 3 - Delaware 11 - Middle East 4 - Other state in the 12 - Other (apecify) United States 8 - Not aplicable, defendent a New Jersey resident 10 - Asian had not a New Jersey resident at the time of the victim live at the time of the offense? 1 - New York 7 - Europe 2 - Pennsylvania 10 - Asian 3 - Delaware 11 - Middle East 4 - Other state in the 12 - Other (apecify) United States 8 - Not aplicable, defendent a New Jersey resident 10 - Other Latin America 10 - Other Latin America 10 - Other Latin America 10 - Unknown	72.			V292
3 - Hispanic 4 - Spanish surname, but unknown if Hispanic  73. Victim's age (if only a phase of life cycle is known, enter): A - Aged adult (over 65) B - Middle aged adult (35-65) C - Young adult (20-34)  73A. Where was the victim born? 1 - New Jersey 7 - Other Latin American nation including 2 - New York 3 - Pennsylvania 4 - Delaware 10 - Asian nation 5 - Other state in the 11 - Middle East 12 - Other (specify) 6 - Puerto Rico 9 - Unknown  73B. Was victim a New Jersey resident at the time of the offense? Name  (Enter name and county code from Supplemental Codebook)  74. If victim was not a New Jersey resident, in what county did victim reside? Name  (Enter name and county code from Supplemental Codebook)  74. If victim was not a New Jersey resident, where did the victim live at the time of the offense? 1 - New York 2 - Pennsylvania 10 - Asian 3 - Delaware 11 - Middle East 4 - Other state in the 12 - Other (specify) United States 8 - Not splicable, defendant a New Jersey resident 11 - Middle East 4 - Other state in the 12 - Other (specify) United States 8 - Not splicable, defendant a New Jersey resident 11 - Middle East 12 - Other (specify) United States 8 - Not splicable, defendant a New Jersey resident 11 - Middle East 12 - Other (specify) United States 13 - Not splicable, defendant a New Jersey resident				
4 - Spanish surmame, but unknown if Hispanic  73. Victim's age (if only a phase of life cycle is known, enter):  A - Aged adult (over 65)  B - Middle aged adult (35-65)  C - Young adult (20-34)  73A. Where was the victim born?  1 - New Jersey  2 - New York  3 - Pennsylvania  4 - Delaware  10 - Asian nation  5 - Other state in the 11 - Middle East  United States  12 - Other (specify)  6 - Puerto Rico  73B. Was victim a New Jersey resident at the time of the offense?  1 - Yes  0 - No  9 - Unknown  73C. If victim was a New Jersey resident, in what county did victim reside?  Name  (Enter name and county code from Supplemental Codebook)  74. If victim was not a New Jersey resident, where did the victim live at the time of the offense?  1 - New York  7 - Europe  2 - Pennsylvania  10 - Asian  3 - Delaware  11 - Middle East  10 - Asian  11 - Middle East  4 - Other state in the 12 - Other (specify)  United States  8 - Not aplicable, defendant a New Jersey resident a New Jersey resident  Now Jersey resident			6 - Other (specify)	-
unknown if Hispanic  73. Victim's age (if only a phase of life cycle is known, enter): V298		3 - Hispanic	9 - Unknown	
73. Victim's age (if only a phase of life cycle is known, enter):  A - Aged adult (over 65)  B - Middle aged adult (35-65)  C - Young adult (20-34)  F - Preschool (under 6)  99 - Unknown  73A. Where was the victim born?  1 - New Jersey  7 - Other Latin American nation including  2 - New York  B - Europe  4 - Delaware  10 - Asian  11 - Middle East  United States  12 - Other (specify)  6 - Puerto Rico  9 - Unknown  73B. Was victim a New Jersey resident at the time of the offense?  Name  (Enter name and county code from Supplemental Codebook)  74. If victim was not a New Jersey resident, where did the victim live at the time of the offense?  1 - New York  7 - Europe  2 - Pennsylvania  10 - Asian  3 - Delaware  10 - Asian  11 - Middle East  4 - Other state in the  12 - Other (specify)  1 - Middle East  4 - Other state in the  12 - Other (specify)  United States  6 - Not oplicable, defendant a  NJ73 — Including Haiti, Cuba,				
A - Aged adult (over 65) B - Middle aged adult (35-65) C - Young adult (20-34) F - Freschool (under 6) 99 - Unknown  73A. Where was the victim born? 1 - New Jersey 2 - New York 3 - Pennsylvania 5 - Other state in the 11 - Middle East 10 - Asian nation 5 - Other state in the 11 - Middle East 12 - Other (specify) 6 - Puerto Rico 9 - Unknown  73B. Was victim a New Jersey resident at the time of the offense? Name  (Enter name and county code from Supplemental Codebook)  74. If victim was not a New Jersey resident, where did the victim live at the time of the offense? 1 - New York 7 - Europe 2 - Pennsylvania 10 - Asian 3 - Delaware 11 - Middle East 4 - Other state in the 12 - Other (specify) United States 8 - Not aplicable, defendent a New Jersey resident New Jersey resident 11 - Middle East 4 - Other state in the 12 - Other (specify) United States 8 - Not aplicable, defendent a New Jersey resident including Maiti, Cuba, Name Jersey resident 10 - Asian New Jersey resident 10 - Asian New Jersey resident 10 - Asian New Jersey resident 10 - Other (specify) United States 11 - Middle East 12 - Other (specify) United States 13 - Other (specify) United States 14 - Other state in the 15 - Other (specify) United States 16 - Other (specify) United States 17 - Other (specify) United States 18 - Not aplicable, defendent a New Jersey resident 19 - Unknown		unknown if Hispanic		
A - Aged adult (over 65) B - Middle aged adult (35-65) C - Young adult (20-34) F - Freschool (under 6) 99 - Unknown  73A. Where was the victim born? 1 - New Jersey 2 - New York 3 - Pennsylvania 5 - Other state in the 11 - Middle East 10 - Asian nation 5 - Other state in the 11 - Middle East 12 - Other (specify) 6 - Puerto Rico 9 - Unknown  73B. Was victim a New Jersey resident at the time of the offense? Name  (Enter name and county code from Supplemental Codebook)  74. If victim was not a New Jersey resident, where did the victim live at the time of the offense? 1 - New York 7 - Europe 2 - Pennsylvania 10 - Asian 3 - Delaware 11 - Middle East 4 - Other state in the 12 - Other (specify) United States 8 - Not aplicable, defendent a New Jersey resident New Jersey resident 11 - Middle East 4 - Other state in the 12 - Other (specify) United States 8 - Not aplicable, defendent a New Jersey resident including Maiti, Cuba, Name Jersey resident 10 - Asian New Jersey resident 10 - Asian New Jersey resident 10 - Asian New Jersey resident 10 - Other (specify) United States 11 - Middle East 12 - Other (specify) United States 13 - Other (specify) United States 14 - Other state in the 15 - Other (specify) United States 16 - Other (specify) United States 17 - Other (specify) United States 18 - Not aplicable, defendent a New Jersey resident 19 - Unknown				
73A. Where was the victim born?  1 - New Jersey 7 - Other Latin American nation including 2 - New York Haiti, Cuba, Mexico 3 - Fennsylvania 8 - Europe 4 - Delaware 10 - Asian nation 5 - Other state in the 11 - Middle East	73.	Victim's age (if only a phase of li	fe cycle is known, enter):	V298
73A. Where was the victim born?  1 - New Jersey 7 - Other Latin American nation including 2 - New York Haiti, Cuba, Mexico 3 - Fennsylvania 8 - Europe 4 - Delaware 10 - Asian nation 5 - Other state in the 11 - Middle East		A - Aged adult (over 65)	D - Teenager (13-19)	
73A. Where was the victim born?  1 - New Jersey 7 - Other Latin American nation including 2 - New York Haiti, Cuba, Mexico 3 - Fennsylvania 8 - Europe 4 - Delaware 10 - Asian nation 5 - Other state in the 11 - Middle East		B - Middle aged adult (35-65)	E - Child (6-12)	
73A. Where was the victim born?  1 - New Jersey 7 - Other Latin American nation including 2 - New York Haiti, Cuba, Mexico 3 - Fennsylvania 8 - Europe 4 - Delaware 10 - Asian nation 5 - Other state in the 11 - Middle East		C - Young adult (20-34)	F - Preschool (under 6)	••
1 - New Jersey 2 - New York 3 - Pennsylvania 4 - Delaware 10 - Asian nation 5 - Other state in the 11 - Middle East United States 12 - Other (specify) 6 - Puerto Rico 9 - Unknown  73B.Was victim a New Jersey resident at the time of the offense? 1 - Yes 0 - No 9 - Unknown  73C. If victim was a New Jersey resident, in what cowaty did victim reside?  Name (Enter name and county code from NJ72 Supplemental Codebook)  74. If victim was not a New Jersey resident, where did the victim live at the time of the offense? 1 - New York 7 - Europe 2 - Pennsylvania 3 - Delaware 10 - Asian 3 - Delaware 11 - Middle East 4 - Other state in the 12 - Other (specify) United States 5 - Fuerto Rico 6 - Other Latin America including Haiti, Cuba,			99 - Unknown	
3 - Pennsylvania 8 - Europe 4 - Delaware 10 - Asian nation 5 - Other state in the 11 - Middle East United States 12 - Other (specify) 6 - Puerto Rico 9 - Unknown  73B.Was victim a New Jersey resident at the time of the offense? NJ71  1 - Yes 0 - No 9 - Unknown  73C. If victim was a New Jersey resident, in what county did victim reside?  Name (Enter name and county code from Supplemental Codebook)  74. If victim was not a New Jersey resident, where did the victim live NJ73 1 - New York 7 - Europe 2 - Pennsylvania 10 - Asian 3 - Delaware 11 - Middle East 4 - Other state in the 12 - Other (specify) United States 8 - Not aplicable, defendent a 5 - Fuerto Rico New Jersey resident including Haiti, Cuba,	73A.	Where was the victim born?		NJ70
3 - Pennsylvania 8 - Europe 4 - Delaware 10 - Asian nation 5 - Other state in the 11 - Middle East United States 12 - Other (specify) 6 - Puerto Rico 9 - Unknown  73B.Was victim a New Jersey resident at the time of the offense? NJ71  1 - Yes 0 - No 9 - Unknown  73C. If victim was a New Jersey resident, in what county did victim reside?  Name (Enter name and county code from Supplemental Codebook)  74. If victim was not a New Jersey resident, where did the victim live NJ73 1 - New York 7 - Europe 2 - Pennsylvania 10 - Asian 3 - Delaware 11 - Middle East 4 - Other state in the 12 - Other (specify) United States 8 - Not aplicable, defendent a 5 - Fuerto Rico New Jersey resident including Haiti, Cuba,		1 - New Jersey 7 - 0	ther Latin American nation inc	cluding
3 - Pennsylvania 8 - Europe 4 - Delaware 10 - Asian nation 5 - Other state in the 11 - Middle East United States 12 - Other (specify) 6 - Puerto Rico 9 - Unknown  73B.Was victim a New Jersey resident at the time of the offense? NJ71  1 - Yes 0 - No 9 - Unknown  73C. If victim was a New Jersey resident, in what county did victim reside?  Name (Enter name and county code from Supplemental Codebook)  74. If victim was not a New Jersey resident, where did the victim live NJ73 1 - New York 7 - Europe 2 - Pennsylvania 10 - Asian 3 - Delaware 11 - Middle East 4 - Other state in the 12 - Other (specify) United States 8 - Not aplicable, defendent a 5 - Fuerto Rico New Jersey resident including Haiti, Cuba,		2 - New York H	laiti, Cuba, Mexico	
5 - Other state in the United States 12 - Other (specify) 6 - Fuerto Rico 9 - Unknown  73B.Was victim a New Jersey resident at the time of the offense? NJ71 1 - Yes 0 - No 9 - Unknown  73C. If victim was a New Jersey resident, in what county did victim reside?  Name (Enter name and county code from Supplemental Codebook)  74. If victim was not a New Jersey resident, where did the victim live NJ73 1 - New York 7 - Europe 2 - Pennsylvania 10 - Asian 3 - Delaware 11 - Middle East 4 - Other state in the 12 - Other (specify) United States 8 - Not aplicable, defendant a New Jersey resident 5 - Puerto Rico New Jersey resident 99 - Unknown including Haiti, Cuba,		3 - Pennsylvania 8 - E	urope	
United States 12 - Other (specify) 6 - Puerto Rico 9 - Unknown  73B.Was victim a New Jersey resident at the time of the offense? NJ71 1 - Yes 0 - No 9 - Unknown  73C. If victim was a New Jersey resident, in what county did victim reside?  Name (Enter name and county code from NJ72 Supplemental Codebook)  74. If victim was not a New Jersey resident, where did the victim live NJ73 supplemental Codebook)  74. If victim was not a New Jersey resident, where did the victim live NJ73 supplemental Codebook)  75. Pennsylvania 10 - Asian 11 - Middle East 10 - Asian 11 - Middle East 11 - Middle East 12 - Other state in the 12 - Other (specify) United States 8 - Not aplicable, defendant a New Jersey resident 12 - Other Latin America 99 - Unknown including Haiti, Cuba,		4 - Delaware 10 - A	sian nation	
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73C. If victim was a New Jersey resident, in what county did victim reside?  Name (Enter name and county code from Supplemental Codebook)  74. If victim was not a New Jersey resident, where did the victim live NJ73		6 - Puerto Rico 9 - U	nknown	
73C. If victim was a New Jersey resident, in what county did victim reside?  Name (Enter name and county code from Supplemental Codebook)  74. If victim was not a New Jersey resident, where did the victim live NJ73	731	Use wistin a New James wasidant at	the time of the offense?	W771
Name (Enter name and county code from Supplemental Godebook)  74. If victim was not a New Jersey resident, where did the victim live NJ73	, 55	1 - Yes 0 - No	9 - Unknown	A10 / L
Name (Enter name and county code from Supplemental Godebook)  74. If victim was not a New Jersey resident, where did the victim live NJ73				
Supplemental Codebook)  74. If victim was not a New Jersey resident, where did the victim live NJ73	73C.	If victim was a New Jersey resident	:, in what county did victim r	eside?
Supplemental Godebook)  74. If victim was not a New Jersey resident, where did the victim live NJ73		Name (Enter	name and county code from	NJ72 I
at the time of the offense?  1 - New York  2 - Pennsylvania  3 - Delaware  4 - Other state in the  United States  5 - Puerto Rico  6 - Other Latin America  including Haiti, Cuba,				
at the time of the offense?  1 - New York  2 - Pennsylvania  3 - Delaware  4 - Other state in the  United States  5 - Puerto Rico  6 - Other Latin America  including Haiti, Cuba,				
1 - New York 7 - Europe 2 - Pennsylvania 10 - Asian 3 - Delaware 11 - Middle East 4 - Other state in the 12 - Other (specify) United States 8 - Not aplicable, defendant a 5 - Puerto Rico New Jersey resident 6 - Other Latin America 99 - Unknown including Haiti, Cuba,	74.		ident, where did the victim li	ve NJ73
2 - Pennsylvania 10 - Asian 3 - Delaware 11 - Middle East 4 - Other state in the 12 - Other (specify) United States 8 - Not aplicable, defendent a 5 - Puerto Rico New Jersey resident 6 - Other Latin America 99 - Unknown including Haiti, Cuba,				
3 - Delaware 4 - Other state in the United States 5 - Puerto Rico 6 - Other Latin America including Haiti, Cuba, 11 - Middle East 12 - Other (specify) 12 - Other (specify) 13 - Not aplicable, defendent a 14 - Middle East 15 - Other (specify) 16 - Other (specify) 17 - Other (specify) 18 - Not aplicable, defendent a 19 - Unknown 19 - Unknown 10 - Other (specify) 10 - Other (specify) 11 - Middle East 12 - Other (specify) 12 - Other (specify) 13 - Other (specify) 14 - Other (specify) 15 - Other (specify) 16 - Other (specify) 17 - Other (specify) 18 - Other (specify) 19 - Other (specify) 10 - Other (specify) 11 - Middle East 12 - Other (specify) 12 - Other (specify) 13 - Other (specify) 14 - Other (specify) 15 - Other (specify) 16 - Other (specify) 17 - Other (specify) 18 - Other (specify) 19 - Other (specify) 19 - Other (specify) 19 - Other (specify) 10 - Other (specify) 11 - Other (specify) 12 - Other (specify) 13 - Other (specify) 14 - Other (specify) 15 - Other (specify) 16 - Other (specify) 17 - Other (specify) 18 - Other (specify) 19 - Other (specify) 19 - Other (specify) 10 - Other (specify) 11 - Other (specify) 12 - Other (specify) 12 - Other (specify) 13 - Other (specify) 14 - Other (specify) 15 - Other (specify) 16 - Other (specify) 16 - Other (specify) 17 - Other (specify) 18 - Other (specify) 18 - Other (specify) 19 - Other (specify) 10 - Other		1 - New York 7 - E	urope	
4 - Other state in the United States 8 - Not aplicable, defendent a 5 - Fuerto Rico New Jersey resident 6 - Other Latin America 99 - Unknown including Haiti, Cuba,		2 - Pennsylvania 10 - A	sian	
United States 8 - Not aplicable, defendent a 5 - Puerto Rico New Jersey resident 6 - Other Latin America 99 - Unknown including Haiti, Cuba,			Middle East	
United States 8 - Not aplicable, defendent a 5 - Puerto Rico New Jersey resident 6 - Other Latin America 99 - Unknown including Haiti, Cuba,				<b>27</b>
5 - Puerto Rico New Jersey resident 6 - Other Latin America 99 - Unknown including Haiti, Cuba,				
6 - Other Latin America 99 - Unknown including Haiti, Cuba.				
including Haiti, Cuba,				
		Mexico		

respondent knows the precise skill, enter code from the inder general category is known, enter code for the major heading.)	•
10 - Professional and Managerial	Primary
11 - Professional (doctor, lawyer, etc.)	
12 - Executive, businessperson	V3101
13 - Small business, farm owner	
14 - Judge, legislator	
20 - Law Enforcement and Military	Secondary
21 - Policeman, fireman, or corrections employee	
22 - Military, enlisted "	V310A
23 - Military, officer	
30 - White Collar	
31 - Office worker	
32 - Apartment/hotel manager	
33 - Store manager	
34 - Secretary	
35 - Any officer or employee of government under § 20:27	-1.g beyond
items 14 & 21 above	
40 - Blue Collar and Unskilled	· • • • • • • • • • • • • • • • • • • •
41 - Blue collar (All skilled laborers will be considered	d blue collar, i.e.
mechanics, factory workers, truck drivers)	
42 - Farmer, fisher, farmworker	
43 - Unskilled laborer	
50 - Service Workers	
51 - Security guard	
52 - Store clerk	
53 - Service station attendant	
54 - Waitress, bartender, taxi driver, or similar	
55 - Domestic	
0 - Unstable or Extralegal	
61 - Drifter	
62 - Professional criminal (organized crime)	
63 - Prostitute, pimp	
64 - Thief (individual criminal)	
65 - Drug dealer	
66 - Sporadic odd jobs, no particular skill	
70 - Outside of Work Force	
71 - Juvenile, out of school	
72 - Student	
73 - retired	
74 - Housekeeper, supported by spouse or other family	
75 - Chronically unemployed (includes recipient of publi	c assistance)
76 - Disabled	

W	hat	WES	the victim's employment status at the time of the offense?	NJ75
		10 -	Employed, unknown if full- or part-time	
			Full-time employee or self-employed in the labor force	
		12 -	Part-time employee or self-employed in the labor force	
			Unemployed, length of unemployment unknown	
			Unemployed less than 6 months	
			Unemployed over 6 months	
			Outside the labor force, supported by state, living on disabil	i <del>t</del> v.
			welfare, unemployment, social security	,,
		40 -	Outside the labor force, housewife, retired, student,	
			juvenile, supported by family, etc.	
		50 .	Institutionalized, in prison, jail, or hospital, drug	
			rehabilitation center, etc.	
		60 -	Employed outside of the labor force, e.g., underground service	
			economy, illegal activity	
		70 .	Other	
		99 -	Unknown	
_	-			
, /	7.	Vict	im's employment history?	NJ76
			Never worked	
			Held unskilled jobs in the past	
			Held skilled jobs in the past	
		4 -	Held professional or managerial or white	
			collar jobs in the past	
			Other	
		9 -	Unknown	
7	8.	Vic	im's education?	NJ77
•				
		0 -	Never attended school	
		1 -	Didn't go beyond 4th grade	
		2 -	Didn't go beyond 8th grade	
		3	High school dropout	
		4 -	Graduated high school or got GED	
		5 "	Some education after high school	
		6 -	Collage degree	
		7 -	Graduate school	
		9 -	Unknown	
7	6A.		the victim married at the time of the offense?	NJ78
		1 -	Yes 0 - No 9 - Unknown	

79.	Did the victim have a family, or (enter up to 3)	dependent(s)?	NJ79
			NJ80
	0 - No		
	1 - Spouse		NJ81
	2 - Minor child		
	3 - Dependent parents or adult ch	ildren	
	4 - Other dependent relatives		
	5 - Other dependent persons	•	
	9 - Unknown		
80.	What was the relationship between the defendant prior to the events the homicide?		
•			NJ82
	Victim was to Defendant a	(n)	
	Intimate or Family	Friend or Acquaintance	
	1 - Spouse	14 - Friend	
	2 - Ex-spouse	15 - Neighbor	
	3 - Paramour, heterosexual	16 - Acquaintance	
	4 - Paramour, homosexual	17 - Employer	
	5 - Child, grandchild	18 - Employee	
	6 - Step-child	19 - Co-worker	
	7 - Parent	20 - Other (specify)	
	8 - Grandparent		
	9 - Sibling		
	10- Other relative	Stranger:	
	11- Sexual rival		
	12- Former paramour	21 - Stranger	
	13- Other (specify)		
		99 - Nature of relation	ship unknown

							Card:	14
i. Con	temporaneous Offer	nses Data	Source	es: Part VI	-1-		1	<u> </u>
					DS25	DS26	DS27	DS2
81.	Did the homicide another offense	whether or n	ot th	e defendant w	as charged	i and conv	icted of ri	ne
de:	offense (code m	rreibre nomic	1062	peyond the II	EST AS COI	rcemporane	ous)?	
- No c	contemporaneous of	fense					NJ89	
	ier (11-3)		13-	Commercial v	ice		7100>	
- Atte	empted murder		14-	Narcotics d:	istributio	n/	NJ90	1
	ravated manslaught	er (11-4.a.)	15-					!
	slaughter (11-4.b.		16-			VI)	NJ91	1
	pery (15-1)		17-				-	
	ual assault (14-2)			(specify)	• .		NJ92	i
	napping (13-1)							
	glary (18-2)		18-	Other offense	s (specif	y)	NJ93	f
	on (17-1)					•		
	ravated assault ag	ainst	19-	Violent perse	onal disor	derly	NJ93A	ı
	erson who was not			person offens				
vict	tim (12-1.b.)			•		• •	NJ93B	ſ
- The	Et		20-	Other disorder (specify)	erly perso	n offenses	••	
			99-	Unknown				. 4
. Tot	al number of char	ges beyond th	e fir	st homicide c	ount:		NJ94	
UC	- charges but exa	ct number unl	cnown	99 - unl	cnown			
· · ·		dandana fas a			England (a)		MICE	
	al number of convicuous luding homicides						NJ95	
UC	- one or more con	victions but	exact	number unkno	wn 99	- unicnown		
	al number of cons fense convictions		BEX:	imum for conte	aporaneou	<b>.</b>	V89	_
	95 - L	1fe 98 -	Deat	h				
	al number of const		mend	latory minimum	a for		0ev	
A. Rel	ation of monhomic	idal sentence	(s) t	o homicide se	entence(s)	•	V91	
	1. Consecutive			9 - Unknown				
	2. Concurrent							
	3. Partially o	consecutive						

Add sentences for contemporaneous offenses beyond the first homicide only if consecutive or otherwise extends the effective term of the maximum or the minimum incarcerative term beyond the first homicide sentence.

		Data Sources: Pa	ert VII	DS29	DS30	DS31	
		<b>3.</b> 6 1 1 1		2029	<b>D</b> 330	กรวา	DS32
•	A.	Defendant's Mens	<u>Kea</u>				
87.	What	was defendant's Enter a code for these codes:	culpability each possi	with respect ble mental star	to the death of te for items a	the victing through f	n? elow using
		Code:  1 - The file co 2 - The file st 3 - The file pr reasonable 4 - The file co 5 - The informa 6 - The file su not present 9 - Unable to o	rongly supprovides a radoubt that intains only action in the aggests beyon	orts such an intional basis for this level of come evidence file is income and a reasonable	nference or a fact-finder culpability was supporting such sistent with the doubt that the	present h an infere is inferenc	nce
	<b>a.</b>	Defendant purpos	sely caused	death			ИЈ98
,	ъ.	Defendant knowing	ngly caused	death			NJ99
	c.	Defendant purpos	ely or know	ringly caused so	erious bodily i	njury	NJ100
	d.	Defendant reckle extreme indiffer			ircumstances ma	nifesting	NJ101
:	e.	Defendant commit	ted the hom	icide reckless	ly		NJ102
	f.	Defendant purpos harm, but defend reasonable prove	lant acted i				NJ103

B. Defendant's Role Vis-a-Vis Coperpetrators (Q88) Go to question 89 if the defendant acted alone without coperpetrators.

### Code for O88, parts 1-4:

- 1 The file conclusively supports such an inference
- 2 The file strongly supports such an inference
- 3 The file provides a rational basis for a fact-finder to find beyond a reasonable doubt that the factor is present
- 4 The file contains some evidence supporting such an inference
- Blank Inconsistent with information in the file
- 9 Unable to classify as 1, 2, 3, 4 or blank

### 88. Part 1. Acts of Violence by the Defendant

- Defendant's act(s) was the sole cause of the death of the (X193) victim
- Defendant actively and directly participated with one or more (X193A) coperpetrators in the acts of violence that caused the victim's death
- Defendant was physically involved in the homicide but did not commit an ass of violence against the victim, e.g., physically held victim while others attacked
- (X196) Defendant committed no acts of violence, but encouraged others to engage in violence toward victim
- Defendant comitted no acts of violence but condoned another's violent conduct toward the victim
- Defendant's conduct was a but for cause of the victim's death

### 88. Part 2. Intention to Use Deadly Force

- Defendant intended to use deadly force (X196A)
- (X196B) Defendant procured the commission of the homicide by payment or premise of payment of anything of pecuniary value 4(e)
- Defendent otherwise intended that deadly force would be (X197) used by others
- (X198) Defendant was aware of an intention by coperpetrators to use deadly force

88. Part 3. Defendant's Role in Planning With Conservator(s) (code right hand margin if there was a contemporaneous falony)

	Homicide		Contemporaneous Felony
	(X200)	Defendant was the prime mover in planning the	Annual Control of the
		Defendant was coequal in planning the	(X208)
	(X201)		(X209)
	(X202)	Defendant was not planner but was aware of plan to commit the	(X210)
	(X203)	Defendant was not aware of plan to commit the	
	4	There was no plan to commit a	(X211)
	(X204)		(X212)
88.	Part 4.	Defendant's Presence	••
	(X205)	Defendant was present at scene of the	(X213)
,	(X206)	Defendant was not present at scene but was present nearby in some capacity related to the	(X214)
	(X207)	Defendant was neither present nor near the scene of the	(X215)

### C. Defendent's Motive(s)

89. Does the file indicate defendant's motive(s)?

NJ106A \_\_

- 1 Yes, expressly stated
- 2 Suggested by file
- 9 No, it is unknown

If the enswer to Q89 was 1 or 2, indicate the specific motive(s) below.

### 90. Defendant's Motive(s)

Gode for Question 90:

- 1 The file strongly supports such an inference
- 2 The file provides a rational basis for a fact-finder to find beyond a reasonable doubt that the factor is present
- 3 The file contains some evidence supporting such an inference. Blank - Not a motive, i.e., inconsistent with information in the file

### A. Hatred or Revenge

(X135)	Long-term hatred of victim
(X136)	Revenge for prior harm to defendant or another
(X140)	To avenge the role played by a present or former judicial officer, officer, prosecutor, or lawyer in the exercise of his/her duty 4(h)
(X141)	To avenge the role played by a present or former police officer 4(h)
NJ107	When the victim was a public servant, e.g., a police officer, hatred of or contempt for defendant's class of public servant 4(h)
(X142B)	Racial animosity
	B. Money/Property
NJ108	To facilitate obtaining at the time of the killing money or any other item of monetary value for defendant or another
NJ112	To fulfill a contract/agreement with a third party to kill the victim as consideration for the receipt, or in expectation of the receipt, of anything of pecuniary value (contract killing) 4(d)
/W1 / OA S	Collect insurance proceeds 4(d)
(X142A) NJ113	Obtain an inheritance or property transfer as a result of the victim's death 4(d)

# (Q90 Defendant's motives, cont'd, use code on p. 25)

# C. Rage or Irrational

(X139)	Immediate rage or frustration, eg., over victim's conduct of card game or drug transaction
NJ109	To experience pleasure or gratification from killing, e.g., thrill kill (4c)
NJ110 NJ111	To demonstrate physical or psychological prowess (4c)  None apparent suggesting complete indifference to value of life e.g., defendant acted without anger or frustration or other
	recognizable human emotion (4c)  D. Sexual
(X137) NJ14 (X138)	Desire for sexual gratification  Retaliation for sexual refusal  Retaliation for sexual rivalry, i.e., jealousy
Card: 16	E. Related to Other Crime(s) Card: 16
NJ115	To facilitate the commission of another crime, e.g., kidnapping, robbery, rape
(X144A)	Panic, e.g., defendant became frightened when surprised by crime victim in the course of a burglary
(X145) NJ116	Shootout with crime victim  Crime victim resisted defendant by force or threatened defendant, e.g., pushed silent police alarm
(X143)	To silence a witness to a crime just committed or attempted by defendant or a coperpetrator 4(f)
(X144)	To silence a witness sought out subsequent to the commission of an earlier crime 4(f)
(X146)	To escape apprehension, trial, punishment, or confinement for another offense committed by the defendant or another, e.g., avoid questioning by la officer or resisting arrest 4(f)
	F. Other Motives
NJ117	None apparent, suggesting action was drug-induced, e.g., PCP Other (specify)
NJ118	

### VIII. Characteristics of the Homicide

Card: 17

Data Sources: Part VIII

S33 DS34

DS33

DS36

### A. The Scene of the Crime

90A. Where did the homicide occur?

NJ83 \_\_\_\_

### Residence

- 1 Residence of victim
- 2 Residence of victim's close friend or relative, other than defendant
- 3 Residence of defendant
- 4 Residence of defendant's close friend or relative, other than victim
- 5 Residence of codefendant
- 6 Other residence
- 7 Residence of victim and defendant/codefendant
- 8 Hotel, motel, or other short-term residence
- 9 Common area of apartment building/complex

#### Business

- 10 Convenience or grocery store
- 11 Liquor store
- 12 Service Station
- 13 Bar or cocktail lounge or immediate vicinity
- 14 Other Victim's place of business or employment
- 15 Defendant's page of business or employment
- 16 Codefendant's place of business or employment
- 17 Other place of business

### Public Place Or Public Institution

- 18 Cab, bus, or other public vehicle
- 19 Private vehicle of defendant or codefendant
- 20 Private vehicle of third person other than victim
- 21 Parking lot area
- 22 Highway or Freeway
- 23 Country road
- 24 Street or sidewalk
- 25 Park or school grounds
- 26 Field or woods
- 27 Other non-commercial public place
- 28 Jail, prison, lawful custody or police or corrections
- .29 Hospital
- 30 Other
- 99 Unknown

90B.	Defend	ant's method of entry to place of homicide was:	NJ84
	2 - 3 - 4 -	Entry with permission (includes joint living quarters) Uninvited but not forced (open door, window) Forced entry Public place	•
	8 -	No entry, e.g., out of doors Other (specify)	
90C.I	oid defe	ndent and coperpertrator come <u>Defendent</u> : NJ85	
		icene of the crime armed with a	
		Coperpetrator: NJ87	
	<b>a a</b>	NJ88	-
		dgun 7 - Club or other blunt cle object, e.g., baseball ba trgun 8 - Other er firears 9 - Unknown	<b>E</b>
		fe or other sharp object  Precipitating Events (Q91)	
	Code:	<ul> <li>1 - Expressly stated in file</li> <li>2 - Suggested by the file but not specifically indicated</li> <li>Blank - Not a precipitating event, i.e., inconsistent winformation in file</li> <li>9 - Unable to classify 1, 2 or Blank</li> </ul>	
•	(X150)	Dispute between victim and defendant over money or proper	ty
	(X151)	Dispute while under influence of drugs or alcohol	
· 	(X152)	Dispute between spouses or ex-spouses	
	(X153)	Dispute between family members other than spouses or ex-	spouses
	(X154)	Lover's or ex-lover's quarrel	
· •	(X155)	Lover's triangle	
	(V186)	Other disputes and fights where it is unknown who provok	ed the altercat

B. K	nife or 5 - Stat 7 - Str		Secondary NJ120	
B. K	3 - Shot 4 - Other nife or 5 - Stat 7 - Str	cgun or firearm (specify) other sharp instrument obed with knife	Tertiary NJ121	[
B. K	i - Other nife or 5 - Stai 7 - Stri	other sharp instrument	Tertiary NJ121	
<del>(</del>	5 - Stal 7 - Stri	obed with knife		
	7 - Stri			
Į.		ick with ax, or similar sharp instrument		
	8 - Oth			
C. B		ar (specify)	<b>-</b>	
u. B				
	eating			
1	10 - Be	aten with a baseball bat		
		aten with other blunt object		
		aten with fists or feet		
		ner (specify)		
D. O	ther			••
. •	14 . C+=	engled with hands		
		rangled with a rope or other cord		
		othered or suffocated		
	l6 - Dro			
		med or suffocated in arson		
		rned by flame, hot substance, acid		
		ished og struck by auto		
		raned of struck by auto		
	22 - Poi			
_		plected or deprived (e.g., starved)		
		cown from a high place		
		numatized by assault which caused heart a	ereal/errale	
		mer (specify)	seconday actions	
	.0 - บณ 9 - บณ			
	. J.	**************************************		
Did t	he killi	ing involve the use of a bizarre weapon (	(e.g., hacksav, claw	hammer
icepi				

## D. Special Aggravating Circumstances of the Victim (Q93)

1 - Expressly stated in file

2 - Suggested by the file but not specifically indicated

Blank - Inconsistent with information in file

9 - Unable to classify as 1, 2, or Blank

Bedridden/handicapped
Mental defective
Defenseless due to youth
Defenseless due to advanced age
Pregnant
Victim was asleep or just awakened
Victim defenseless because of gross disparity in physical sizes, i.e., defendant much larger or two or more people against one.  Code N for cases where size is irrelevant given mode of killing (e.g., gun).
Victim defenseless because of physical condition or weakness, e.g., bedridden.
Victim a public servant engaged in the performance of his/her public duties
Victim supporting children
Victim offered no provocation
Homicide occurred while victim was kidnapped by defendant or coperpetrator.
Either the victim or someone in victim's company was raped or sexually abused

E.	Special	Aggravating	Features	of	the Offer	156

more	than 10 factors applicable, enter the 10 most serious.	if there a
1 -	Torture (methodical infliction of severe pain to punish	
	victim, to extract information or to satisfy sadistic urge); specify	(X172)
		(X173)
2 -	Brutal clubbing or other unnecessarily painful	
	method of attack	(X175)
2A -	Brutal stomping or beating with hands or feet	<b>,</b> ,
	Mutilation during the homicide	· 
	Multiple gunshot wounds	(X175A)
	Single shot to head	
	Multiple gunshots to head at close range	
	Slashed throat	(X175B)
9 -	Multiple stabbing	, , , , , , , , , , , , , , , , , , , ,
9A -	Other mode of multiple lethal or painful attack	I
	Extremely bloody	(X175C)
	Victim or a nondecedent victim held hostage (other than kidnap)	
	Victim or a nondecedent victim bound or gagged	
14 -	Victim or a nondecedent victim forced to disrobe	(X175D)
	or disrobed by perpetrator (in whole or in part)	
15 -	Attempt to dispose of/conceal body after death	
16 -	Multiple victims	(X175E)
17 -	Bodily harm to one other than a victim	
18 -	Sniper killing	Card
19 -	Luring/ambushing/lying in wait	
20 -	Victim killed in presence of family members or	
	close friends	
21 -	Ten or more stab wounds or shots, except when murder weapon	(X175F)
	was a penknife or other small cutting instrument	
22 -	Physical details of the crime are unusually repulsive (e.g.,	
	victim drowned in own blood)	
23 -	Other No special aggravating circumstances	· (X175G)

### 95. Part B

1 - Expressly stated in the file

2 - Suggested by the file but not specifically indicated

Blank - Inconsistent with information in file

9 - Unable to classify as 1, 2, or Blank

(X176)	Homicide planned for more than 5 minutes.
	Planned contemporaneous offense for more than 5 minutes
(X176A) (X177)	Execution style homicide (homicide against subdued or passive victim)
(X178)	Case involved contemporaneous felony and homicide was unnecessary to complete the crime (e.g., storekeeper hands over money and offers no resistance)
(X178A)	Victim beaten before killing
(X179)	Victim pleaded for life
(X1/9A)	Mental torture, e.g., informing victim of impending death sometime before homicide
(X180)	Victim was not clothed (in whole or in part) at the time of the homicide
(X181)	Sexual perversion or abuse other than rape (sodomy, etc.)

95A. What was the lapse of time between the first wound or blow and death?

NJ126

1 - Instantaneous 2 - Under 30 minutes

3 - Over 30 minutes less than 2 hours

4 - Over 2 hours, less than one day

5 - More than one day, less than a week 6 - More than a week, less than a month

7 - Other

9 - Unknown

Statutory Assessating Circumstance 4(c): Assessated Assesst. Torture, and Depravity F. of Mind. 96. Did defendant cause someone severe physical or mental suffering (the actus reus)? Codes for Q96, Col. B: 1 - The file conclusively supports such an inference 2 - The file strongly supports such an inference 3 - The file provides a rational basis for a fact-finder to find beyond a reasonable doubt that the factor exists. 4 - The file contains some evidence supporting the inference 5 - Inconsistent with information in the file 9 - Unable to classify as 1, 2, 3, 4 or 5 Code the number of sufferers in Col. A. If there is more than one sufferer in a given category (a) include in Col. A the number for whom the strength of evidence in Col. B is 1, 2, or 3, and (b) code in Col. B the sufferer with the strongest evidence of suffering. Number of Strength of Sufferers Evidence No NJ127\_\_\_ a. Yes, the victim(s) endured severe physical ъ. NJ128\_\_ NJ128A\_ suffering c. Yes, the victim(s) endured severe mental NJ129\_\_\_\_ NJ129A\_ suffering

Ouestions 97-100C: Omit questions 97-100C if there was no severe physical suffering or it is unknown if such suffering occurred. If there are more than two sufferers, code the two whose treatment most strongly supports a 4c finding.

Yes, a third person(s) who survived endured

Yes, a third person(s) who survived endured

severe physical suffering

mental suffering

97. If victim suffered severe physical suffering immediately prior to death, what was the mode of mistreatment? If unknown code NJ132 = 9

NJ130\_\_\_\_

NJ131\_\_\_\_

NJ130A

NJ131A\_

Enter up to 3)	Sufferer #1	Sufferer #2
- Punching or kicking	NJ132	NJ132A
- Stabbing - Beat with baseball bat	NJ133 _	NJ133A
- Beat with other blunt object - Shooting	NJ134I	NJ134A
- Burning - Sexual attack		
- Imprisonment O - If other physical mistreatment, (	describe	

:		Sufferer	el Suffer	er =2
F P	or how long did this mistreatment ersist?	NJ136	NJ136A	
	<ul> <li>Briefly, during the uninterrupted time period it took to cause death or unconsciousness</li> <li>Under 15 minutes, but longer than the time period required to cause death or unconsciousness</li> </ul>	4 - 30 mi 5 - 1 to	than 3 hours	
1t 1 2 3 4 5	f there was severe physical pain, adicate the source: (Use up to three.  - Unusual method or weapon  - Place of wounds  - Number of wounds  - Number of persons taking part in the Duration of the attack  - Other	Sufferer #1:  Sufferer #2: he attack	V639 V640 V641A V641B	V641C
	Code for 100A, B and C: Blank - None	9 - Unkno	<b>• 10</b>	
	Use exact number of wounds if known A - 1-2 D - 7-10 B - 3-4 E - 11-20 C - 5-6 UC - One or more U - Unknown		number unknown	
100A.	If there were multiple stab wounds, indicate the number	Sufferer #1	Sufferer #2	
	(1) Total (2) To head	NJ137	NJ137A  NJ137C	
	(3) To other parts of the body	NJ137D	NJ137E	
100B.	If there were multiple gunshot wounds, indicate the number			Gard: 19
	(1) Total	NJ137F	NJ138	
	(2) To head	NJ139	NJ140	· · · · · · · · · · · · · · · · · · ·
	(3) To other parts of the body	NJ141	NJ142	
100C.	If there were multiple trauma wound bat blows), indicate the number	s (e.g.,		
	(1) Total	W142A	NJ142B	
	(2) To head	NJ143	NJ144	
	(3) To other parts of the hody	N111/8		

Q101-103. OMIT QUESTIONS 101 THROUGH 103 IF NO SEVERE SUFFEI one sufferer, code Q101-103 for the two whose treatment most finding)	RING IN THE CAS strongly suppor	E (If more than
Code for Q101, 102, 103, and 104A:  1 - The file conclusively supports such an inference 2 - The file strongly supports such an inference 3 - The file provides a rational basis for a fact-finde beyond a reasonable doubt that the factor exists. 4 - The file contains some evidence supporting the infe 5 - Inconsistent with information in the file 9 - Unable to classify as 1, 2, 3, 4 or 5		
101. If a victim or third person experienced severe physical defendant aware the victim was experiencing severe suffe	or mental suffering?	ring, was the
	Sufferer #1	Sufferer =2
	NJ146A	NJ146B
102. If the defendant was aware the victim or a third person we suffering, what was the defendant's mens rea with respect Code for Q101A:	t to the suffer	ing?
a. Defendant intended to cause extreme	Sufferer #1	
suffering, e.g., stated such an intent a. b. Defendant knew such suffering would	NJ147	NJ147A
result, but the suffering was merely b.	NJ148	NJ148A
incidental to defendant's intent to kill (e.g., in a rage defendant stabled victim to death without interruption)		
c. Other (specify) c.	NJ149	NJ149A
103.Was there evidence of prior physical mistreatment of the scars, mutiliation?  1 - Yes  2 - No  9 - Unknown	victim, e.g.,	NJ150
104. Was a victim's body:  a. Dismember	red?	NJ151
	e mutilated?	NJ152
1 - Occurred before death 2 - Occurred after death c. Sexually	attacked?	NJ153
3 - Occurred both before and after death		
4 - The mistreatment occurred but unknown if it occurred besafter death	COLE OL	
Blank - The mistreatment did not occur  9 - Unknown whether the mistreatment occurred		
(OMIT QUESTION 104A IF NO HARM TO A VICTIM'S CORPSE)		
104A. If there was mutilation of or other harm done to a victimos the victim was deceased at the time of the infliction of	im's corpse, di	d the defendant
1 - Yes · 0 - No 8 - Unknown if victim	was harmed	NJ154
9 - Unknown if defendant before or after de	ath	

realized victim was deceased

- G. Special Aggravating Features of the Offense Specifically Attributable to the Defendant (Q105)
  - 1 Expressly stated in file
  - 2 Suggested by the file but not specifically indicated
  - Blank Inconsistent with information in file
  - 9 Unable to classify as 1, 2, or Blank

NJ156	Defendant lay in wait or otherwise ambushed the victim
(X183)	Defendant showed no remorse for homicide
(X184)	Defendant expressed pleasure with the homicide
(X185)	Defendant committed or is alleged to have committed additional crimes between the time of the homicide and the time of his/her arrest (whether or not charged) that were not part of the transaction that produced the homicide
(X186)	Defendant left the scene of the crime
(X187)	Defendant otherwise actively resisted or avoided arrest, e.g., by flight or going into hiding
(X188)	Defendant was on escape from, or in, lawful custody of a peace officer or place of lawful confinement
NJ157	Defendant was a fugitive from a prior crime
(X189)	Defendant interfered with the judicial process, e.g., by threatening witnesses or jurors or suborning perjury
NJ158	Defendant was implicated in other killings even though not convicted of them
NJ159	Defendant previously attempted to kill the victim
NJ159A	The defendant threatened in victim's presence to kill victim's family members or others who were close to the vicitim
NJ160	The defendant announced in advance to a third person an intention to kill the victim, unless the case involved a lovers' triangle or quarrel, or when third party was a coperpetrator
NJ161	Abandoned dying victim under circumstances in which it was apparent the victim would die
NJ162	Hid or moved dying victim, reducing chance of victim being aided
NJ162A	Continued or resumed a painful attack after it was apparent the victim was dying

•	ard	:	20

IX. People Killed. Injured. or Put At Grave Risk of Death	
Data Sources: Part IX. DS36A DS36B DS36C	
A. Number of Persons Killed	
106. Total number of victims killed:	NJ162B
106A. Number of victims killed for whom there is a rational basis for finding beyond a reasonable doubt that defendant was either the "triggerman" or actively and directly participated in the acts that caused death (enter actual number):	NJ162C
107. Number of victims killed for whom it is clear that the defendant was not the "triggerman" and did not physically participate in the acts that caused death (enter actual number):	NJ162D
107A. Number of victims killed for whom it is unknown or there is significant whether the defendant was the triggerman or actively and directionated in the acts that caused death (enter actual number):	
B. Number of Persons Injured and/or at Grave Risk of Death	•
108. Number of persons physically injured other than deceased victims by defendant or coperpetrators (enter actual *):	
By defendant: N - Not applicable, deceased victims(s) only person(s) present (omit variable 252	(X251)
if no coperpetrator)  O - None although other people were present  UC - Some people injured but exact * unknown	:  (X252)
U - Unknown	
108A. Number of people psychologically or emotionally, but not physically, injured:	
By defendant	:
By coperpetrator:	NJ162G
N - Not applicable, deceased victim(s) only parson(s) present (omit variable NJ162G if no coperpatrator) 0 - None although other people were present UC - Some people psychologically injured but exact number unknown U - Unknown	

,	109.	more people	ant create e in additi rsons (Q. 1	on to t	he vict	im(s)? I	nclude				•	(X255
		1 - Yes	0 - No		9 - U	nknown						
	Code	for 0109A	and 1098									
	DOME	1 - The $f$ :	ile conclus	ivalv e	UDBOTTE	such an	Informa					
		2 - The f:	ile strongly	v suppo	rts suc	h an infe	rurer ende					
		3 - The f	ile provide	s a rat	ional b	asis for	. fact-fin	der to	f1-d -	hia 1	1	. 6
		culpat	cility beyon	nd a re	asonabl	e doubt		ser co	11110	1179 1	reveT	OI
		4 - The f:	ile contain	sonly	some ev	idence sur	porting gu	ich an	infere	nce		
		Blank - T	he file is	inconsi	stent w	ith this	inference					
		9 - Unable	e to classi:	fy as 1	, 2, 3,	4 or Blan	ık .					
			*	' <u>-</u>	1 11	· · · · · · · · · · · · · · · · · · ·						
	109A		coded 1, 2									
		defendant	created the	grave	risk of	death to	others.					
		1 - The de	efendant in	tured o	74 OT M	ore other	2021e				N777 C 2	
			a deadly we		He or m	ore offier	henhre				NJ163	-
			efendant at		to kil	l or cause	serious				NJ164	
			y injury to								110 70-	
			efendant's				im entaile	ed '				
			h probabili									
			lled or ser									
			n was within	n a "zo	ne of d	anger" cre	ated by				NJ165	
		defen	oant. efendant in		6433	A been made	11					
1			d B who was			A DUC MI	cakenty				NJ165	A
			(specify								NJ165	В
					ı							- Allerania
	1098		endant crea what was h									
		1. Purpo:	sely create	d it							NJ166	S
		2. Knowi	ngly create	d it (a	ware of	high prob	pability h	is/her				
			ct might car								NJ167	7
			ess - adver									_
			erceive a h						death		NJ16	3
			gence - did				isk of dea	th			W 71 60	· •
		to or	hers, though	n ne/sn	e anont	d nave					MT TO:	<b></b>
		5. Reason	nably faile	d to pe	rceive	great risk	k of death				NJ170	)
	109C		to 109 is 1				ple other	then				
		the victim	were expos	ed to r	isk of	death?				X258		_
		. 1 - 1	person	6 -	6-10 p	eople						
•			people		11-15							
			people	8 -	more t	han 15 per	pple					
			people				exact # 1	s unkn	own			
		5 - 5	people									

Card: 21

X.	Prosecutorial and Jury Decision-Making on Statutory Aggravating and Mitigating Factors	
	Data Sources: Part X 1 DS37 DS38 DS39 DS40	
110.	Was a notice of factors served in the case? Answer this NJ171 question whether the defendant pled guilty or went to trial.  1 - Yes 2 - No 9 - Unknown	
110	A.Answer this question for all cases in which a notice of a statutory aggravating factor was served. Omit if no notice was served. For each of the statutory aggravating factors below, (4a) through (4h), indicate whether:	
	Codes for OllOA:	
	A. Penalty phase cases	
	1 - The factor was served and charged to the jury or urged on the court an	<b>d</b> .
	found by the jury or judge to be present.  2 - The factor was served and charged to the jury or urged on the court bu	_
	was not found to be present by the jury or judge.	<b>.</b>
	B. For cases which did not reach penalty phase, but reached capital trial 3 - The jury or judge returned a verdict other than guilty of death eligib murder, hence the specific aggravating factor was never presented to pury or judge at penalty phase.	
	C. For cases where a notice of factors was served, but the case did not reach	. 4
	capital trial 4 - Notice of the factor was dismissed or withdrawn pursuant to a court or	der
	prior to capital trial.	
	5 - Notice of the factor was withdrawn by the prosecutor, without interver by a court.	tion
	Blank - Means NO NOTICE of this factor was served in the case.	
44.	The defendant has previously been convicted of murder;	524
4b.	In the commission of the murder, the defendant purposely or knowingly created a grave risk of death to another person in addition to the victim;	525
4c.	The murder involved torture, deprevity of mind, or anV aggravated assault;	626
4d.	The defendant committed the murder as consideration for	627
40.	The defendant procured the commission of the offense by payment or promise of payment of anything of pecuniary value;	627(a

4£.	dete	murder was committed for the purpose of escaping  ction, apprehension, trial, punishment or confinement another offense committed by the defendant or another;	
4g.	in t	offense was committed while the defendant was engaged the commission of, or during an attempt to commit, or flight or committing, or attempting to commit, robbery, that assault, arson, burglary, or kidnapping; or	
4h.	2C:2	defendant murdered a public servant, as defined in	
111	the char know	ver this question only for cases that advanced to a penalty trial. For each of statutory mitigating circumstances below that were noticed by defendant and eged to the sentencing aurhority, (a) enter number of affirmative juror votes if on, or (b) if jury vote is unknown (or a bench trial), code 13 if factor was found to 14 if factor was found not present.	ind
		<ul> <li>The factor was not noticed by defendant or not charged to the sentencing authority.</li> <li>Unknown if factor was noticed by defendant and/or charged to the sentencing authority.</li> </ul>	
	(4)	The defendant was under the influence of extreme mental V693 or emotional disturbance insufficient to constitute a defense to prosecution; [V658]	
	(b)	The victim solicited, participated in, or consented to V694 the conduct which resulted in his death; [V659]	
	(c)	The age of the defendant at the time of the murder; V695 [V660 or V661]	
	(d)	The defendant's capacity to appreciate the wrongfulness	
	(*)	The defendant was under unusual and substantial duress	
	(£)	The defendant has no significant history of prior criminal V698 activity; [V667 or V668]	
	(g)	The defendant rendered substantial assistance to the state in the prosecution of another person for the crime of murder; [V669 or V670]	
•	(h)	Any other factor which is relevant to the defendant's	

Card:



XI. Evidence of Mitigating Circumstances in the Case Data Sources: Part XI

DS41

DS42

DS43

A. Q112. Evidence of Statutory Mitigating Circumstances 5(s) to 5(r) in the Case (answer for all cases) Questions 112 and 113 omit references to possible mitigating circumstances that are covered in earlier questions in the DCI, e.g., defendant's age, absence of a significant prior criminal record, influence of drugs, history of mental illness, childhood neglect, or abuse. The narrative summary should include all information on mitigating circumstances, whether or not they are covered in this section.

Code for Questions 112 and Q113:

- 1 The file strongly suggests the factor was present
- 2 The file provides a rational basis for a fact-finder to find the factor present
- 3 There is some evidence in the file that the factor is present

Blank - Inconsistent with information in the file

9 - Unable to classify as 1, 2, 3 or blank

	UMBULE CO CIEBBLLY ES I, E, J OL DIELLE	
(a)	Defendant was under the influence of extreme mental or emotional disturbance;	V658
(b)	The victim solicited, participated in, or consented to the conduct which resulted in the death;	V659
(c)	The defendant's capacity to appreciate the wrongfulness of his conduct or to conform his conduct to the requirements of the law was significantly impaired as the result of	V662
	(1) mental disease, or	V663
	(2) mental defect, or	V664
	(3) intoxication	V665
	but not to a degree sufficient to constitute a defense to prosecution.	•
(d)	The defendant was under unusual and substantial duress that was insufficient to constitute a defense to prosecution	V666
(e)	The defendant had no history of violent behavior that did not result in a crime;	V668
( <b>f</b> )	(1) The defendant rendered substantial assistance to the state in the prosecution of another purson in this case;	V669
	(2) The defendant rendered substantial assistance to the state in the prosecution of another person in another case:	V670

В.	Reco	3. Evidence of Mitigating Circumstances Relevant to the Defendant's ord or the Circumstances of the Offense 5(h) (Answer for all cases	Char using	codes
	on 1	previous page for Question 112)	<b>,</b>	
	(g)	The defendant was not the principal initiator of the murder;		V671
	(h)	The defendant was not the principal initiator of the contemporaneous felony;		V672
	(i)	The defendant had a history of mental instability;	***************************************	V674
	<b>(j)</b>	The defendant attempted to aid the victim;	***********	V675
	(k)	The defendant showed remorse;		V676
	(1)	The defendant turned himself in;		V677
	(m)	Defendant freely admitted his guilt to the crime charged;		NJ171
	(n)	Defendant otherwise cooperated with the authorities in the prosecution against him, e.g., directed police to weapon;		NJ171A
	(o)			V678
	(p)	The defendant had history of physical illness		NJ171B
	(p)	Defendant had history of alcohol/drug abuse		NJ1710
	(r)	Defendant had history of mental and/or emotional illness		, NJ 1710
	(#)	Defendent mistakenly believed the killing was morally justified		, NJ171E
	(t)	A fairly long period (a week or more elapsed) between homicidal act and death		NJ172
	(v)	Death caused by a beating or mistreatment similar to that administered by defendant to the victim previously		NJ174
	(w)	There is reason to doubt that defendant's actions in themselves would have caused victim's death (e.g., (i) defendant participated in the violence but it was a coperpetrator who killed the victim or was primarily responsible for victim's death or (ii) the beating or abuse induced a fatal heart attack		_ NJ175
	(x)	Other		_ NJ176
	(v)	Other		NJ177

2113A.	The evidence is sufficient to sustain a conviction of intentional murder but does it foreclose all doubts concerning:	
	(1) The identify of the defendant as an own-conduct killer	NJ177
	1 - Yes 0 - No	•
	or	
	(2) The defendant's mens rea of intent to kill	NJ178
	1 - Yes 0 - No	
c.	Q114. Mitigating Circumstances Relevant to the Victim's Behavior	
2 - Bla	Expressly stated in file  Suggested by the file but not specifically indicated  nk - Inconsistent with information in file  Unable to classify as 1, 2, or Blank	
The	victim:	
(X2	Had used drugs/alcohol immediately previous to homicide 79)	
(X2	Was affected by this drug/alcohol consumption 80)	
	Supplemental code for variable (280)	
	1 - Substantially 2 - Moderately	
	3 - Slightly Blank - Not applicable, because no drug/alcohol use UC - Unknown effect but defendant had used 9 - Unknown if used	
(X2)	Aroused the defendant's fear for life (V454)	
(X2)	Had at hand a deadly weapon (V472)	
NJI	Was killed with own weapon. If victim was a police officer,	
(X2)	And defendant had history of bad blood, e.g., longstanding fe and/or hostility (V478)	ud
(X2)	Accused defendant of misconduct B3A)	

```
(Code 1, (Code 1, 2, blank or 9)
The victim:
          Physically injured
(X284)
          Physically attacked (V460)
(X285)
          Verbally threatened to kill
                                                 the defendant at
(X286)
          (V466)
                                                 the time of the
                                                 homicide
          Verbally threatened to attack
(X286A)
          (V466)
          Verbally abused or provoked,
(X287)
          e.g., racial taunt
        · Physically injured
(X288)
          Physically attacked
(X289)
          Verbally threatened to kill
                                                 the defendant on
(X290)
                                                 an earlier occasion
          Verbally threatened to attack
(X290A)
          Verbally abused or provoked
(X291)
          Other provocation___
(X292)
          Intentionally or knowingly aroused defendant's sex desire
(X292A)
         Had been previously accused of assaultive conduct (V502)
V502
         Mad a bad criminal reputation
(X292B)
         Showed or talked about large amounts of money (V484)
(X293)
         Was a participant in or consented to
(X294)
         his/her own death
```

(X295)	Was a fugitive at the time of the he	omicide		
(X296)	Had a criminal record			
(X296) (X297)	Was a participant in the contemporar	neous crime (V508)		
(X297)	Physically injured			
(X299)	Physically attacked	at the time of the		
(X300)	Verbally threatened ) to kill )	homicide, a person that the defendant cared about		
(X300A)	Verbally threatened to ) attack )			
(X301)	Verbally abused or provoked )			
(X302)	Physically injured			
(X303)	Physically attacked	on an earlier occasion, a person that the		
(X304)	Verbally threatened ) to kill )	defendant cared about		
(X304A)	Verbally threatened ) to attack )			
(X305)	Verbally abused or ) provoked )			
NJ182	Victim was defendant's enemy (e.g., competitors for affection of same we			
NJ183	Victim was engaged at time of homics often-disapproved activity (e.g., dr			
NJ184	Other mitigating actions or characteristics of the victim.			

XII.	Defe	ense Strategy and Trial			Card: 2
		Data Sources: Part XII	DS46	 DS47	 DS48
115.	Defe	endant's Defense to Murder Liability (Esonses for each time period using codes	nter in varia 1-12 below)	bles 185-90	up to three
	Code			fore	At Trial
	1.	No defense asserted to charge of own conduct murder with intent to kill	NJ185		NJ186
	2.	Total denial (alibi)	NJ187		(NA if no trial)  NJ188
	3.	Defendent admits presence at crime but denies "own-conduct" involvement in homicidal act	E NJ189		NJ190
		Defendant admits involvement in homics act, but (N.B. this clause is read with 4 thru 12)			
	5. 6. 7. 8.	denies intent to kill claims insanity claims defense of self or other claims defense of home or dwelling claims defense of property			
	11. 12.	claims accident claims suicide by victim claims other		•	
116.		loyment status of defense attorney(s) asere a team, use (1) if any P.D. staff in			V521
		P.D. staff 3 - Private a Pool attorney(s) 9 - Unknown	attorney(s)		
117	A = -	rial did defendant testify on his own	hahalf?		<b>V518</b>

(Applies to all trials)

117A. If a jury trial what homidical crimes

Code NJ190A - 9 if unknown.

SUDIA)

were charged by the court (up to 5)

(Use crime code for questions 21A to 21D, p. 4

NJ190B

NJ190D

NJ190A

NJ190C

NJ190E

9 - Unknown

1 - Yes, guilt trial, noncapital case
2 - Yes, penalty trial only in capital case
3 - Yes, both guilt and penalty trial in capital case

#### Q118 and Q119. Expert testimony presented at trial

#### Code for Q118 and Q119:

#### Type of Expert Witness Code:

- 0 None presented
- 1 Defense psychiatrist
- 2 Defense psychologist
- 3 Defense neurologist or other physician
- 4 Defense expert but status unknown
- 5 Defense social worker, education specialist
- 6 Court ordered psychiatrist
- 7 Court ordered psychologist
- 8 Court ordered neurologist or other physician
- 9 Court ordered social worker, education specialist
- 10- Court ordered expert but status unknown
- 11 Prosecution psychiatrist
- 12 Prosecution psychologist
- 13 Prosecution neuroligist or other physician
- 14 Prosecution social worker, education specialist
- 15 Prosecution expert but status unknown
- 99 Unknown whether presented

#### Testimony Content Code: Witness testified that

- 1 Defendant had a mental disease, defect or disorder that had an effect on defendant's homicidal conduct.
- 2 Defendant had a mental disease, defect or disorder but it had no effect on his homicidal conduct.
- 3 Defendant had no mental disease, defect or disorder.
- 4 Other (specify)\_
- 8 Not applicable, no expert testimony was presented
- 88- Not applicable because unknown whether testimony was presented
- 99- Testimony presented but content unknown
- 118. For cases which went to a guilt trial was expert testimony presented at the guilt trial on the defendant's mental history, capacity, or mental state?

119. For cases which went to penalty phase in a capital murder trial, was expert testimony on the defendant's mental history, capacity or mental state presented to the judge or jury at the penalty phase?

Type Expert Witness	NJ196A	NJ196C	NJ196E
Testimony Content	NJ196B	NJ196D	NJ196F

XIII	•	Strength of Evidence	•				Card: <u>25</u>
		Data Sources: Part XI	II 1 DS49	DS50	DS51	DS52	
			DS53	DS54	<del>-</del>		•
	<b>A</b> .	Police Report and Pro	secution/W	Itness St	atements"		
		1. Police Report					
121.		the information in the factual guilt (code				ip to 2)?	NJ197
		Yes					NJ197A
	2 - 3 - 4 - 5 -	To "own-conduct" inte To other malice murde To felony murder To aggravated manslau To manslaughter To a less serious off	righter	rder	ba cl cr 8 - Ot	ear factual ; ime her	provides no nference as to guilt for any lice report unknown
122.	i.e.	the prosecutor's case, no witnesses of defected act or defendant	ndant com	iting/par			NJ198
		1 - Yes 0	- No	9 - Uni	known		
		2. <u>Prosecution Iden</u> coperpetrators;					
123.	on d	cate the number of ide efendant's participati ed him near the scene commission?	ion in the	homicide	or informa	tion which	(X322)

124. Indicate the number of witness(es) with information on precipitating events or incriminating defendant statements made subsequent to the homicide. (X477A)

Enter number up to 8; 8 - 8 or more; 9 - Unknown

Enter number up to 7; 8 = 8 or more; 9 = Unknown

125. Indicate the number of witness(es) (whether or not referred to in Q123 or Q124) who could identify the accused as a person at or near the scene of the homicide and did identify defendant to the authorities before trial.

Enter number up to 8: 8 - 8 or more: 9 - Unknown

(X363)

<sup>1/</sup> For tried cases, report in Q123-Q125 witnesses who testified; in pled cases report witnesses potentially available to give admissible testimony.

Q124 refers to defendant statements to witnesses who are not coperpetrators, not to defendant statements to police in custody. (See Q128 for defendant statements to police).

В.	Defendant and Coperpetrator Statements to Authorities	
128.	Does the file indicate an inculpatory statement was made to the authorities	by:
	a. The defendant?	-
	1 - Yes 0 - No	(X392)
	b. A coperpetrator? Omit if no coperpetrator	
ı	1 - Yes 0 - No	(X393)
	(1) Defendant Statements (omit Q128A-128D if no defendant statement)	
128A	.Did the defendant give conflicting statements to police?	
	1 - Yes; if so, on what issue(s)	(X428)
	2 - Nothing in file to suggest such statements	
	9 - Unknown	
128B	.Did the defendant repudiate an earlier inculpatory statement given to the police?	NJ199
	1 - Yes 8 - Not applicable since no statement given earlier 2 - No 9 - Unknown	
1280	.Were the defendant's statements to the authorities consistent with a theory of self-defense?	(X429)
	O - No	
	<ul> <li>Yes</li> <li>File does not suggest the claim of self-defense was raised by defendant or that the claim is plausible</li> <li>UC - Statements made but significance is unclear</li> </ul>	
	9 - Unknown	
128D	Were defendant's statements consistent with a theory of diminished responsibility, e.g., noncapital murder, aggravated manslaughter, or manslaughter?	(X429A)
	0 - No	
	<ul> <li>Yes</li> <li>File does not suggest the claim of diminished responsibility was raised by defendant or that the claim is plausible</li> <li>UC - Statements made but significance is unclear</li> <li>Unknown</li> </ul>	
129.	Does the file indicate that there was a coperpetrator who gave a statement to the authorities implicating defendant?	(X431)

	C. Forensic and medical evidence linking defendant to the crime	
131.	Did the homicide involve the use of a weapon (other than	
	hands or feet) that linked the defendant to the crime?	$\overline{(X463)}$
)*	1 - Yes 0 - No 9 - Unknown	(7402)
		•
132.	Does the file indicate there was scientific or real evidence	•
	other than the murder weapon linking the defendant to	
	the homicide?	(X451)
	1 - Yes 0 - No. 9 - Unknown	
	7 - 165 0 - 116 3 - Offstionti	
133	Does the file indicate the defendant	
100.		
	sustained any injury at the scene	(X460)
	of the crime that linked defendant to the	
	homicide?	
	1 - Yes 0 - No 9 - Unknown	
134.	Was there a ballistics report that linked the defendent	
	to the crime?	(X470)
	1 - Yes 0 - No 9 - Unknown	(41-7-0)
135.	Was there a report of medical evidence in the file that	
	linked the defendant to the crime?	$\overline{(X471)}$
	1 - Yes 0 - No 9 - Unknown	(A4/I)
	T - 185 0 - 110 ) - CIRTICALI	•
137.	Was there admissible medical or other forensic evidence in the file or presented at trial that supported the inference that:	
	A. Defendent intended to kill the victim	NJ200
<b>!</b> .	B. Defendant intended to cause the victim severe physical	NJ201
	suffering	
	Code:	
	1 - Yes 3 - Medical evidence was unclear	
	2 - No, medical evidence on the issue	
	did not support 4 - No relevant medical evidence in	
	the inference the file or presented at trial	
	man and an experience are transfer and transfer are transfer and transfer are trans	
XIV.	Exculpatory Evidence	
44 V .	EACHADELVAY EVALUES	
138.	The share and done show surfeed and so show that the defender	
136.	Was there evidence that worked against the view that the defendant	
	capital murder, and/or worked against the view that one or more	Exencory
	aggravating circumstances was present, such as:	
	1 - The testimony of the primary prosecution witness	
	was contradicted 1.	NJ202
	2 - The testimony of the primary prosecution witness	
	was impeached 2.	NJ203
	3 - There was scientific or technical evidence that was	
	inconclusive or exculpatory 3.	NJ204
	4 - The defense theory was supported by independent	
	witness(es) whose testimony was not impeached 4.	NJ205
		740 C A 2
	5 - Other (indicate)	NJ206
	<b>22.00</b>	N4 200
	1. There was such evidence presented at trial	
	2. There was such evidence available but no trial was held	
,	Blank - The existence of such evidence is inconsistent with the	
	information in the file	
	9. Unable to classify as 1, 2 or blank	

#### XV. Overall Case Classification and Ranking

139. Classify the defendant's case according to the following homicide typology. When the classification is unclear, enter the one that is most characteristic of the case first, etc., using up to three entries.

	NJ207	
•	•	
	NJ208	

I. Cases with contemporaneous felon	ies	(4=)
-------------------------------------	-----	------

NJ209	1	

- 1 Kidnap/abduction/sex abuse/robbery cases, with stranger or acquaintance victims
- 2 Forced or uninvited entry, robbery/burglary/rape cases with stranger or acquaintance victim
- 3 Armed robbery of commercial establishment, entry authorized (e.g., liquor store) with stranger or acquaintance victims
- 4 Other robbery with entry authorized or out of doors with stranger or acquaintance victims (e.g., hitchhiker killer, drug dealer victim
- 5 Friends/acquaintances, with victim abducted/robbed and killed, e.g., after a card game
- 6 Arson, generally in retaliation against owner or tenant
- 7 Multiple victims, all classes of victims

#### II. Family/intimates/friends

- 8 Premeditated, planned killing; spouses, love triangles, boy/girl friend
- 9 Premeditated, planned killing; child v. parent
- 10 Child abuse killing by parent or mother's boyfriend

#### Killing in a dispute, altercation:

- 11 Spouses/intimates
- 12 Parent/child
- 13 Friends

#### III. Disputes between strangers/business associates/acquaintances

- 14 Related to prior business or ongoing relationships, e.g., landlord and tenant
  - 15 Spontaneous disputes over money, property, cars, and the like
  - 16 Retaliation for prior injury to self/family/friend Spontaneous conflict between individuals
  - 17 Bars, clubs, homes
  - 18 Streets, parks
  - 19 Brawls with multiple participants, e.g., bar, street, park
  - 20 Other (specify) \_\_\_
  - 99 Unknown

	cri	do you rank the aggravation level of this defendant's  me(s) among death possible homicides in terms of defendant's  e, mens rea, aggravating and mitigating circumstances, and the ength of the evidence?	210
	1 -	Among the most aggravated strong evidence on mens rea, own conduct, and multiple statutory aggravating circumstances with no or substantially outwe mitigating circumstances (e.g., housebreaking, brutal beating, rape and rob of an elderly stranger victim, defendant with multiple priors).	ighed bery
	2 -	Above average in aggravation level multiple statutory aggravating factors with mitigating factors or some doubt about mens rea or own conduct (e.g., forced entry, robbery and beating of helpless victim but a 19 year old defer with no priors and there is an issue concerning mens rea).	a
	3 -	An average unexceptional murder a single statutory aggravating factor wisignificant mitigating factors present (e.g., a one victim bar room shootin	
		endangering many others and wounding 2 nonvictims, defendant with 2 felony priors).	
	4 -	endangering many others and wounding 2 nonvictims, defendant with 2 felony	
	4 -	endangering many others and wounding 2 nonvictims, defendant with 2 felony priors).  Below average in aggravation level a single statutory aggravating factor substantial mitigating factors or an issue concerning defendant's mens rea own conduct (e.g., convenience store murder, 1 shot, victim drew a weapon,	
141.	Vas	endangering many others and wounding 2 nonvictims, defendant with 2 felony priors).  Below average in aggravation level a single statutory aggravating factor substantial mitigating factors or an issue concerning defendant's mens rea own conduct (e.g., convenience store murder, 1 shot, victim drew a weapon,	
141.	Vas	endangering many others and wounding 2 nonvictims, defendant with 2 felony priors).  Below average in aggravation level a single statutory aggravating factor substantial mitigating factors or an issue concerning defendant's mens rea own conduct (e.g., convenience store murder, 1 shot, victim drew a weapon, defendant a retarded 18 year old with no priors).  the defendant's case death penalty eligible under post-Ramseur	or 211
	Was and	endangering many others and wounding 2 nonvictims, defendant with 2 felony priors).  Below average in aggravation level a single statutory aggravating factor substantial mitigating factors or an issue concerning defendant's mens rea own conduct (e.g., convenience store murder, 1 shot, victim drew a weapon, defendant a retarded 18 year old with no priors).  the defendant's case death penalty eligible under post-Ramseur post-Moore/Gerald law?  1 - Yes 9 - UnknownNJ2 0 - No	or 211 : <u>25</u>

\_l\_ DD

MM.

143. Coding Date

NJ214

Technical Appendix 5. Protocol for DCI Coders

## CODING INSTRUCTIONS FOR DATA COLLECTION INSTRUMENT (DCI), DEATH PENALTY PROPORTIONALITY REVIEW PROJECT

#### Introduction

The information in the DCI will provide the basis for a quantitative analysis designed to identify case characteristics that are important in prosecutorial and jury decision-making. The prosecutorial decisions of interest relate to charging, plea bargaining, and whether to serve notice of statutory aggravating factors, while the sole jury decision of interest is the life/death determination made at the penalty trial.

The basic standard for determining whether to code a given piece of information called for in the DCI depends on the nature of the information called for. If the question calls for procedural or identifying information found in Section I, include the information regardless of its source or potential admissibility. The same rule applies for information that may be considered illegitimate or suspect as a basis for decision, i.e., defendant's and victim's age, sex, race, residence, and socioeconomic status. Section II and Questions 71-79 of Section IV.

However, for information relating to legitimate case characteristics that relate to the defendant's mens rea, own-conduct, and the aggravation level of the case, the test for inclusion in the DCI is whether the information would be admissible in either a capital guilt or penalty trial if offered by either the defendant or the prosecutor.

However, cases that result in a capital murder conviction and advance to a penalty trial call for an additional determination. In these cases, there may be admissible

information in the file bearing on the defendant's blameworthiness that was not presented in either the guilt or the penalty trial, e.g., the defendant's prior record. All such information should be flagged in the DCI by circling the question number and indicating what information coded in the DCI was not available to the sentencing authority.

Also, the circled numbers should be noted in a descriptive paragraph on the comment sheet at the end of the DCI. This will enable us to modify the case for the quantitative analysis of the penalty trial sentencing decisions.

In contrast to the DCI, the sole function of the narrative summary is to provide a basis for comparing cases in terms of defendant blameworthiness. For cases that did not advance to a penalty trial, include all information that would be admissible at either the guilty or the penalty trial. However, for cases that advance to a penalty trial, include only information that was actually presented in either the guilt or the penalty trial.

As a general rule, written entries are flush to the right margin. Never guess at any answer if there is no or minimal information.

#### Part I. Data Sources

The starting place for data collection is the Presentence Report (PSI) then the appellate briefs. If the information is not found here then review the trial transcripts. The transcripts contain a table of contents. Instead of reviewing the whole transcripts, look for key witnesses and review their testimony.

If you are using the same data sources to code the entire DCI, only list the sources on page one of the document and the assumption will be that these sources were used throughout.

- Q10 If not obvious from file, code "unknown."
- Q13 Do not spend too much time ascertaining whether or not a jury was death qualified. If no notice of factors was served or the case was tried for anything but murder, the jury is not death qualified.
- Q24 Do not dig too far for this information. If it is not clearly indicated, it may be inferred by the number of jail days credited. If the credit goes from date of arrest to date of sentence, code a "6."
- Q27 Attempt is not a homicide charge, it is a contemporaneous offense. If a death sentence was imposed the "minimum" slot is left blank.
- Q28 If no date of birth is available in your information, with Nina or Ekan to see if it is listed in SBI list. If not, and the D's age at trial is available, estimate date of birth.
- Q30 If a defendant is black and Hispanic, code "black." If a defendant is ID'd in the PSI as Hispanic or they or their parents were born in a Spanish speaking country, or if the defendant is Spanish speaking, code Hispanic. Only code a defendant as black if they are ID'd as such somewhere. If the defendant ID's themselves as something code that.
- Q35 Residence is that place defendant considers permanent or where the defendant spends most of the time.
- Q40 If conflicting evidence (i.e., some evidence of sporadic, some evidence of continuous) use codes for primary and secondary.
- Q42 If nowhere in the file is a skilled job indicated, code that defendant never had one.

- Q43A In any language.
- Q44 Include juvenile record. Use 2C code book to determine crime/disorderly persons. Ask questions if you have doubt.
- Q45 Prior arrests. Include juvenile.
- Q48 If the case was heard at the municipal level, it is a disorderly persons.
- Q49 In other jurisdictions, a felony is the equivalent of a crime.
- Q50 Term imposed, not actual time served.
- Q51 Look for any significant statement of care or treatment.
- Q51D If vocational or other program is outpatient, it is non-residential, even if by court order.
- Q53 This is a flexible 24 hours. The focus is the influence on behavior. If there is no mention of drugs or alcohol in the file code "0."
- Q56 If nothing in the file suggests it, code "0." Use mention of mental retardation in PSI plus education level or other negating evidence.
- Q57A If no mention in file, code "0."
- Q59 If not indicated in PSI, code "unknown" unless there is an indication of a good, stable family life, then code "0."
- Q59A Look for indicators such as dropping out of school or juvenile offenses which are school related.

- Q60 If no mention in the file code "9."
- Q61 If no mention in file code "0."
- Q62 There must be a positive indication in file that defendant was in actual combat.

#### Part IV: If no co-perps omit DS20A

Q63 - Consider such factors as this defendant's role in the planning of the crime, their mens rea and conduct and the maturity of this defendant. Do not consider whether any defendant testified.

Q68A - If no indication in the file, code "unknown."

#### Page 17 Section V

The use of the term "victim" without modification means "deceased victim."

- Q72 Use the same rule as for race of defendant (Q30).
- Q75 If no mention in file whether employed or unemployed, code "99."
- Q83A Do not code underlying homicide.
- Q84A If the Judgment of Conviction is silent as to concurrent/consecutive, the sentences are concurrent.
- Q87 If the trial transcript is available, mark the pages which provide the basis of support for your judgment.

Only code a "1" here if the evidence is <u>very</u> strong, i.e., a credible witness sees the defendant aim the gun and pull the trigger. There is no other explanation, but the defendant's desire to kill.

The fact that defendant states the intent was only to cause serious bodily injury is very weak evidence.

Be sure to take into consideration the effect of such factors as rage, drinking, drugs, etc., or mental state.

- Q90 Use an expansive view of motives. Use multiple motives if the facts indicate.
- Q90B Opening an unlocked window = forced entry.
- Q93 X169 "Support" means financial support.
  - X170 provocation at the time of the killing.
  - NJ 125 Victim does not have to be alive.
- Q95 "2" = rational basis in file.
  - X180 and X181 only directed at victim (deceased).
  - X177 limited to cases where victim totally compliant with demands of defendant. No effort to intervene or fight back.
- Q105 X183 Even self-serving statement indicates remorse.
  - X186 If defendant did not stay and call police for help.
  - NJ156 If defendant waited for victim to come in.

Only code a "1" here if the evidence is very strong, i.e., a credible witness sees the defendant aim the gun and pull the trigger. There is no other explanation, but the defendant's desire to kill.

The fact that defendant states the intent was only to cause serious bodily injury is very weak evidence.

Be sure to take into consideration the effect of such factors as rage, drinking, drugs, etc., or mental state.

Q90 - Use an expansive view of motives. Use multiple motives if the facts indicate.

Q90B - Opening an unlocked window = forced entry.

Q93 - X169 "Support" means financial support.

X170 provocation at the time of the killing.

NJ 125 Victim does not have to be alive.

Q95 "2" = rational basis in file.

X180 and X181 - only directed at victim (deceased).

X177 limited to cases where victim totally compliant with demands of defendant. No effort to intervene or fight back.

Q105 - X183 Even self-serving statement indicates remorse.

X186 - If defendant did not stay and call police for help.

NJ156 - If defendant waited for victim to come in.

Q107 and 107A - Omit if all victims picked up in 106A.
Q106A, 107 and 107A should total the number of victims given in 106.

0

Q109A & B - Code most aggravated version of the killing.

Q111 - V658 A. Defendant under extreme mental or emotional disturbance -- this is a subjective rather than an objective test. Factors to consider are (a) any provocation, (b) its source, (c) its importance to defendant, (d) the severity of defendant's upset, (e) the duration of the disturbance.

Q113A - Answer codes for N.J. 178 apply to N.J. 177A.

Q114 - X294 Fighting is not an indication of this. There must be actual consent to the activities which caused death. X298, X299 Laying hands on = physically attacked, not physically injured.

In preparing the narrative summaries please use the following format:

- 1. Identify the defendant age, sex, job, etc. When the defendant is first introduced use the full name then use D and D... Do the same with victims. (Be careful to identify only deceased victims as "V").
- Describe co-defendants. Explain the relationship between them and how they got together.
- 3. Describe the victim.
- 4. Describe the planning of the crime or precipitating events.

- 5. Describe the circumstances of the killing in detail. Be sure to include the factual basis for the statutory aggravating factors. Also, mitigating factors. If not indicated in brief please state that.
- 6. Indicate other persons injured.
- 7. Describe post-killing events, i.e., defendant fleeing, turning himself in, call the hospital.
- 8. Give the procedural posture of the case i.e., "Defendant had a direct appeal to the New Jersey Supreme Court, the Court overturned the capital conviction and remanded the case for a new trial."

Questions 12 and 13. These two questions are directed at the liability trial, or plea, in a capital case goes to a penalty trial. Question 12 would be coded 1 and Q13 would be coded 3. A problem arises when the defendant pleads guilty but requests that his sentencing hearing be conducted before a jury. In that event, Q12 would be coded 4 but Q13 would be coded 3, and for that purpose the reference of Q13 is to the penalty trial rather than the liability trial.

Question 79. Foil 2 - minor child - embraces children as well. Thus, if a victim has more than one child, only item 2 is coded in NJ79.

Question 90, QX143, or X146 may be entered to fit the circumstances. However, both should not be simultaneously entered.

The narrative summary should include information on contemporaneous offenses charged, convictions and sentences imposed, and whether they were consecutive or concurrent.

If I did not mention it earlier, we need to enter in the narrative summaries the principal contemporaneous crimes charged and what the outcome was with respect to them in terms of conviction and sentence.

Question 90C. If a person comes to the scene of the crime with multiple weapons, code each one that applies, even though it may be coded the second time. Example, if the person comes with two knives, code 5 twice. Next, the student should be instructed to use only the authorized codes. Entry of alternative codes will confuse the data entry people or also result in an error. If the codes available do not fit, please have them bring that to your and my attention.

If there is more than one victim in the case and the jury is charged as to both victims, Q111 should be coded for the victim whose killing resulted in a death sentence. If two death sentences were imposed, enter the most aggravated set of findings. Similarly, if two life sentences were imposed, enter the most aggravated set of findings here. In addition, when multiple victims are involved, the multiple-victim sheets should be coded for victims 2 and 3. If there are more than three victims, this should just be reflected in the narrative summary.

With respect to Q114, if there are multiple victims, code the one that resulted in a death sentence if one was imposed or, if one was not imposed, code the more aggravated case.

Special attention should be given to the <u>mens rea</u> questions 87 relating to intent to kill and 101A concerning intent to cause extreme suffering. The idea here is to grade the codes to reflect how strongly the evidence supports each of the items. For example, if it is plain that the defendant intended to kill the victim, Q87A would be coded 1 and the rest of the factors would be coded 5 or 6. It is logically impossible to have 87A, B, C, D, and E coded the same way. The same thing holds with respect to Q101A. If defendant intended to cause the suffering and it appears conclusively that this is the case, then B under 101A would be coded 5. The same would be true with respect to C.

Questions 94 and 95 relate to aggravating circumstances that occurred at or about the time of the offense. You should not include here abuse of a victim on prior days or weeks.

DCB:mpm

#### AMENDMENT I

# Supplemental Coding Instructions for Data Collection Instrument(DCI) Proportionality Review Project

Questions 1-27A Blank = Unknown--unless otherwise stated

Question 2a 9999992 = Unknown

Question 2c 99999 = Unknown

Question 2e 9999 = Unknown

Question 2 999999999 = Unknown

Question 11 This variable includes cites for Supreme Court opinions.

Question 13 Blank = No trial

Question 16 999984 = Case indicted in 1984--Specific date is

unknown

Question 18 . = Unknown

Question 22 999 = Unknown

Question 21A Blank = Case proceeded via Indictment

Question 21B Blank = Case proceeded via Accusation

Question 27b (V50) . = No 2nd homicide

(V51) . = No 2nd homicide or unknown

(V51A) . = No 2nd homicide or unknown

(V52) . = No 2nd homicide or unknown

(V53) . = No 3rd homicide

(V54) . = No 3rd homicide or unknown

(V54A) . = No 3rd homicide or unknown

(V55) . = No 3rd homicide or unknown

Ouestion 28 999999 = Unknown

There are codes in this variable for year only where the exact month and day are unknown.

Question 30 Resonse number 4, as listed on the code document, was deleted.

Ouestion 35 Blank = Not a New Jersey resident or unknown Question 44 This variable counts individual charges resulting in a conviction (excluding juvenile charges). An earlier policy of including juvenile convictions was changed as often the juvenile record was not present. Blank = No prior record. Questions 45-50 Blank = No prior record (if Question 44 is blank) Ouestion 44 Where Question 44 (X81) is filled in (X85) Blank = No second conviction (X89) Blank = No third conviction Blank = No fourth conviction (X93) Blank = No fifth conviction (X97) Blank = No sixth conviction (X101)Where Ouestion 44 (X85) is blank Blank = Not applicable, no second offense (X86) Blank = Not applicable, no second offense (X87) (X87A) Blank = Not applicable, no second offense Where Question 44 (X89) is blank Blank = Not applicable, no third offense Blank = Not applicable, no third offense (X91) (X91A) Blank = Not applicable, no third offense Where Question 44 (X93) is blank Blank = Not applicable, no fourth offense (X95) Blank = Not applicable, no fourth offense (X95A) Blank = Not applicable, no fourth offense Where Question 44 (X97) is blank (X98) Blank = Not applicable, no fifth offense (X99) Blank = Not applicable, no fifth offense (X99A) Blank = Not applicable, no fifth offense Where Question 44 (X101) is blank (X102) Blank = Not applicable, no sixth offense Blank = Not applicable, no sixth offense (X103A) Blank = Not applicable, no sixth offense Where Question 44 (X81) is filled in and X83A is Blank Blank = no life or death decision or not applicable Where Question 44 (X85) is filled in (X87A) Blank = No life or death sentence or not applicable Where Question 44 (X89) is filled in (X91A) Blank = No life or death sentence or not applicable Where Question 44 (X93) is filled in (X95A) Blank = No life or death sentence or not applicable Where Question 44 (X97) is filled in (X99A) Blank = No life or death sentence or not

applicable

Where Question 44 (X101) is filled in (X103A) Blank = No life or death sentence or not applicable

Question 45 Counts arrest events

Question 46 Includes pending or unreported dispositions

Question 49A Counts individual charges resulting in a conviction

UC = Convicted but exact number unknown

Question 51 Includes psychiatric testimony at trial, where known

Question 53 Where Question 53 (NJ38) is blank or filled in (NJ39) Blank = No second type (NJ39A) Blank = No third type

Question 55 Blank = No second drug or alcohol addiction

Question 58(NJ43) Blank = No permanent physical handicap

(NJ44) Blank = No second handicap (NJ45) Blank = No third handicap

Question 73C 99 ™ Unknown

Question 79 Whether or not there was a response in NJ79 (NJ80) Blank = No second answer (NJ81) Blank = No third answer

Question 81 This is to be coded only where the offense was <u>charged</u> notwithstanding the language contained in the codebook. Do not include other homicidal charges unless they were charged for a second victim.

Whether or not there was a first contemporaneous offense

(NJ90) Blank = No second contemporaneous offense (NJ91) Blank = No third contemporaneous offense (NJ92) Blank = No fourth contemporaneous offense (NJ93) Blank = No fifth contemporaneous offense (NJ93A) Blank = No sixth contemporaneous offense

(NJ93A) Blank = No seventh contemporaneous offense

Question 83A . = No contemporaneous offenses 0 = No consecutive sentences

Question 84 . = No contemporaneous offense

0 = No consecutive mandatory minimum years

Question 84A Blank = No contemporaneous offenses

Question 92

```
(NJ120) Blank = No secondary weapon
          (NJ121) Blank = No third weapon
Ouestion 94
            (X173) Blank = No second factor
            (X175) Blank = No third factor
           (X175A) Blank = No fourth factor
          (X175B) Blank = No fifth factor
          (X175C) Blank = No sixth factor
           (X175D) Blank = No seventh factor
           (X175E) Blank = No eighth factor
           (X175F) Blank = No ninth factor
          (X175G) Blank = No tenth factor
Question 95 (X181) . = Inconsistent with information in the file
Question 96 b,c Blank = Victim didn't endure severe physical or
                          mental suffering
Question 96 d,e Blank = No third person sufferer
Question 97
                 Blank = Victim didn't endure severe physical
                         suffering prior to death
                 Blank = No mistreatment of victim occurred
Ouestion 98
Ouestion 99
                 Blank = Victim suffered no severe physical pain
Question 101-102 Blank = No severe suffering in the case
Question 104A
                 Blank = No harm to a victim's corpse
Question 108
                 Blank = No coperpetrators (Variable X252 only)
Question 108A
                 Blank = No coperpetrators (Variable NJ162G only)
Question 110A
                     7 = Aggravating Factor served but not
                         submitted to jury
Question 111
                    15 = Mitigating Factor served but unknown in
                    16 = Mitigating Factor served but not presented
                         to jury
                    17 = Mitigating Factor served but not
                         considered because no aggravating factor
                         found
Question 114
                    UC = Unknown effect but victim had used
Supplemental Sheet
for Multiple Victims
                         This is only coded for victims for whom
                         the defendant is charged with a homicide
                         for their death.
```

#### AMENDMENT II

### Supplemental Instructions for Coding Amended Data Collection Instrument (DCI)

After analysis on the first few hundred cases coded under the old DCI we have determined that certain variables are not useful or information is not present on a regular basis on these variables. Therefore we have eliminated the necessity for coding certain variables. In the amended DCI codebook, used to code the last thirty-four cases entered, the response for these variables has been assigned the code of "X", except as noted below. This will allow us to differentiate between old and new cases. A revised version of the DCI, eliminating these variables, is in progress. The following variables have been eliminated from coding:

```
(DS1, DS2, DS3, DS4)
Data Sources: Part I
                                         (NJ2A)
Question 2B
Question 2E
                                         (VI)
Superceding Indictment #
                                         (NJ5)
                                         (NJ7)
Ouestion 4
Question 5
                                         (NJ9)
Question 9, 10, 11
                                         (NJ10, NJ11, NJ12)
Questions 15, 16, 17,
                                         (V7, V13, V19)
                                         NOTE: New cases keypunched
                                               as Blank not X.
                                         (V25)
Question 19
                                         NOTE: New cases keypunched
                                               as Blank not X.
                                         (V37, V38)
Questions 21A, 21B
Question 24
                                         (NJ17)
                                         NOTE: New cases keypunched
                                               as 9's not X.
                                         (V47, V48, V48A, V50, V51,
Question 27
                                         V51A, V52, V53, V54,
                                         V54A, V55)
                                         NOTES: V47, V47A, V48,
                                               V48A new cases
                                               keypunched as 99
                                               not X. V51, V51A,
                                               V52, V53, V54, V54A,
                                               V55k keypunched as
                                               . not X.
                                         (DS5, DS6, DS7, DS8)
Data Sources: Part II
Questions 43A, 43B
                                         (NJ24, NJ24A)
                                         (DS9, DS10, DS11, DS12)
Data Sources IIIA
Question 44 Maximum time incarceration (X83, X87, X91, X95, X99,
                                         X99A, X103)
Question 44 Life or Death Sentence
                                         (X83A, X87A, X91A, X95A,
                                         X99A, X103A)
Question 48
                                         (V152)
                                         (DS13, DS14, DS15, DS16)
Data Sources IIIB
Question 56A
                                         (NJ41A)
Questions 57A, 58
                                         (NJ42, NJ43, NJ44, NJ45)
Question 59A (3rd and 4th responses)
                                          (NJ49, NJ50)
```

Question 59E (2nd, 3rd, 4th and 5th responses) (NJ56, NJ57, NJ58, NJ59) Question 60 (2nd response) (NJ61) Data Sources Part IV (DS17, DS18, DS19, DS20 DS20A) Question 65A, 65B, 65E (V266, V267, V268, V269, V270, V271 V274A, V274B, V274C) Question 66A, 67 (NJ68A, NJ68B, NJ68C, V278, V279, V280) NOTE: V278, V279, V280 new cases keypunched as . not X. (DS21, DS22, DS23, DS24) Data Sources Part V Question 73A, 73B, 73C, 74 (NJ70, NJ71, NJ72, NJ73) Question 75 (2nd response) (V310A) Questions 76, 77, 78, 76A Question 79 (3rd response) (NJ75, NJ76, NJ77, NJ78) (NJ81) Data Sources Part VI (DS25, DS26, DS27, DS28) Data Sources Part VII (DS29, DS30, DS31, DS32) Question 87A, 87B, 87C, 87D, 87E, 87F, 88 part1, part2, part3, part4) (NJ98, NJ99, NJ100, NJ101, NJ102, NJ103, X193, X193A, NJ104, X196, NJ105, NJ106, X196A, X196B, X197, X198, X200, X201, X202, X203, X204, X205, X206, X207, X208, X209, X210, X211, X212, X213, X214, X215) NOTE: NJ98 new cases keypunched as . not Data Sources Part VIII (DS33, DS34, DS35, DS36) Question 90C (2nd response) (NJ86, NJ88) (NJ126) Question 95A Questions 100, 100A, 100B, 100C (NJ137, NJ137A, NJ137B, NJ137C, NJ137D, NJ137E, NJ137F, NJ138, NJ139, NJ140, NJ141, NJ142, NJ142A, NJ142B, NJ143, NJ144, NJ145, NJ146) Question 103 (NJ150) Data Sources Part IX (DS36A, DS36B, DS36C) Question 106A, 107, 107A, 108, 108A (NJ162C, NJ162D, NJ162E, 109A, 109B, 109C X251, X252, NJ162F, NJ162G, NJ163, NJ164, NJ165, NJ165A, NJ165B, NJ166, NJ167, NJ168, NJ169, NJ170, X258) NOTE: NJ162C, NJ163 new cases keypunched as .; NJ162D,

NJ162E new cases

keypunched as 0. X258 new cases keypunched as Blank.

Data Sources Part X (DS37, DS38, DS39, DS40) Question 110 (NJ171)Data Sources Part XI (DS41, DS42, DS43, DS44) (NJ177A, NJ178) Question 113A Data Sources Part XII (DS45, DS46, DS47, DS48) (NJ185, NJ186, NJ187, NJ188, Questions 115, 116, 117, 117A, 118 119 NJ189, NJ190, V521, V518, NJ190A, NJ190B, NJ190C, NJ190D, NJ190E, NJ191, NJ192, NJ193, NJ194, NJ195, NJ196, NJ196A, NJ196B, NJ196C, NJ196D, NJ196E, NJ196F) (DS49, DS50, DS51, DS52, Data Sources XIII DS53, DS54) Questions 121, 122, 123, 124, 125, (NJ197, NJ197a, NJ198, X322, X477A, X363, X392, X393, X428, NJ199, X429, X429A, 128, 128A, 128B, 128C, 128D, 129, 131, 132, 133, 134, X431, X463, X451, X460, 135, 137, 138) X470, X471, NJ200, NJ201, NJ202, NJ203, NJ204, NJ205,

NJ206)

#### AMENDMENT III

#### Supplemental Coding Instructions For New Cases

9 = Unknown Ouestions 1-27A Elank = Not applicable. Ouestion 2 Code indictment #, accusation # or superceding indictment # for the first homicide charge. Responses 2, 7, 8 were deleted as they were Question 12 never applicable. Blank = Not applicable Ouestions 21A-21D 1 = Capital Murder 2 = Non-Capital Murder Question 47 Blank = Never convicted Question 49 Blank = Not applicable /no prior arrest for a crime Question 49A UC = Convicted but exact number unknown Blank = Not. applicable (never incarcerated) Question 50 Question 51D This question deals with type of institutionalization as a juvenile for drug or alcohol abuse (underlined language added) Ouestion 51E Total number of prior institutionalizations for mental illness as a juvenile Did the homicide occur while the defendant was Question 81 engaged in the commission of another offense and (old language was whether or not) the defendant was charged and convicted of the offense (code multiple homicides beyond the first as contemporaneous) Question 92 05 = Strangled with a rope or other cord. Question 110 Answer if the case proceeded to a penalty trial. Question 110A Answer the question for penalty trial cases only 5 = Factor withdrawn 9 = Unknown Ouestion 111 15 = Served but unknown if found 16 = Served not presented 17 = Served but not considered ...

Code only for non penalty trial cases

Ouestion 112

(c) (3) The question is intoxication and/or drugs

September 24, 1991

Technical Appendix 6. Case Coding Procedures and Personnel

Technical Appendix 6. Case Coding Procedures and Personnel

At the outset of the project (fall of 1988) the master, David Baldus, and the assistant director, John McCarthy, met with the coders and the legal assistant, Nina Rossi, to work with them and develop rules for screening the cases. The coders' assigned reading included Baldus, Pulaski, and Woodworth's "Arbitrariness and Discrimination in the Application of the Death Penalty: A Challenge to State Supreme Courts, " 15 Stetson Law Review 133 (1986), portions of the Judges Bench Manual For Capital Cases relating to relevant principles of capital punishment law, and the homicide statute. From these initial meetings and review of the cases, written instructions (presented in technical appendix 2 of this report) on screening the cases were developed by the master and distributed to the coders. After reading these materials, the coders coded practice cases that were reviewed by the master and the assistant director and then discussed with the legal assistant and the coders. When the coders became familiar with the process and the error rate was low, they began independently to code cases, each of which was reviewed by the legal assistant for accuracy. The coding forms and cases were then reviewed by the master and the assistant director and categorized as death-eligible, not death-eligible, or questionalbe as to death-eligibility.

As time went on, the legal assistant took over the task of training the coders. The initial coding of the screening sheets was reviewed by the legal assistant and discussed with the coders. When they became familiar with the process they then coded independently. Each completed code sheet was then reviewed by the legal assistant for accuracy. Completed code sheets were then reviewed and classified by the master. Presently the code sheets are reviewed by the legal assistant and a law graduate who has been with the project for over two years. The code sheets are then classified by the legal assistant and the assistant director.

All cases coded death-eligible were filed separately in preparation for the coding of the Data Collection Instrument (DCI) and the preparation of a detailed narrative summary. Data sources used for coding the DCI were the pre-sentencing investigation report (PSI), death certificates, and when available, police reports, judgment of conviction, indictment, autopsy reports, appellate briefs and opinions. Presently trial transcripts are being reviewed to verify the accuracy of the narrative summaries. When the DCI was first introduced to the process, all coders coded the same three cases, then met with the master, the assistant director, and the legal assistant for a page-by-page review of the completed documents. A set of coding rules (found in technical appendix 5) was compiled by the master.

When this process was completed, the coders, using the above coding rules, began coding the cases and each was reviewed by the legal assistant. Questions and problems were relayed to and resolved by the master. As time went on and the legal assistant became familiar with the DCI, all training was conducted by the legal assistant.

New persons beginning work on the project were given the reading materials mentioned above, then closely supervised when coding the initial cases. Until the error rate was low, all cases were returned to the coders with comments and corrections by the legal assistant. Each case was then reviewed by the legal assistant and handed on for data entry.

A research analyst was assigned to the project early on.

The research analyst is responsible for the coordination of entry and cleaning aspects of the project, the development of computerized data sets, and the preparation of ad-hoc reports.

This includes the supervision of in-house data entry, data cleaning, preparation of progress reports for cases in the project, and the preparation of data reports as requested by the master.

The following personnel (resumes attached) have worked closely on the Proportionality Review project either in data collection, coding, entry, or analysis:

John P. McCarthy, Esq., Assistant Director

Nina Rossi, Esq., Legal Assistant

Ekan Onyile, Research Analyst

Ingrid Morton, Research Analyst

Cheryl Lewis, Criminal Research Analyst

The legal technicians hired for the project were either second- or third-year law students or law graduates.

Dan Lupert, Law Graduate Valerie Bowen, Law Graduate Leslie Chappo, Law Student Carlos Diaz, Law Student Clifford Moore, Law Student Amy Young, Law Student Tracy Watkins Thompson, Law Student Stephanie Fenster, Law Student Andrew Weinraub, Law Student Sandra Shillaci, Law Student Larry Roundtree, Law Student Allen Richardson, Law Student Lisa Courtvier, Law Student Stuart Tucker, Law Student George Poshka, Law Graduate Vance Hagens, Law Graduate Anita Dockery, Law Graduate

Technical Appendix 7. Variables With DCI Question # and Variable Name Indicated When Applicable

ADMITBT DEF. ADMITD GUILT-CAP. MURD. BFR TRIAL (Q115 NJ185)

AGCRYESX # STAT. AGG FCTRS FND AT PEN TRL (SUM V4APTY ETC)

AMBUSH LURING/AMBUSH (Q94 X172 ETC)

ARAPE VIC OR OTHR PRSN RAPED OR SEXULY ABUSE (Q93 NJ125)

ASOTHERD ASIAN OR OTHER DEFENDANT (Q30 V98)

ATLANTIC ATLANTIC COUNTY CASE (Q8 V2)

ATRISKX # OF NONDEC VIC(S) AT RISK OF DEATH (Q109C X258)

AVAPREH MOTIVE TO AVOID APPREHENSION: 4F (Q90 X146)

BERGEN BERGEN COUNTY CASE (Q8 V2)

BIRTHDAY DEFENDANT'S BIRTHDATE (Q28 V94)

BIZWEAP KILLING INVOLVED A BIZARRE WEAPON (Q92 NJ88A)

BLACKD BLACK DEFENDANT (Q30 V98)

BLACKVIC A BLACK VIC. AND NO WHITE VIC. (Q72 V292 ETC)

BLAME1 BLAMEWORTHINESS FACTOR #1 (PTDEATH MODEL)

BLAME2 BLAMEWORTHINESS FACTOR #2 (PTDEATH MODEL)

BLAME6 BLAMEWORTHINESS FACTOR #3 (DEATH MODEL)

BLAME7 BLAMEWORTHINESS FACTOR #4 (DEATH MODEL)

BLAME8 BLAMEWORTHINESS FACTOR #5 (PTRIAL MODEL)

BLOODY EXTREMELY BLOODY CRIME (Q94 X172 ETC)

BOUNDGAG VICTIM BOUND OR GAGGED (Q94 X172 ETC)

BURLINGTON COUNTY CASE (Q8 V2)

CAMDEN CAMDEN COUNTY CASE (Q8 V2)

CAPCHRG CAPITAL MURDER CHARGE WITH FACTOR(S) (Q21B V38)

CAPEMAY COUNTY CASE (Q8 V2)

CAPTRIAL CASE ADVANCED TO A CAPITAL TRIAL (Q21C V39)

CASE PROJECT CASE NUMBER (NJ1)

CASENAME NUMBER ON BRIEF NARRATIVE SUMMARY ("SUMMRY 1, ETC.")

CLUB BRUTAL CLUBBING (Q94 X172 ETC)

CONARSON CONTEMPORANEOUS OFFENSE: ARSON (Q81 NJ89 ETC)

CONATMUR CONTEMP. OFFENSE: ATTEMPTD MURDER (Q81 NJ89 ETC)

CONBURGL CONTEMPORANEOUS OFFENSE: BURGLARY (Q81 NJ89 ETC)

CONKIDNP CONTEMPORANEOUS OFFENSE: KIDNAPPING (Q81 NJ89 ETC)

CONMURD CONTEMPORANEOUS OFFENSE: MURDER (Q81 NJ89 ETC)

CONOF4GX NUMBER OF 4G CONTEMP. OFF. (Q81 NJ89 ETC)

CONROB CONTEMP. OFFENSE: ROBBERY (Q81 NJ89 ETC)

CONSEXAS CONTEMP. OFFENSE: SEXUAL ASSAULT (Q81 NJ89 ETC)

CONSNDAT PENALTY TRIAL OR CONVICTION DATE IN NON-PENALTY TRIAL

CASES

CONSNYR PENALTY TRIAL OR CONVICTION YEAR IN NON-PENALTY TRIAL

CASES

CONTOF4G A 4G CONTTEMP. OFFENSE INVOLVED (Q81 NJ89 ETC)

CONVMNDY CONVICTION MONTH DAY AND YEAR (Q18 V22)

CONVCTYR YEAR OF CONVICTION (Q18 V22)

CONVDATE DATE OF JUDGMENT OF CONVICTION (Q18 V22)

CONVICTX NUMBER OF DEFENDANT PRIOR CONVICTIONS (Q49A NJ27)

COPERP ONE OR MORE COPERPS INVOLVED (Q63 X191)

COUNTY OF CONVICTION (Q8 V2)

CUMBRIND CUMBERLAND COUNTY CASE (Q8 V2)

DABANVIC DEF. ABANDONED DYING VICTIM (Q105 NJ161)

DADCRIME DEF. COMMITD ADDTNL CRIME(S) AFTR HOMI (Q105 X185)

DADMIT DEFENDANT ADMITTED HIS GUILT (Q113 NJ171)

DAGEMIT DEFENDANT'S AGE IS MITIGATING (Q28 V94)

DAIDVIC DEFENDANT AIDED VICTIM (Q113 V675)

DAMBUSH DEFENDANT AMBUSHED VICTIM (Q105 NJ156)

DARMED DEFENDANT ARRIVED ARMED (Q90C NJ85 OR NJ86)

DARRESTX NUMBER OF DEFENDANT PRIOR ARRESTS (Q45 NJ25)

DATKDIEV DEFENDANT ATTACKED DYING VICTIM (Q105 NJ162A)

DBLUECOL DEFENDANT A BLUE COLLAR WORKER (Q40 V109)

DBRAINX # OF DEF. BRAIN-RELATED INJ/DISABIL (Q59E NJ55 ETC)

DCI\_SCAL DCI AGGRAVATION LEVEL SCALE (Q140 NJ210)

DCONPRIN DEFENDANT A CONTRACT PRINCIPAL (Q88 X196B)

DCOOP DEF. COOPERATED WITH AUTHORITIES (Q113 NJ171A)

DDGTREAT DEF. RCVD OUTPT DRUG TREATMENT (Q52 NJ37)

DEATH DEATH SENTENCE IMPOSED AMONG ALL CASES (Q21E NJ16)

DEFAGE DEFENDANT'S AGE AT TIME OF OFF. (Q28 V4 & V94)

DFUGITIV DEF. FUGITIVE FROM PRIOR CRIME. (Q105 NJ157)

DHELPST DEF. ASSISTED STATE IN A PROSECUTION (Q112 V669 & V670)

DHIDVIC DEF. HID/MOVED DYING VIC. REDUCING CHANCE OF HELP (Q105 NJ162)

DHISCHOL DEFENDANT GRADUATED HIGH SCHOOL (Q42 NJ23)

DHISES DEF. HIGH SOCIOECON. STATUS (Q40 V109)

DHISMENT DEFENDANT HISTORY OF MENTAL ILLNESS (Q113 NJ171D)

DHISTDAB DEF. HISTORY OF ALCOHOL/DRUG ABUSE (Q113 NJ171C)

DHSESMIS VARIABLES FOR DEFENDANT'S HIGH SOCIOECONOMIC STATUS HAVE

MISSING DATA

DINCARX NO. OF DEF. PRIOR INCARCERATIONS (Q49B NJ30)

DINCSTAT DEF. MADE INCULPATORY STATEMENT (Q128 X392)

DINSTMI DEF. INSTITUTNLZD FOR MENTAL ILLNESS (Q51B NJ33)

DINTENDS DEFENDANT INTENDS TO CAUSE SUFFERING (Q102 NJ147)

DISMBER VICTIM DISMEMBERED BEFORE/AFTER DEATH (Q104 NJ151)

DISROBE VICTIM DISROBED (Q94 X172 ETC)

DKNOWSUF DEFENDANT AWARE OF VICTIM 1 SUFFERING (Q101 NJ146A)

DLATIN D. BORN PUER RICO/OTH LTN AM. COUNTRY (Q33 V100)

DLOWSES DEF. LOW SOC. ECON. STATUS (Q40 V109)

DLSESMIS VARIABLES FOR DEFENDANT'S LOW SOCIOECONOMIC STATUS HAVE

MISSING DATA

DMENTAL2 DEFENDANT MENTAL FACTOR (DEATH MODEL)

DMENTRET DEF. RCVD OUTPT MEN HLTH TRTMNT (Q52 NJ37)

DMILDRET DEF. CLASSED AS MILDLY RETARDED (Q56 NJ41)

DNOINSUF VIC SUFFERING KNOWN BUT INCIDENTAL (Q102 NJ148)

DNOREMOR DEFENDANT SHOWED NO REMORSE (Q105 X183)

DNOVSUF2 D. AWARE A 2ND VIC SUFFERED SEVERELY (Q101 NJ146B)

DOUBTINT DOUBT EXISTS RE DEF. INTENT TO KILL (Q113A NJ178)

DOUTCO DEFENDANT NOT A RESIDENT OF COUNTY OF TR (Q35 NJ19)

DOUTSTAT DEFENDANT NOT NEW JERSEY RESIDENT (Q34 NJ18)

DPARPROB DEF. ON PROBATN OR PAROL AT TIME OF OFFN (Q47 V151)

DPLEASUR DEFENDANT EXPRESSED PLEASURE (Q105 X184)

DPSYCPRB DEFENDANT HAS A HISTORY OF PSYCH. PROBLE (Q51 NJ32)

DREMORSE DEFENDANT SHOWED REMORSE (Q113 V676)

DRESIST DEF. ACTIVELY RESISTED ARREST (Q105 X187)

DRGALARG DISPUTE UNDER INFLUENCE OF DRUG/ALCOHOL (Q91 X151)

DSESMIS VARIABLES FOR DEFENDANT'S SES HAS MISSING DATA

DSURREND DEFENDANT SURRENDERED (Q113 V677)

DTHRFAM D. THREATND TO KILL VIC'S FAMILY, ET (Q105 NJ159A)

DTHRWIT D. INTERFERED WITH JUDICIAL PROCE (Q105 X189)

DUNCTSUP DEFENDANT UNDER COURT SUPERVISION (Q47 V151)

DUNEMPLY DEFENDANT UNEMPLOYED (Q41 NJ21)

DUNSKILL DEFENDANT UNSKILLED (Q42 NJ22)

DWHITCOL DEFENDANT A WHITE COLLAR WORKER (Q40 V109)

DWTHKNIF DEF. CAME TO SCENE OF CRIME W/A KNIFE (Q90C NJ85)

DYOUNG DEFENDANT 21 YEARS OF AGE OR LESS (Q28 V94)

ESSEX ESSEX COUNTY CASE (Q8 V2)

EXECUTION EXECUTION STYLE HOMICIDE (Q95 X177)

FACILCOF MOTIVE TO FACILITATE CONTEMP. OFF. (Q90 NJ115)

FEMVIC ONE OR MORE VICTIMS A FEMALE (Q71 V286 ETC)

GLOUCSTR GLOUCESTER COUNTY CASE (Q8 V2)

GRAVERSK DEF. CAUSD GRV RSK TO NONDECEDT VIC(S) (Q109 X255)

HANDGUN WEAPON: HANDGUN (Q92 NJ119 ETC)

HATE REV HATRED OR REVENGE MOTIVE (Q90 X135 OR X136)

HIDEBODY ATTEMPT TO EXPOSE/CONCEAL BODY (Q94 X172 ETC)

HIREDPEC DEFENDANT A HIRED KILLER: 4D (Q90 NJ112)

HISPAVIC A HISP. VIC. & NO WH. OR BL. VIC. (Q72 V292 ETC)

HISPD HISPANIC DEFENDANT (Q30 V98)

HOSTAGE A HOSTAGE TAKEN (Q94 X172 ETC)

HUDSON COUNTY CASE (Q8 V2)

HUNTERDN HUNTERDON COUNTY CASE (Q8 V2)

INSANEDF DEF. INSANITY DEFNS AT GUILT TRIAL (Q115 NJ186 ETC)

INSTANTD INSTANTANEOUS DEATH (Q95A NJ126)

INSURANC INSURANCE MOTIVE: 4D (Q90 X142A)

ISTDMISS INSTANT DEATH VARIABLE MISSING

KNIFE WEAPON: KNIFE STAB (Q92 NJ119 ETC)

LONGATAK SEVERE PAIN FROM DURATION OF ATTACK (Q99 V639 ETC)

LOVERS OR EX-LOVERS QUARREL (Q91 X154)

LOVETRIA LOVERS TRIANGLE (Q91 X155)

MALEDEF MALE DEFENDANT (Q29 V97)

MERCER COUNTY CASE (Q8 V2)

MIDDLESX MIDDLESEX COUNTY CASE (Q8 V2)

MINORTYD MINORITY DEFENDANT (Q30 V98)

MITCASE MITIGATED SPOUSAL VIC. FACTOR (PTRIAL MODEL)

MITEVENT SPECIAL/MIT. PRECIPITATING EVENT (Q91 X150 ETC)

MITFOUDX # STAT. MIT. CIR. FND AT PEN. TRIAL (SUM 5APTY ETC)

MODEATKX NO. OF MODES OF ATTACK: #1 & #2 VIC (Q97 NJ132 ETC)

MONMOUTH MONMOUTH COUNTY CASE (Q8 V2)

MORRIS MORRIS COUNTY CASE (Q8 V2)

MULSHBOD MULT. GUNSHT WND IN ADTN TO THE HEAD (Q100B NJ141)

MULSHOT MULTIPLE GUNSHOT WOUNDS (Q94 X172 ETC)

MULTIPLE STABBING INVOLVED (Q94 X172 ETC)

MULWOUND SEVERE PAIN FROM MULTIPLE WOUNDS (Q99 V639)

MURTROON NONCAPITAL MURDER TRIAL CONVICTION (Q21D V40)

MUTIL4C DEF. KNOWINGLY MUTILATED CORPSE (Q104A NJ154)

MUTILATE MUTILATION DURING KILLING (Q94 X172 ETC)

NAME DEFENDANT'S NAME (Q1 NJ1A)

NDVMSUF NONDECEDNT VIC(S) HAD EXTR MENT. SUFFER (Q96 NJ131)

NDVPHX # OF NONDECDNT VIC(S) PHYS. HARME (Q108 X251)

NDVPSUF NONDECEDNT VIC(S) W/SEVERE PHYS. SUFFER (Q96 NJ130)

NDVPSYX # OF NONDECEDENT VIC(S) EMOT. HARM (Q108A NJ162F)

NJREGION REGIONS OF NEW JERSEY: NORTH, NORTHWEST, SOUTH

NOCONTOF NO CONTEMPORANEOUS OFFENSE (Q81 NJ89 ETC)

NOMOTIVE NO APPARENT MOTIVE (Q90 NJ117)

NOSPAGG NO SPECIAL AGG CIRCUMSTANCES: DCI Q.94 (Q94 X172)

NOSIGREC DEF. HAD NO SIG. CRIMINAL HISTORY

NOSUFFER NO SEVERE PHYS/MENTAL SUFFER INVOLVED (Q96 NJ127)

NSRCMISS NO SIG. RECORD VARIABLE MISSING

OCEAN COUNTY CASE (Q8 V2)

OFFDATE DATE OF THE OFFENSE (Q14 V4)

OFFYEAR YEAR OF THE OFFENSE (Q14 V6)

OLDVIC VICTIM OVER 65 (Q73 V298)

OTHCONOF CONTEMPORANEOUS OFFENSE: OTHER (Q81 NJ89 ETC)

OTHCONV OTHER PRIOR CONVICTIONS (Q44 X81 ETC)

OTHCONVX NO. OF CONVICTIONS FOR OTHER CRIMES (Q44 X81 ETC)

OTHMUT VICTIM OTHERWISE MUTILATED (Q104 NJ152)

OTHVIC ASIAN OR OTH V. & NO WH/BL/HISP VIC: (Q72 V292 ETC)

PAINATK PAINFUL METHOD OF ATTACK (Q94 X172 ETC)

PANIC DEFENDANT PANICKED (Q90 X144A)

PASSAIC PASSAIC COUNTY CASE (Q8 V2)

PDLAWYER DEF. REPRESENTED BY PUBLIC DEFENDER (Q116 V521)

PECUNMOT PECUNIARY MOTIVE: BROAD (Q90 NJ108)

PLEA DEF. PLED GUILTY (Q12 V3A)

PLEAGMAN DEFENDANT PLED TO AGG. MANSLAUGHTER (Q12 V3A)

PLEAMAN DEFENDANT PLED TO MANSLAUGHTER (Q12 V3A)

PLECAPMR DEFENDANT PLED TO CAPITAL MURDER (Q12 V3A)

PLEFELMR DEFENDANT PLED TO FEL. MURDER (Q12 V3A)

PLEMUR DEF. PLED TO NONCAP. MURDER (012 V3A)

PLEOTHER DEFENDANT PLED TO OTHER CRIME (Q12 V3A)

PREGVIC PREGNANT VICTIM (Q93 X165)

PREMED KILLING PLANNED MORE THAN 5 MIN. (Q95 X176)

PRIORMAN DEF. HAS A PRIOR MANSLAUGHTER CONVI (Q44 X81 ETC)

PRIORMUR DEF. HAS A PRIOR MURDER CONVICTION (Q44 X81 ETC)

PROPARG MONEY OR PROPERTY DISPUTE (Q91 X150)

PROWESS PHYSICAL/PSYCH. PROWESS MOTIVE 4C (Q90 NJ110)

PSTGRALD A POST-GERALD CASE (IF CONSNDAT IS AFTER NOV.1, 1988)

PTDEATH DEATH/LIFE SENT. AT A PEN. TRIAL (021D V40 & NJ16)

PTRIAL CASE ADVANCED TO PENALTY TRIAL (Q21D V40)

PTWEIGH PENALTY TRIAL JURY FOUND ONE OR MORE AGGRAVATING

CIRCUMSTANCES

PUBDEFS PUBLIC DEFENDER STUDY # (Q2E V1)

PUBSERV PUBLIC SERVANT VICTIM-4H (Q93 X168)

RACEVD DEF/VIC RACIAL COMBINATION:16 LVLS (Q30 V98)

RACEVD2D DEF/VIC RACIAL COMBINATION 2D:4 LVLS (Q30 V98)

RAGE IMMEDIATE RAGE/FRUSTRATION MOTIVE (Q90 X139)

RESFOREN FORCED ENTRY OF VIC'S RESIDENCE (Q90B NJ84)

RPRIOR1 RECENT PRIOR/RELEASE (PT DEATH MODEL)

RURALCO A RURAL COUNTY CASE (Q8 V2)

SALEM COUNTY CASE (Q8 V2)

SALFACT1 SALIENT FACTORS MAIN CATEGORIES (TABLE 7 FINAL REPORT)

SALFACT2 SALIENT FACTORS SUBCATEGORIES (TABLE 7 FINAL REPORT)

SBI STATE BUREAU OF IDENTIFICATION # (Q2A VJ2)

SCCOMUTE SUPREME CT. VACATED DEATH SENT. & COMMUTED TO LIFE

SENTDATE DATE OF SENTENCE IMPOSED (Q20 V28A)

SENTMNDY INT(V28/100)

SENTYEAR YEAR SENTENCE IMPOSED (Q20 V28)

SESF1 VICTIM WITH HIGH SES

SESF2 VICTIM WITH LOW SES

SESF3 DEFENDANT WITH LOW SES

SESF4 DEFENDANT WITH HIGH SES

SEXATK VIC. SEXUALLY ATTACKED BFR OR AFTER DTH (Q104 NJ153)

SEXMOT SEXUAL MOTIVE (Q90 X137 ETC)

SEXPERV SEXUAL ABUSE BEYOND RAPE (Q95 X181)

SHOOTOUT SHOOT-OUT WITH CRIME VICTIM (Q90 X145)

SHORTDIE DEATH UNDER 30 MINUTES BUT NOT INSTANT (Q95A NJ126)

SILENCE MOTIVE TO SILENCE A WITNESS: 4F (Q90 X143 OR X144)

SILENCEW MOTIVE-SILENCE WIT. TO CONTEMP. OFF.:4F (Q90 X143)

SILPASTW MOTV-SILNC EARLR WIT. TO A CRIME: 4F (Q90 X144)

SLASH SLASHED THROAT (Q94 X172 ETC)

SLODIE DEATH MORE THAN 30 MINUTES (Q95A NJ126)

SOMERSET COUNTY CASE (Q8 V2)

SPAGFACX NO. OF DEF. SPECIAL AGG. FACTORS (Q105 NJ156 ETC)

SPOUFAM SPOUSE (EX), FAMILY DISPUTE (Q91 X152 OR X153)

STOMP BRUTAL STOMPING/BEATING (Q94 X172 ETC)

STRANGLE VICTIM STRANGLED W/HANDS OR ROPE, ETC. (Q92 NJ119)

SUSSEX SUSSEX COUNTY CASE (Q8 V2)

THREAT THREAT FACTOR (PTDEATH MODEL)

THREAT2 THREAT FACTOR (DEATH MODEL)

THRILKIL THRILL KILL MOTIVE: 4C (Q90 NJ109)

TIMESUF1 SUFFERING TIME FOR VICTIM #1 (Q98 NJ136)

TORTURE TORTURE INVOLVED (Q94 X172 ETC)

TRANSMOT INHERITANCE/PROPERTY TRANSFER MOTIVE: 4D (Q90 NJ113)

TRIAL TRIAL CONVICTION (Q12 V3A)

TWOVICDF DEFENDANT KILLED TWO OR MORE VICTIMS (Q106A NJ162C)

SUMMRY1-

SUMMRY11 BRIEF NARRATIVE DESCRIPTION OF THE CASE

UNDRLING DEFENDANT AN UNDERLING IN THE MURDER (Q113 V671)

UNECESAR UNNECESSARY KILLING (Q95 X178)

UNION UNION COUNTY CASE (Q8 V2)

V10 STAB TEN OR MORE STAB WOUNDS OR SHOTS (Q94 X172)

V1HEADSH SINGLE SHOT TO HEAD (Q94 X172)

V4A HPTY PEN. TRL JURY FND 4A OR 4H FACTR (Q110A V624 OR V630)

V4ACAPTR CAP. TRIAL ON THE 4A FACTOR (Q110A V624)

V4AP 4A FACTOR PRESENT IN A NONPENALTY TRIAL CASE

V4APRC 4A FACTOR FOUND OR PRESENT

V4APRCX NO OF STATUTORY AGGRAVATING CIRCUMSTANCES FOUND/PRESENT

V4APTN PEN. TRIAL JURY DID NOT FIND 4A FACTOR (Q110A V624)

V4APTY PEN. TRIAL JURY FOUND 4A FACTOR (Q110A V624)

V4BCAPTR CAP. TRIAL ON THE 4B FACTOR (Q110A V625)

V4BP 4B FACTOR PRESENT IN A NONPENALTY TRIAL CASE

V4BPRC 4B FACTOR FOUND OR PRESENT

V4BPTN PEN. TRIAL JURY DID NOT FIND 4B FACTOR (Q110A V625)

V4BPTY PEN. TRIAL JURY FOUND 4B FACTOR (Q110A V625)

V4CCAPTR CAP. TRIAL ON THE 4C FACTOR (Q110A V626)

V4CP 4C FACTOR PRESENT IN A NONPENALTY TRIAL CASE

V4CPRC 4C FACTOR FOUND OR PRESENT

V4CPTN PEN. TRIAL JURY DID NOT FIND 4C FACTOR (Q110A V626)

V4CPTY PEN. TRIAL JURY FOUND 4C FACTOR (Q110A V626)

V4D\_EPTY PEN. TRL JRY FND 4D OR 4E FACTR (Q110A N627 OR V627A)

V4DCAPTR CAP. TRIAL ON THE 4D FACTOR (Q110A V627)

V4DP 4D FACTOR PRESENT IN A NONPENALTY TRIAL CASE

V4DPRC 4D FACTOR FOUND OR PRESENT

V4DPTN PEN. TRIAL JURY DID NOT FIND 4D FACTOR (Q110A V627)

V4DPTY PEN. TRIAL JURY FOUND 4D FACTOR (Q110A V627)

V4ECAPTR CAP. TRIAL ON THE 4E FACTOR (Q110A V627A)

V4EP 4E FACTOR PRESENT IN A NONPENALTY TRIAL CASE

V4EPRC 4E FACTOR FOUND OR PRESENT

V4EPTN PEN. TR. JURY DID NOT FIND 4E FACTOR (Q110A V627A)

V4EPTY PEN. TRIAL JURY FOUND 4E FACTOR (Q110A V627A)

V4FCAPTR CAP. TRIAL ON THE 4F FACTOR (Q110A V628)

V4FP 4F FACTOR PRESENT IN A NONPENALTY TRIAL CASE

V4FPRC 4F FACTOR FOUND OR PRESENT

V4FPTN PEN. TRIAL JURY DID NOT FIND 4F FACTOR (Q110A V628)

V4FPTY PEN. TRIAL JURY FOUND 4F FACTOR (Q110A V628)

V4GCAPTR CAP. TRIAL ON THE 4G FACTOR (Q110A V629)

V4GP 4G FACTOR PRESENT IN A NONPENALTY TRIAL CASE

V4GPRC 4G FACTOR FOUND OR PRESENT

V4GPTN PEN. TRIAL JURY DID NOT FIND 4G FACTOR (Q110A V629)

V4GPTY PEN. TRIAL JURY FOUND 4G FACTOR (Q110A V629)

V4HCAPTR CAP. TRIAL ON THE 4H FACTOR (Q110A V630)

V4HP 4H FACTOR PRESENT IN A NONPENALTY TRIAL CASE

V4HPRC 4H FACTOR FOUND OR PRESENT

V4HPTN PEN. TRIAL JURY DID NOT FIND 4H FACTOR (Q110A V630)

V4HPTY PEN. TRIAL JURY FOUND 4H FACTOR (Q110A V630)

V5AP 5A FACTOR PRESENT IN A NONPENALTY TRIAL CASE

V5APRC 5A FACTOR FOUND OR PRESENT

V5APRCX NO OF STATUTORY MITIGATING CIRCUMSTANCES FOUND/PRESENT (.

= 0)

V5APTY MIT. CIR. 5A FOUND AT PEN. TRIAL (Q111 V693)

V5BP 5B FACTOR PRESENT IN A NONPENALTY TRIAL CASE

V5BPRC 5B FACTOR FOUND OR PRESENT

V5BPTN MIT. CIT. 5B NOT FOUND AT PEN. TRIAL (Q111 V694)

V5BPTY MIT. CIR. 5B FOUND AT PEN. TRIAL (Q111 V694)

V5CP 5C FACTOR PRESENT IN A NONPENALTY TRIAL CASE

V5CPRC 5C FACTOR FOUND OR PRESENT

V5CPTN MIT. CIT. 5C NOT FOUND AT PEN. TRIAL (Q111 V695)

V5CPTY MIT. CIR. 5C FOUND AT PEN. TRIAL (Q111 V696)

V5DP 5D FACTOR PRESENT IN A NONPENALTY TRIAL CASE

V5DPRC 5D FACTOR FOUND OR PRESENT

V5DPTN MIT. CIT. 5D NOT FOUND AT PEN. TRIAL (Q111 V696)

V5DPTY MIT. CIR. 5D FOUND AT PEN. TRIAL (Q1111 V696)

V5EP 5E FACTOR PRESENT IN A NONPENALTY TRIAL CASE

V5EPRC 5E FACTOR FOUND OR PRESENT

V5EPTN MIT. CIT. 5E NOT FOUND AT PEN. TRIAL (Q111 V697)

V5EPTY MIT. CIR. 5E FOUND AT PEN. TRIAL (Q111 V697)

V5FP 5F FACTOR PRESENT IN A NONPENALTY TRIAL CASE

V5FPRC 5F FACTOR FOUND OR PRESENT

V5FPTN MIT. CIT. 5F NOT FOUND AT PEN.TRIAL (Q111 V698)

V5FPTY MIT. CIR. 5F FOUND AT PEN. TRIAL (Q111 V698)

V5GP 5G FACTOR PRESENT IN A NONPENALTY TRIAL CASE

V5GPRC 5G FACTOR FOUND OR PRESENT

V5GPTN MIT. CIT. 5G NOT FOUND AT PEN. TRIAL (Q111 V699)

V5GPTY MIT. CIR. 5G FOUND AT PEN. TRIAL (Q111 V699)

V5HP 5H FACTOR PRESENT IN A NONPENALTY TRIAL CASE

V5HPRC 5H FACTOR FOUND OR PRESENT

V5HPTN MIT. CIT. 5H NOT FOUND AT PEN. TRIAL (Q111 V700)

V5HPTY MIT. CIR. 5H FOUND AT PEN. TRIAL (Q111 V700)

VABUSE VICTIM VERBALLY ABUSED DEF. (Q114 X287)

VATTACK VICTIM ATTACKED DEFENDANT (Q114 X285)

VBEAT VICTIM BEATEN (Q95 X178A)

VBLUECOL VICTIM A BLUE COLLAR WORKER (Q75 V310)

VCOLLEGE VICTIM COLLEGE GRADUATE (Q78 NJ77)

VCRIM VICTIM HAD A CRIMINAL RECORD (Q114 X296)

VDEFSLES DEFENSELESS VICTIM (Q93 X161)

VEISCHOL VICTIM GRADUATED HIGH SCHOOL (Q78 NJ77)

VHISES VICTIM HIGH SOCIOECON. STATUS (Q75 V310)

VHISES2D VIC. HAD PROF. MON. OR WH. COLLAR JOB (Q77 NJ76)

VHSESMIS VARIABLE FOR VICTIM'S HIGH SOCIOECONOMIC STATUS HAS

MISSING DATA

VICMSUF VIC(S) HAD SEVERE MENTAL SUFFERING (Q96 NJ129)

VICMSUFX NO. OF VIC(S) WHO MENTALLY SUFFERED (Q96 NJ129)

VICPLEAD VICTIM PLED FOR LIFE (Q95 X179)

VICPSUF VIC(S) HAD SEVERE PHYSICAL SUFFERING (Q96 NJ128)

VICPSUFX NO. OF VIC(S) WHO PHYSICALLY SUFFERED (Q96 NJ128)

VICSUFFX NO. OF VIC(S) W/PHYS. &/OR MENT. SUFFER (096)

VICTIM1 VICTIMIZATION FACTOR #1 (PTDEATH MODEL)

VICTIM2 VICTIMIZATION FACTOR #2 (PTDEATH MODEL)

VICTIM3 VICTIMIZATION FACTOR #1 (DEATH MODEL)

VICTIM4 VICTIMIZATION FACTOR #2 (DEATH MODEL)

VICTIM5 VICTIMIZATION FACTOR #3 (DEATH MODEL)

VICTIM6 VICTIMIZATION FACTOR (PTRIAL MODEL)

VINJURED VICTIM PHYSICALLY INJURED DEFENDANT (Q114 X284)

VIOLPER D. PRIOR CNV ROB/RAP/KID/BUR/ARS/AGASLT (Q44 X81 ETC)

VIOLPERX NO. OF CONVICTIONS FOR VIOLENT PERSON (Q44 X81 ETC)

VKIDNAP VICTIM WAS KIDNAPPED (Q93 NJ124)

VLOWSES VICTIM LOW SOCIOECON. STATUS (Q75 V310)

VLSESMIS VARIABLE FOR VICTIM'S LOW SOCIOECONOMIC STATUS HAS MISSING

DATA

VMARRIED VIC. MARRIED AT TIME OF OFFENSE (Q76A NJ78)

VMENTORT MENTAL TORTURE OF VICTIM (Q95 X179A)

VNOPROV VICTIM OFFERED NO PROVOCATION (Q93 X170)

VNUDE VICTIM NOT CLOTHED AT DEATH (Q95 X180)

VOWNWEAP VIC. (& NOT POLCE) KILLED W/OWN WEAP (Q114 NJ181)

VPARAMOR VIC. PARAMOUR OF DEFENDANT (Q80 NJ82)

VPDISOF D. CONV OF VIOL PERSDSORDLY PERS OFNS (Q44 X85 ETC)

VPRIORIN EVDNC PRIOR PHYS. MISTREATMENT OF VIC (Q103 NJ150)

VPRIORPR VICTIM PROVOKED DEF. EARLIER (Q114 X288)

VSESMIS VARIABLES FOR VICTIM'S SES HAVE MISSING DATA

VSEXAROS VICTIM SEXUALLY AROUSED DEFENDANT (Q114 X292A)

VSHOMON VICTIM SHOWED OR TALKED LARGE AMOUNT OF (Q114 X293)

VSTRANGR VICTIM A STRANGER (Q80 NJ82)

VTHATTAK VERBALLY THREATENED DEFENDANT (Q114 X286A)

VTHKILL VICTIM THREATENED TO KILL DEFENDANT (Q114 X286)

VTHROTHR VICTIM THREATENED THIRD PERSON ETC (Q114 X298 ETC)

VUNEMPLY VICTIM UNEMPLOYED (Q76 NJ75)

VUNSKILL VICTIM UNSKILLED (Q77 NJ76)

VWHITCOL VICTIM A WHITE COLLAR WORKER (Q75 V310)

WANTON NO MOTV-WANTON INDIF. TO VALU ()F LIFE:4 (Q90 NJ111)

WARREN COUNTY CASE (Q8 V2)

WHITED WHITE DEFENDANT (Q30 V98)

WHITVIC ONE OR MORE WHITE VICTIMS (Q72 V292 ETC)

WHYSUFR SOURCE OF SUFFERING: VIC #1&#2 (Q99 V639 ETC)

WOUNDSX TOTAL MULTIPLE WOUNDS VIC. #1 (Q100A ETC NJ137 ETC)

WOUNDVIX NUMBER MULTIPLE STAB WOUNDS: V#1 (Q100A NJ137)

YNGVIC VICTIM 12 OR YOUNGER (Q73 V298)

September 24, 1991

Technical Appendix 8. New Jersey Proportionality Review Project Codes for Recoded Variables

Technical Appendix 8. New Jersey Proportionality Review Project Codes for Recoded Variables

CASE=ID1; LABEL CASE='PROJECT CASE NUMBER';

PTRIAL=0;

IF V40=1 THEN PTRIAL=1;
LABEL PTRIAL='CASE ADVANCED TO PENALTY TRIAL';

PTWEIGH=.; IF PTRIAL=1 THEN PTWEIGH=1; IF CASE=407 OR CASE=468 OR CASE=469 OR CASE=1288 OR CASE=1315 OR CASE=2038 OR CASE=2752 THEN PTWEIGH=0; LABEL PTWEIGH='PENALTY TRAIL JURY FOUND AGG CIR';

SCCOMUTE=0;

IF CASE=197 OR CASE=1138 OR CASE=1453 OR CASE=1717 OR CASE=1917 OR CASE=2015 THEN SCCOMUTE=1;
LABEL SCCOMUTE='SUP.CT.VAC.DEATH SENT.& COMMUTED TO LIFE';

IF (PTRIAL=1 AND NJ16=1) THEN PTDEATH=1; IF (PTRIAL=1 AND NJ16=0) THEN PTDEATH=0; IF (V40=.) THEN PTDEATH=.; LABEL PTDEATH='DEATH/LIFE SENT. AT A PEN. TRIAL';

IF NJ16=1 THEN DEATH=1; ELSE DEATH=0; IF NJ16=. THEN DEATH=.; LABEL DEATH='DEATH SENTENCE IMPOSED AMONG ALL CASES';

NAME=NJ1A; LABEL NAME='DEFENDANT''S NAME';

SBI=NJ2; LABEL SBI='STATE BUREAU OF IDENTIFICATION #'; IF NJ2='999999Z' OR NJ2='9999999' THEN SBI=.;

PUBDEFS=V1; LABEL PUBDEFS='PUBLIC DEFENDER STUDY #';

PLEA=0; IF (V3A¢=2 AND V3A\_=7) THEN PLEA=1; IF V3A=. THEN PLEA=.; LABEL PLEA='DEF. PLED GUILTY';

TRIAL=1; PLEAMAN=1; PLEAGMAN=1; PLECAPMR=1; PLEFELMR=1; PLEMUR=1; PLEOTHER=1; IF (V3A NE 1) THEN TRIAL=0; IF (V3A NE 2) THEN PLEAMAN=0; IF (V3A NE 3) THEN PLEAGMAN=0; IF (V3A NE 4) THEN PLECAPMR=0; IF (V3A NE 5) THEN PLEFELMR=0; IF (V3A NE 6) THEN PLEMUR=0; IF (V3A NE 7) THEN PLEOTHER=0; LABEL TRIAL='TRIAL CONVICTION'; LABEL PLEAMAN='DEFENDANT PLED TO MANSLAUGHTER'; LABEL PLEAGMAN='DEFENDANT PLED TO AGG. MANSLAUGHTER'; LABEL

PLECAPMR='DEFENDANT PLED TO CAPITAL MURDER'; LABEL PLEFELMR='DEFENDANT PLED TO FEL. MURDER'; LABEL PLEMUR=

'DEF. PLED TO NONCAP. MURDER'; LABEL PLEOTHER='DEFENDANT PLED TO OTHER CRIME';

IF (V3A=.) OR (V3A=9) THEN DO;

THEN

TRIAL =.; PLEAMAN=.; PLEAGMAN=.; PLECAPMR=.; PLEFELMR=.; PLEMUR=.; PLEOTHER=0; END;

COUNTY=V2; LABEL COUNTY='COUNTY OF CONVICTION';
ATLANTIC=0; IF COUNTY=1 THEN ATLANTIC=1; IF COUNTY=. OR COUNTY=99
THEN

ATLANTIC:: LABEL ATLANTIC='ATLANTIC COUNTY CASE';
BERGEN=0; IF COUNTY=2 THEN BERGEN=1; IF COUNTY=. OR COUNTY=99 THEN
BERGEN=.; LABEL BERGEN='BERGEN COUNTY CASE';
BURLINGTN=0; IF COUNTY=3 THEN BURLINGTN=1; IF COUNTY=. OR COUNTY=99

BURLINGTN=.; LABEL BURLINGTN='BURLINGTN COUNTY CASE';
CAMDEN=0; IF COUNTY=4 THEN CAMDEN=1; IF COUNTY=. OR COUNTY=99 THEN
CAMDEN=.; LABEL CAMDEN='CAMDEN COUNTY CASE';
CAPEMAY=0; IF COUNTY=5 THEN CAPEMAY=1; IF COUNTY=. OR COUNTY=99
THEN

CAPEMAY=.; LABEL CAPEMAY='CAPEMAY COUNTY CASE';
CUMBRLND=0; IF COUNTY=6 THEN CUMBRLND=1; IF COUNTY=. OR COUNTY=99
THEN

CUMBRIND=:; LABEL CUMBRIND='CUMBRIND COUNTY CASE';
ESSEX=0; IF COUNTY=7 THEN ESSEX=1; IF COUNTY=. OR COUNTY=99 THEN
ESSEX=.; LABEL ESSEX='ESSEX COUNTY CASE';
GLOUCSTR=0; IF COUNTY=8 THEN GLOUCSTR=1; IF COUNTY=. OR COUNTY=99
THEN

GLOUCSTR=.; LABEL GLOUCSTR='GLOUCSTR COUNTY CASE';
HUDSON=0; IF COUNTY=9 THEN HUDSON=1; IF COUNTY=. OR COUNTY=99 THEN
HUDSON=.; LABEL HUDSON='HUDSON COUNTY CASE';
HUNTERDN=0; IF COUNTY=10 THEN HUNTERDN=1; IF COUNTY=. OR COUNTY=99
THEN

HUNTERDN=.; LABEL HUNTERDN='HUNTERDN COUNTY CASE';
MERCER=0; IF COUNTY=11 THEN MERCER=1; IF COUNTY=. OR COUNTY=99 THEN
MERCER=.; LABEL MERCER='MERCER COUNTY CASE';
MIDDLESX=0; IF COUNTY=12 THEN MIDDLESX=1; IF COUNTY=. OR COUNTY=99
THEN

MIDDLESX=.; LABEL MIDDLESX='MIDDLESX COUNTY CASE';
MONMOUTH=0; IF COUNTY=13 THEN MONMOUTH=1; IF COUNTY=. OR COUNTY=99
THEN

MONMOUTH=.; LABEL MONMOUTH='MONMOUTH COUNTY CASE';

MORRIS=0; IF COUNTY=14 THEN MORRIS=1; IF COUNTY=. OR COUNTY=99 THEN

MORRIS=.; LABEL MORRIS='MORRIS COUNTY CASE';

OCEAN=0; IF COUNTY=15 THEN OCEAN=1; IF COUNTY=. OR COUNTY=99 THEN

OCEAN=.; LABEL OCEAN='OCEAN COUNTY CASE';

PASSAIC=0; IF COUNTY=16 THEN PASSAIC=1; IF COUNTY=. OR COUNTY=99

THEN

PASSAIC=.: LABEL PASSAIC='PASSAIC COUNTY CASE';

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SALEM=0; IF COUNTY=17 THEN SALEM=1; IF COUNTY=. OR COUNTY=99 THEN
   SALEM=.; LABEL SALEM='SALEM COUNTY CASE';
SOMERSET=0; IF COUNTY=18 THEN SOMERSET=1; IF COUNTY=. OR COUNTY=99
THEN
   SOMERSET -: LABEL SOMERSET - 'SOMERSET COUNTY CASE';
SUSSEX=0; IF COUNTY=19 THEN SUSSEX=1; IF COUNTY=. OR COUNTY=99 THEN
   SUSSEX=.: LABEL SUSSEX='SUSSEX COUNTY CASE':
UNION=0; IF COUNTY=20 THEN UNION=1; IF COUNTY=. OR COUNTY=99 THEN
   UNION=.: LABEL UNION='UNION COUNTY CASE';
WARREN-0; IF COUNTY-21 THEN WARREN-1; IF COUNTY-. OR COUNTY-99 THEN
   WARREN=.; LABEL WARREN='WARREN COUNTY CASE';
RURALCO=1; IF COUNTY=4 OR COUNTY=7 OR COUNTY=9 OR COUNTY=11 OR
COUNTY=12
   OR COUNTY=16 OR COUNTY=20 THEN RURALCO=0;
   IF COUNTY=99 OR COUNTY=. THEN RURALCO=.;
   LABEL RURALCO='A RURAL COUNTY CASE';
NJREGION=.;
   IF COUNTY=2 OR COUNTY=7 OR COUNTY=9 OR COUNTY=11 OR COUNTY=12
OR COUNTY=16 OR COUNTY=20 THEN NJREGION=1;
   IF COUNTY=10 OR COUNTY=14 OR COUNTY=18 OR COUNTY=19 OR
COUNTY=21
      THEN NJREGION=2;
   IF COUNTY=1 OR COUNTY=3 OR COUNTY=4 OR COUNTY=5 OR COUNTY=6 OR
  COUNTY=8 OR COUNTY=13 OR COUNTY=15 OR COUNTY=17 THEN
NJREGION=3:
   FORMAT NJREGION REGIONF.;
OFFDATE=V4; LABEL OFFDATE='DATE OF THE OFFENSE';
OFFYEAR=MOD(V4,100); LABEL OFFYEAR='YEAR OF THE OFFENSE';
IF OFFYEAR=99 THEN OFFYEAR=.;
CONVDATE=V22; LABEL CONVDATE='DATE OF JUDGMENT OF CONVICTION';
018 V 22
CONVMNDY=INT(CONVDATE/100);
LABEL CONVMNDY='CONVICTION MONTH DAY AND YEAR';
CONVCTYR=MOD(V22,100); IF CONVCTYR=99 THEN CONVCTYR=.;
LABEL CONVCTYR='YEAR OF CONVICTION':
SENTDATE=V28; LABEL SENTDATE='DATE OF SENTENCE IMPOSED';
SENTYEAR=MOD(V28,100); LABEL SENTYEAR='YEAR SENTENCE IMPOSED';
IF SENTYEAR=99 THEN SENTYEAR=.;
SENTMNDY=INT(V28/100);
LABEL SENTMNDY='SENTENCE MONTH DAY YEAR';
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PSTGERLD=0; IF SENTYEAR¢'88' THEN PSTGERLD=1;
ELSE IF SENTYEAR='88' AND SENTMNDY¢'1101' THEN PSTGERLD=1;
IF SENTYEAR='99' OR SENTYEAR=' 'THEN DO;
PSTGERLD=0;
IF CONVCTYR¢88 THEN PSTGERLD=1;
ELSE IF CONVCTYR=88 AND CONVMNDY¢1101 THEN PSTGERLD=1;
IF (CONVCTYR=. OR CONVCTYR=99) THEN PSTGERLD=.;
END;
LABEL PSTGERLD='PAST GERALD CASE';

IF V38=1 THEN CAPCHRG=1; ELSE CAPCHRG=0; IF V38=. AND V37=. THEN

CAPCHRG=.; LABEL CAPCHRG='CAP. MURDER CHARGE WITH FACTOR(S) SERVED';

IF V39=1 THEN CAPTRIAL=1; ELSE CAPTRIAL=0; IF V39=. THEN CAPTRIAL=.; LABEL CAPTRIAL='CASE ADVANCED TO A CAPITAL TRIAL';

IF V40=2 THEN MURTRCON=1; ELSE MURTRCON=0; IF V40=. THEN MURTRCON=.; LABEL MURTRCON='NONCAPITAL MURDER TRIAL CONVICTION';

IF SUBSTR(V94,3,4)=' 'THEN V94=RIGHT(V94);
BIRTHDAY=V94; LABEL BIRTHDAY='DEFENDANT''S BIRTHDATE';

DEFAGE=OFFYEAR-SUBSTR(V94,5,2); IF V94='999999' OR V94=.
THEN DEFAGE=.; LABEL DEFAGE='DEFENDANT''S AGE' AT TIME OF OFF.;

DAGEMIT=0; IF DEFAGE = 21 OR DEFAGEC=50 THEN DAGEMIT=1; IF DEFAGE=. THEN DAGEMIT=.;

DYOUNG=0; IF DEFAGE == 21 THEN DYOUNG=1; IF DEFAGE=. THEN DYOUNG=.; LABEL DYOUNG='DEFENDANT 21 YEARS OF AGE OR LESS';

MALEDEF=V97; IF V97=2 THEN MALEDEF=0; LABEL MALEDEF='MALE DEFENDANT';

V98RC=V98; IF V98=4 THEN V98RC=3; IF V98=5 OR V98=6 THEN V98RC=4; IF V98=. OR V98=9 THEN V98RC=.;

RACEVD=: RACEVD=4\*(V98RC-1) + V292RC; LABEL RACEVD=
'DEF/VIC RACIAL COMBINATION:16 LVLS'; FORMAT RACEVD RACEVDF.;

RACEVD2D=4; IF RACEVD=1 THEN RACEVD2D=1; IF (RACEVD=2 OR RACEVD=3 OR RACEVD=4) THEN RACEVD2D=2; IF (RACEVD=5 OR RACEVD=9 OR RACEVD=13) THEN RACEVD2D=3; IF RACEVD=. THEN RACEVD2D=.; LABEL

RACEVD2D='DEF/VIC RACIAL COMBINATION 2D:4 LVLS'; FORMAT RACEVD2D RACEVD2F.;

IF V98=1 THEN WHITED=1; ELSE WHITED=0; IF V98=. OR V98=9 THEN WHITED=.; LABEL WHITED='WHITE DEFENDANT';

IF V98=2 THEN BLACKD=1; ELSE BLACKD=0; IF V98=. OR V98=9 THEN BLACKD=.; LABEL BLACKD='BLACK DEFENDANT';

IF (V98¢=3 AND V98 =4) THEN HISPD=1; ELSE HISPD=0; IF V98=. OR V98=9 THEN HISPD=.; LABEL HISPD='HISPANIC DEFENDANT';

ASOTHERD=0; IF V98¢=5 AND V98 =6 THEN ASOTHERD=1; IF V98=. OR V98=9 THEN ASOTHERD=.; LABEL ASOTHERD='ASIAN OR OTHER DEFENDANT';

MINORTYD=0; IF V98¢=2 AND V98 =6 THEN MINORTYD=1; IF V98=. OR V98=9 THEN MINORTYD=.; LABEL MINORTYD='MINORITY DEFENDANT';

IF (V109=11 OR V109=12 OR V109A=11 OR V109A=12) THEN DHISES=1; ELSE DHISES=0; IF V109=99 AND (V109A=99 OR V109A=.) THEN DHISES=.; LABEL DHISES='DEF. HIGH SOCIOECON. STATUS';

## DWHITCOL=0;

IF ((V109¢=30 AND V109\_=34) OR (V109A¢=30 AND V109A\_=34)) THEN DWHITCOL=1; IF V109=99 THEN DWHITCOL=.; LABEL DWHITCOL='DEFENDANT A WHITE COLLAR WORKER';

DBLUECOL=0; IF ((V109¢=41 AND V109\_=42) OR (V109A¢=41 AND V109A\_=42))
THEN DBLUECOL=1; IF (V109=. OR V109=99) AND (V109A=. OR V109A=99)

THEN DBLUECOL :: LABEL DBLUECOL - DEFENDANT A BLUE COLLAR WORKER';

DLOWSES=0;IF ((V109=43) OR (V109¢=60 AND V109=66) OR (V109A=43) OR (V109A¢=60 AND V109A=66)) THEN DLOWSES=1; IF (V109=. OR V109=99) AND (V109A=. OR V109A=99) THEN DLOWSES=.; LABEL DLOWSES='DEF. LOW SOC. ECON. STATUS';

DUNEMPLY=0; IF (NJ21¢=20 AND NJ21\_=22) THEN DUNEMPLY=1; IF NJ21=99 THEN DUNEMPLY=.; LABEL DUNEMPLY='DEFENDANT UNEMPLOYED';

DUNSKILL=0; IF NJ22=1 OR NJ22=2 THEN DUNSKILL=1; IF NJ22=9 THEN DUNSKILL=.; LABEL DUNSKILL='DEFENDANT UNSKILLED.';

DHISCHOL=0; IF (NJ23¢=4 AND NJ23 =7) THEN DHISCHOL=1; IF NJ23=9 OR NJ23=. THEN DHISCHOL=.; LABEL DHISCHOL='DEFENDANT GRADUATED HIGH SCHOOL';

PRIORMUR=0; IF ((X81¢='01' AND X81\_='02') OR (X85¢=1 AND X85 =2) OR (X89¢=1 AND X89\_=2) OR (X93¢=1 AND X93\_=2) OR (X97¢=1 AND X97\_=2) OR (X101¢=1 AND X101\_=2)) THEN PRIORMUR=1; IF X81='99' THEN

PRIORMUR=.; LABEL PRICEMUR='DEF. HAS A PRIOR MURDER CONVICTION':

PRIORMAN=0; IF ((X81¢='03' AND X81\_='04') OR (X85¢=3 AND X85 =4) OR (X89¢=3 AND X89\_=4) OR (X93¢=3 AND X93\_=4) OR (X97¢=3 AND X97 =4) OR (X101¢=3 AND X101\_=4)) THEN PRIORMAN=1; IF X81='99' THEN PRIORMAN ::

LABEL PRIORMAN='DEF. HAS A PRIOR MANSLAUGHTER CONVICTION';

VIOLPER=0; IF ((X81¢='05' AND X81\_='11') OR (X85¢=5 AND X85\_=11) OR  $(X89c=5 \text{ AND } X89_=11)$  OR  $(X93c=5 \text{ AND } X93_=11)$  OR  $(X97c=5 \text{ AND } X93_=11)$ X97\_=11) OR (X101¢=5 AND X101\_=11)) THEN VIOLPER=1; IF X81='99' THEN VIOLPER=.; LABEL VIOLPER='D. PRIOR CONV ROB/RAP/KID/BUR/ARS/AGASLT';

## VIOLPERX=0;

- IF X81¢='01' AND X81\_='11' THEN VIOLPERX=VIOLPERX+1;
- IF X85¢=1 AND X85 =11 THEN VIOLPERX=VIOLPERX+1;
- IF X89¢=1 AND X89\_=11 THEN VIOLPERX=VIOLPERX+1;
- IF X93¢=1 AND X93 == 11 THEN VIOLPERX=VIOLPERX+1;
- IF X97¢=1 AND X97\_=11 THEN VIOLPERX=VIOLPERX+1;
- IF X101¢=1 AND X1 $\overline{0}$ 1 =11 THEN VIOLPERX=VIOLPERX+1;

IF X81='99' THEN VIOLPERX=.;

LABEL VIOLPERX='# CONVICTIONS FOR VIOLENT PERSONAL OFF.';

OTHCONV=0; IF ((X81¢='12' AND X81\_='18') OR (X85¢=12 AND X85\_=18) OR (X890=12) AND X89=18 OR (X930=12) AND X93=18 OR (X970=12) AND X97 = 18) OR (X101¢= $\overline{12}$  AND X101 = 18)) THEN OTHCONV=1; IF X81='99' THEN OTHCONV=.; LABEL OTHCONV='OTHER PRIOR CONVICTIONS';

## OTHCONVX=0;

- IF X81¢='12' AND X81 ='18' THEN OTHCONVX=OTHCONVX+1;
- IF X85¢=12 AND X85 =18 THEN OTHCONVX=OTHCONVX+1; IF X89¢=12 AND X89 =18 THEN OTHCONVX=OTHCONVX+1;
- IF X93¢=12 AND X93 = 18 THEN OTHCONVX=OTHCONVX+1;
- IF X97¢=12 AND X97=18 THEN OTHCONVX=OTHCONVX+1;
- IF X101¢=12 AND X101\_=18 THEN OTHCONVX=OTHCONVX+1; IF X81='99' THEN OTHCON $\overline{V}X=.$ ;

LABEL OTHCONVX='NUMBER OF CONVICTIONS FOR OTHER CRIMES';

IF NJ25='UC' THEN DARRESTX=1; ELSE DARRESTX=NJ25;

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IF (NJ25='99' OR NJ25=' ') THEN DARRESTX=.; LABEL DARRESTX=
'NUMBER OF DEFENDANT PRIOR ARRESTS';
*NOTE: UC (UNKNOWN COUNT) SET TO 1;
DUNCTSUP=0; IF (V151=9 OR V151=.) THEN DUNCTSUP=.; IF (V151¢=1
AND V151 =6) THEN DUNCTSUP=1:
LABEL DUNCTSUP='DEFENDANT UNDER COURT SUPERVISION';
IF (NJ27='99' OR NJ27='U' OR NJ27=' ' OR NJ27='UC') THEN
CONVICTX=::
ELSE CONVICTX=NJ27; IF NJ27='UC' THEN CONVICTX=1;
LABEL CONVICTX='NUMBER OF DEFENDANT PRIOR CONVICTIONS';
*NOTE: UC (UNKNOWN COUNT) SET TO 1 (THE MEDIAN IS BETWEEN 1 AND
IF (NJ30=' ' OR NJ30='99' OR NJ30='UC') THEN DINCARX=.; ELSE
DINCARX=NJ30;
IF NJ30='UC' THEN DINCARX=1;
LABEL DINCARX='NO. OF DEF. PRIOR INCARCERATIONS';
*NOTE: UC (UNKNOWN COUNT) SET TO 1;
NOSIGREC=1; IF (CONVICTX¢=2 OR DINCARX¢=2) THEN NOSIGREC=0;
ELSE IF CONVICTX=. OR DINCARX=. THEN NOSIGREC=.;
LABEL NOSIGREC='DEFENDANT HAD NO SIG CRIMINAL HISTORY';
IF NJ27=' ' OR X81='99' THEN NOSIGR2D=.;
DPSYCPRB=NJ32; IF ((NJ32=9) OR (NJ32=.)) THEN DPSYCPRB=.; LABEL
DPSYCPRB='DEF. HAS A HISTORY OF PSYCH. PROBLEM';
DINSTMI=NJ33: IF NJ33=9 THEN DINSTMI=.;
LABEL DINSTMI='DEF. INSTITUTNLZD FOR MENTAL ILLNESS';
DBRAINX=0;
     IF NJ55¢=1 AND NJ55_=5 THEN DBRAINX=DBRAINX+1;
     IF NJ56¢=1 AND NJ56 =5 THEN DBRAINX=DBRAINX+1;
     IF NJ57¢=1 AND NJ57_=5 THEN DBRAINX=DBRAINX+1;
     IF NJ58¢=1 AND NJ58=5 THEN DBRAINX=DBRAINX+1;
     IF NJ59¢=1 AND NJ59=5 THEN DBRAINX=DBRAINX+1;
LABEL DBRAINX='# OF DEF. BRAIN-RELATED INJ/DISABIL.';
COPERP=X191; IF X191=9 OR X191=3 THEN COPERP=.;
LABEL COPERP='ONE OR MORE COPERPS INVOLVED':
V286=V157X;
FEMVIC=(, IF ((V286=2) OR (V287=2) OR (V288=2)) THEN FEMVIC=1;
IF V286=. THEN FEMVIC=.;
LABEL FEMVIC='ONE OR MORE VICTIMS A FEMALE';
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WHITVIC=0; IF ((V292=1) OR (V293=1) OR (V294=1))
THEN WHITVIC=1; IF (V292=9) OR (V292=.) THEN WHITVIC=.; LABEL
WHITVIC='ONE OR MORE WHITE VICTIMS';

BLACKVIC=0; IF ((V292=2) OR (V293=2) OR (V294=2)) AND (WHITVIC NE 1) THEN BLACKVIC=1; IF (V292=9) OR (V292=.) THEN BLACKVIC=.; LABEL BLACKVIC='A BLACK VIC. AND NO WHITE VIC.';

HISPAVIC=0; IF ((V292=3 OR V292=4) OR (V293=3 OR V293=4) OR (V294=3 OR V294=4)) AND (WHITVIC NE 1) AND (BLACKD NE 1) THEN HISPAVIC=1; IF (V292=9) OR (V292=.) THEN HISPAVIC=.; LABEL HISPAVIC='A HISP. VICTIM & NO WHITE OR BLACK VICT.';

OTHVIC=0; IF ((V292=5 OR V292=6) OR (V293=5 OR V293=6) OR (V294=5 OR V294=6)) AND (WHITVIC NE 1) AND (BLACKVIC NE 1) AND (HISPAVIC NE 1) THEN OTHVIC=1; IF (V292=.) OR (V292=9) THEN OTHVIC=.; LABEL OTHVIC='ASIAN OR OTHR VIC. & NO WH/BL/HISP VIC.';

V298=VAGE; IF VAGE='0B' THEN V298='50';
OLDVIC=0; IF ((V298¢'65') AND (V298\_'99')) OR (V298='A')
THEN OLDVIC=1; IF (V298=' ') OR (V298='99') THEN OLDVIC=' ';
LABEL OLDVIC='VICTIM OVER 65';
YNGVIC=0; IF ((V298\_'13') OR (V298='E') OR (V298='F')) THEN
YNGVIC=1;
IF (V298='99') OR (V298=' ') THEN YNGVIC=.;
LABEL YNGVIC='VICTIM 12 OR YOUNGER';

VHISES=0; IF (V310=12) OR (V310=13) OR (V310=14) OR (V310A=12) OR

(V310A=13) OR (V310A=14) THEN VHISES=1; IF V310=99 OR V310=' 'THEN VHISES=.; LABEL VHISES='VICTIM HIGH SOCIOECON. STATUS';

VWHITCOL=0; IF ((V310¢=30 AND V310\_=35) OR (V310A¢=30 AND V310A\_=35)) THEN VWHITCOL=1; IF V310=99 THEN VWHITCOL=.; LABEL VWHITCOL='VICTIM A WHITE COLLAR WORKER';

VBLUECOL=0; IF ((V310¢=40 AND V310\_=42) OR (V310A¢=40 AND V310A\_=42)) THEN VBLUECOL=1; IF V310=99 THEN VBLUECOL=.; LABEL VBLUECOL='VICTIM A BLUE COLLAR WORKER';

VLOWSES=0; IF ((V310=43) OR (V310A=43) OR (V310¢=60 AND V310\_=66) OR (V310A¢=60 AND V310A\_=66)) THEN VLOWSES=1; IF V310=99 THEN VLOWSES=.; LABEL VLOWSES='VICTIM LOW SOCIOECON. STATUS';

VUNEMPLY=0; IF (NJ75¢=20 AND NJ75=22) THEN VUNEMPLY=1; IF NJ75=99 OR NJ75=' 'THEN VUNEMPLY=.; LABEL VUNEMPLY='VICTIM UNEMPLOYED';

VUNSKILL=0; IF ((NJ76=2) OR (NJ76=1)) AND ((V298¢='19') AND (V298\_='98')) THEN VUNSKILL=1; IF NJ76=9 THEN VUNSKILL=.; LABEL VUNSKILL='VICTIM UNSKILLED';

VHISCHOL=0; IF (NJ77¢=4 AND NJ77\_=7) THEN VHISCHOL=1; IF NJ77=9 THEN VHISCHOL=.; LABEL VHISCHOL='VICTIM GRADUATED HIGH SCHOOL';

VSTRANGR=0; IF NJ82=21 THEN VSTRANGR=1; IF NJ82=99 THEN VSTRANGR=.; LABEL VSTRANGR='VICTIM A STRANGER';

CONATMUR=0; IF (NJ89=2 OR NJ90=2 OR NJ91=2 OR NJ92=2 OR NJ93=3 OR

NJ93A=2 OR NJ93B=2) THEN CONATMUR=1; LABEL CONATMUR='CONTEMPORANEOUS OFFENSE: ATTEMPTD MURDER';

CONMURD=0; IF (NJ89=1 OR NJ90=1 OR NJ91=1 OR NJ92=1 OR NJ93=1 OR

NJ93A=1 OR NJ93B=1) THEN CONMURD=1; LABEL CONMURD='CONTEMPORANEOUS OFFENSE: MURDER';

CONROB=0; IF (NJ89=5 OR NJ90=5 OR NJ91=5 OR NJ93=5 OR NJ93A=5 OR NJ93B=5) THEN CONROB=1; LABEL CONROB=
'CONTEMPORANEOUS OFFENSE: ROBBERY';

CONSEXAS=0; IF (NJ89=6 OR NJ90=6 OR NJ91=6 OR NJ92=6 OR NJ93=6 OR

NJ93A=6 OR NJ93B=6) THEN CONSEXAS=1; LABEL CONSEXAS='CONTEMPORANEOUS OFFENSE: SEXUAL ASSAULT';

CONKIDNP=0; IF (NJ89=7 OR NJ90=7 OR NJ91=7 OR NJ92=7 OR NJ93=7 OR NJ93B=7) THEN CONKIDNP=1; LABEL CONKIDNP='CONTEMPORANEOUS OFFENSE: KIDNAPPING';

CONBURGL=0; IF (NJ89=8 OR NJ90=8 OR NJ91=8 OR NJ92=8 OR NJ93=8 OR

NJ93A=8 OR NJ93B=8) THEN CONBURGL=1; LABEL CONBURGL='CONTEMPORANEOUS OFFENSE: BURGLARY';

CONARSON=0; IF (NJ89=10 OR NJ90=10 OR NJ91=10 OR NJ92=10 OR NJ93=10 OR NJ93A=10 OR NJ93B=10) THEN CONARSON=1; LABEL CONARSON='CONTEMPORANEOUS OFFENSE: ARSON';

NOCONTOF=0; IF NJ89='0 ' OR NJ89='00' OR NJ89=' ' THEN NOCONTOF=1; LABEL NOCONTOF='NO CONTEMPORANEOUS OFFENSE';

OTHCONOF=0; IF (NJ89¢=11 AND NJ89\_=20) OR (NJ90¢=11 AND NJ90\_=20)

OR (NJ91¢=11 AND NJ91 =20) OR (NJ92¢=11 AND NJ92 =20) OR (NJ93¢=11 AND NJ93 =20) OR (NJ93B¢=11 AND NJ93B =20) THEN OTHCONOF=1; LABEL OTHCONOF='CONTEMPORANEOUS OFFENSE: OTHER';

HATE\_REV=0; IF ((X135=1) OR (X135=2) OR (X136=1) OR (X136=2))
THEN HATE\_REV=1; LABEL HATE REV='HATRED OR REVENGE MOTIVE';

PECUNMOT=0; IF (NJ108=1 OR NJ108=2) THEN PECUNMOT=1; LABEL PECUNMOT='PECUNIARY MOTIVE: BROAD';

HIREDPEC=0; IF (NJ112=1 OR NJ112=2) THEN HIREDPEC=1; LABEL HIREDPEC='DEFENDANT A HIRED KILLER:4D';

INSURANC=0; IF (X142A=1 OR X142A=2) THEN INSURANC=1; LABEL INSURANC='INSURANCE MOTIVE: 4D';

TRANSMOT=0; IF (NJ113=1 OR NJ113=2) THEN TRANSMOT=1; LABEL TRANSMOT='INHERITANCE/PROPERTY TRANSFER MOTIVE: 4D';

CONTOF4G=0; IF ((CONMURD=1) OR (CONROB=1) OR (CONSEXAS=1) OR (CONKIDNP=1) OR (CONBURGL=1) OR (CONARSON=1)) THEN CONTOF4G=1; LABEL CONTOF4G='A 4G CONTEMPORANEOUS OFFENSE INVOLVED';

## CONOF4GX=0; DO;

- IF CONMURD=1 THEN CONOF4GX=CONOF4GX+1;
- IF CONROB =1 THEN CONOF4GX=CONOF4GX+1;
- IF CONSEXAS =1 THEN CONOF4GX=CONOF4GX+1;
- IF CONKIDNP=1 THEN CONOF4GX=CONOF4GX+1;
- IF CONBURGL=1 THEN CONOF4GX=CONOF4GX+1;
- IF CONARSON=1 THEN CONOF4GX=CONOF4GX+1; END:LABEL CONOF4GX='NUMBER OF 4G CONTEMP. OFF.';

DCONPRIN=0; IF (X196B=1 OR X196B=2) THEN DCONPRIN=1; IF X196B=9 THEN DCONPRIN=.; LABEL DCONPRIN='DEFENDANT A CONTRACT PRINCIPAL';

RAGE=0; IF (X139=1 OR X139=2) THEN RAGE=1; LABEL RAGE=
'IMMEDIATE RAGE/FRUSTRATION MOTIVE';

THRILKIL=0; IF (NJ109=1 OR NJ109=2) THEN THRILKIL=1; LABEL THRILKIL='THRILL KILL MOTIVE: 4C';

PROWESS=0; IF (NJ110=1 OR NJ110=2) THEN PROWESS=1; LABEL PROWESS='PHYSICAL/PSYCH. PROWESS MOTIVE 4C';

WANTON=0; IF (NJ111=1 OR NJ111=2) THEN WANTON=1; LABEL WANTON='NO MOTIV-WANTON INDIF. TO VALU OF LIFE: 4C';

SEXMOT=0; IF (X137=1 OR X137=2) OR (NJ14=1 OR NJ14=2) OR (X138=1 OR X138=2) THEN SEXMOT=1; LABEL SEXMOT='SEXUAL MOTIVE';

FACILCOF=0; IF (NJ115=1 OR NJ115=2) THEN FACILCOF=1; LABEL FACILCOF='MOTIVE TO FACILITATE CONTEMP. OFF.';

PANIC=0; IF X144A=1 OR X144A=2 THEN PANIC=1; LABEL PANIC='DEFENDANT PANICKED';

SHOOTOUT=0; IF (X145=1 OR X145=2) THEN SHOOTOUT=1; LABEL SHOOTOUT='SHOOT-OUT WITH CRIME VICTIM';

SILENCEW=0; IF (X143=1 OR X143=2) THEN SILENCEW=1; LABEL SILENCEW='MOTIVE-SILENCE WIT. TO CONTEMP. OFF.:4F';

SILPASTW=0; IF (X144=1 OR X144=2) THEN SILPASTW=1; LABEL SILPASTW='MOTIVE-SILENC EARLIER WIT. TO A CRIME:4F';

SILENCE=0; IF ((X143=1 OR X143=2) OR (X144=1 OR X144=2)) THEN SILENCE=1; LABEL SILENCE='MOTIVE TO SILENCE A WITNESS:4F';

AVAPREH=0; IF (X146=1 OR X146=2) THEN AVAPREH=1; LABEL AVAPREH='MOTIVE TO AVOID APPREHENSION:4F';

NOMOTIVE=0; IF (NJ117=1 OR NJ117=2) THEN NOMOTIVE=1; LABEL NOMOTIVE='NO APPARENT MOTIVE';

RESFOREN=0; IF (NJ83=1) AND (NJ84=3) THEN RESFOREN=1; IF (NJ83=99 OR NJ84=9) THEN RESFOREN=.; LABEL RESFOREN='FORCED ENTRY OF VIC''S RESIDENCE';

DARMED=0; IF ((NJ85¢=1 AND NJ85\_=8) OR (NJ85¢=1 AND NJ85\_=8))
THEN DARMED=1; IF ((NJ85=99) OR (NJ85=9) OR (NJ85=.)) THEN
DARMED=.; LABEL DARMED='DEFENDANT ARRIVED ARMED';

PROPARG=0; IF (X150=1 OR X150=2) THEN PROPARG=1; IF X150=9 THEN PROPARG=.; LABEL PROPARG='MONEY OR PROPERTY DISPUTE';

DRGALARG=0; IF (X151=1 OR X151=2) THEN DRGALARG=1; IF X151=9 THEN DRGALARG=.;
LABEL DRGALARG='DISPUTE UNDER INFLUENCE OF DRUG/ALCOHOL';

SPOUFAM=0; IF ((X152¢=1 AND X152\_=2) OR (X153¢=1 AND X153\_=2))
THEN SPOUFAM=1; IF (X152=9 OR X153=9) THEN SPOUFAM=.; LABEL
SPOUFAM='SPOUSE (EX), FAMILY DISPUTE';

LOVERS=0; IF (X154=1 OR X154=2) THEN LOVERS=1; IF X154=9 THEN LOVERS=.; LABEL LOVERS='LOVERS OR EX-LOVERS QUARREL';

LOVETRIA=0; IF (X155=1 OR X155=2) THEN LOVETRIA=1; IF X155=9 THEN LOVETRIA=.; LABEL LOVETRIA='LOVERS TRIANGLE';

MITEVENT=0; IF ((X150¢=1 AND X150 =2) OR (X151¢=1 AND X151 =2) OR (X152¢=1 AND X152 =2) OR (X153¢=1 AND X153 =2) OR (X154¢=1 AND X154 =2) OR (X155¢=1 AND X155 =2) OR (X156¢=1 AND X156 =2)) THEN MITEVENT=1; IF (X150=9 OR X151=9 OR X152=9 OR X153=9 OR X154=9 OR X155=9 OR X156=9) AND (MITEVENT NE 1) THEN MITEVENT=.; LABEL MITEVENT='SPECIAL/MITIGATING PRECIPITATING EVENT';

HANDGUN=0; IF (NJ119=1 OR NJ120=1 OR NJ121=1) THEN HANDGUN=1; IF NJ119=' 'THEN HANDGUN=.; LABEL HANDGUN='WEAPON: HANDGUN';

KNIFE=0; IF (NJ119=6 OR NJ120=6 OR NJ121=6) THEN KNIFE=1; LABEL KNIFE='WEAPON: KNIFE STAB';

VDEFSLES=0; IF (X161=1 OR X161=2) OR (X162=1 OR X162=2) OR (X163=1 OR X163=2) OR (X164=1 OR X164=2) OR (X166=1 OR X166=2) OR

(X166A='1' OR X166A='2') OR (X167=1 OR X167=2) THEN VDEFSLES=1; IF X161=9) OR (X162=9) OR (X163=9) OR (X164=9) OR (X166A='9') OR (X167=9) THEN VDEFSLES=.; LABEL VDEFSLES='DEFENSELESS VICTIM';

PREGVIC=0; IF (X165=1 OR X165=2) THEN PREGVIC=1; LABEL PREGVIC='PREGNANT VICTIM';

PUBSERV=0; IF (X168=1 OR X168=2) THEN PUBSERV=1; LABEL PUBSERV='PUBLIC SERVANT VICTIM-4H';

VNOPROV=0; IF (X170=1 OR X170=2) THEN VNOPROV=1; IF X170=9 THEN VNOPROV=.: LABEL VNOPROV='VICTIM OFFERED NO PROVOCATION';

VKIDNAP=0; IF (NJ124=1 OR NJ124=2) THEN VKIDNAP=1; IF NJ124=9 THEN VKIDNAP=.; LABEL VKIDNAP='VICTIM WAS KIDNAPPED';

ARAPE=0; IF (NJ125=1 OR NJ125=2) THEN ARAPE=1; LABEL ARAPE=
'VIC OR OTHR PRSN RAPED OR SEXUALY ABUSED';

NOSPAGG=0; IF X172='24' THEN NOSPAGG=1; IF X172=' 'THEN NOSPAGG=.; LABEL NOSPAGG='NO SPECIAL AGG CIRCUMSTANCES:DCI Q.94';

FLAG172=:; FLAG173=:; FLAG175B=:; FLAG175B=:; FLAG175C=:;

FLAG175D=.; FLAG175E=.; FLAG175F=.; FLAG175G=.;

- IF (X172='01' OR X172='02' OR X172='2A' OR X172='03' OR X172='09') THEN FLAG172=1;
- IF (X173='01' OR X173='02' OR

X173='2A' OR X173='03' OR X173='09') THEN FLAG173=1;

IF (X175='01' OR X175='02' OR X175='2A' OR X175='03' OR X175='09')

THEN FLAG175=1;

- IF (X175A='01' OR X175A='02' OR X175A='2A' OR X175A='03' OR X175A='09') THEN FLAG175A=1;
- IF (X175B='01' OR X175B='02' OR X175B='2A' OR X175B='03' OR X175B='09') THEN FLAG175B=1;
- IF (X175C='01' OR X175C='02' OR X175C='2A' OR X175C='03' OR X175C='09') THEN FLAG175C=1;
- IF (X175D='01' OR X175D='02' OR X175D='2A' OR X175D='03' OR X175D='09') THEN FLAG175D=1;
- IF (X175E='01' OR X175E='02' OR X175E='2A' OR X175E='03' OR X175E='09') THEN FLAG175E=1;
- IF (X175F='01' OR X175F='02' OR X175F='2A' OR X175F='03' OR X175F='09') THEN FLAG175F=1;
- IF (X175G='01' OR X175G='02' OR X175G='2A' OR X175G='03' OR X175G='09') THEN FLAG175G=1;

PAINATK=0; IF (FLAG172=1 OR FLAG173=1 OR FLAG175=1 OR FLAG175A=1 OR FLAG175B=1 OR FLAG175C=1 OR FLAG175D=1 OR FLAG175E=1 OR FLAG175F=1 OR FLAG175G=1) THEN PAINATK=1; LABEL PAINATK='PAINFUL METHOD OF ATTACK';

TORTURE=0; IF (X172='01' OR X173='01' OR X175='01' OR X175A='01' OR X175B='01' OR X175C='01' OR X175D='01' OR X175E='01' OR X175F='01' OR X175G='01') THEN TORTURE=1; LABEL TORTURE='TORTURE INVOLVED';

CLUB=0; IF (X172='02' OR X173='02' OR X175='02' OR X175A='02' OR X175B='02' OR X175C='02' OR X175D='02' OR X175E='02' OR X175F='02' OR X175G='02') THEN CLUB=1; LABEL CLUB='BRUTAL CLUBBING';

STOMP=0; IF (X172='2A' OR X173='2A' OR X175='2A' OR X175A='2A' OR X175B='2A' OR X175C='2A' OR X175D='2A' OR X175E='2A' OR X175F='2A' OR X175G='2A') THEN STOMP=1; LABEL STOMP='BRUTAL STOMPING/BEATING';

MUTILATE=0; IF (X172='03' OR X173='03' OR X175='03' OR X175A='03' OR X175B='03' OR X175C='03' OR X175D='03' OR X175E='03' OR X175F='03' OR X175G='03') THEN MUTILATE=1; LABEL MUTILATE='MUTILATION DURING KILLING';

MULSHOT=0; IF (X172='06' OR X173='06' OR X175='06' OR X175A='06' OR X175B='06' OR X175C='06' OR X175D='06' OR X175E='06' OR X175F='06' OR X175G='06') THEN MULSHOT=1; LABEL MULSHOT='MULTIPLE GUNSHOT WOUNDS';

SLASH=0; IF (X172='08' OR X173='08' OR X175='08' OR X175A='08' OR X175B='08' OR X175C='08' OR X175D='08' OR X175E='08' OR X175F='08' OR X175G='08') THEN SLASH=1; LABEL SLASH='SLASHED THROAT';

MULSTAB=0; IF (X172='09' OR X173='09' OR X175='09' OR X175A='09' OR X175B='09' OR X175C='09' OR X175D='09' OR X175E='09' OR X175F='09' OR X175G='09') THEN MULSTAB=1; LABEL MULSTAB='MULTIPLE STABBING';

BLOODY=0; IF (X172='10' OR X173='10' OR X175='10' OR X175A='10' OR X175B='10' OR X175C='10' OR X175D='10' OR X175E='10' OR X175F='10' OR X175G='10') THEN BLOODY=1; LABEL BLOODY='EXTREMELY BLOODY CRIME';

HOSTAGE=0; IF (X172='12' OR X173='12' OR X175='12' OR X175A='12'

OR X175B='12' OR X175C='12' OR X175D='12' OR X175E='12' OR X175F='12' OR X175G='12') THEN HOSTAGE=1; LABEL HOSTAGE='A HOSTAGE TAKEN';

BOUNDGAG=0; IF (X172='13' OR X173='13' OR X175='13' OR X175A='13'

OR X175B='13' OR X175C='13' OR X175D='13' OR X175E='13' OR X175F='13' OR X175G='13') THEN BOUNDGAG=1; LABEL BOUNDGAG='VICTIM BOUND OR GAGGED';

DISROBE=0; IF (X172='14' OR X173='14' OR X175='14' OR X175A='14' OR X175B='14' OR X175C='14' OR X175D='14' OR X175E='14' OR X175F='14' OR X175G='14') THEN DISROBE=1; LABEL DISROBE='VICTIM DISROBED';

HIDEBODY=0; IF (X172='15' OR X173='15' OR X175='15' OR X175A='15' OR X175B='15' OR X175C='15' OR X175D='15' OR X175E='15' OR X175F='15' OR X175G='15') THEN HIDEBODY=1; LABEL HIDEBODY='ATTEMPT TO DISPOSE/CONCEAL BODY';

AMBUSH=0; IF (X172='15' OR X173='15' OR X175='15' OR X175A='15' OR X175B='15' OR X175C='15' OR X175D='15' OR X175E='15' OR X175F='15' OR X175G='15') THEN AMBUSH=1; LABEL AMBUSH='LURING/AMBUSH';

PREMED=0; IF (X176=1 OR X176=2) THEN PREMED=1; IF X176=9

THEN PREMED=:; LABEL PREMED='KILLING PLANNED MORE THAN 5 MIN.'; EXECUTON=0; IF (X177=1 OR X177=2) THEN EXECUTON=1; LABEL EXECUTON='EXECUTION STYLE HOMICIDE';

UNECESAR=0; IF (X178=1 OR X178=2) THEN UNECESAR=1; IF X178=9 THEN UNECESAR=.; LABEL UNECESAR='UNNECESSARY KILLING';

VBEAT=0; IF (X178=1 OR X178=2) THEN VBEAT=1; IF X178A=9 THEN VBEAT=.; LABEL VBEAT='VICTIM BEATEN';

VICPLEAD=0; IF (X179¢=1 AND X179\_=2) THEN VICPLEAD=1; IF X179=9 THEN VICPLEAD=.; LABEL VICPLEAD='VICTIM PLED FOR LIFE';

VMENTORT=0; IF (X179A¢=1 AND X179\_=2) THEN VMENTORT=1; IF X179A=9

THEN VMENTORT =: LABEL VMENTORT = 'MENTAL TORTURE OF VICTIM';

VNUDE=0; IF (X180¢=1 AND X180\_=2) THEN VNUDE=1; IF X180=9 THEN VNUDE=.; LABEL VNUDE='VICTIM NOT CLOTHED AT DEATH';

SEXPERV=0; IF (X181¢=1 AND X181 =2) THEN SEXPERV=1; IF X181=9 THEN SEXPERV=.; LABEL SEXPERV='SEXUAL ABUSE BEYOND RAPE';

INSTANTD=0; IF NJ126=1 THEN INSTANTD=1; IF (NJ126=9 OR NJ126=.) THEN INSTANTD=.; LABEL INSTANTD='INSTANTANEOUS DEATH';

SHORTDIE=0; IF NJ126=2 THEN SHORTDIE=1; IF (NJ126=9 OR NJ126=.) THEN SHORTDIE=.; LABEL SHORTDIE='DEATH UNDER 30 MINUTES BUT NOT INSTANT';

SLODIE=0; IF (NJ126=3 OR NJ126=4 OR NJ126=5 OR NJ126=6) THEN SLODIE=1; IF (NJ126=9 OR NJ126=.) THEN SLODIE=.; LABEL SLODIE='DEATH MORE THAN 30 MINUTES';

NOSUFFER=0; IF (NJ127=1 OR NJ127=2 OR NJ127=3 OR NJ127=4) THEN NOSUFFER=1; IF (NJ127=.) OR (NJ127=9) THEN NOSUFFER=.; LABEL NOSUFFER='NO SEVERE PHYS/MENTAL SUFFERING INVOLVED';

VICPSUF=0; IF (NJ128¢=1) AND (NJ128A¢=1 AND NJ128A =3) THEN VICPSUF=1; LABEL VICPSUF='VIC(S) HAD SEVERE PHYSICAL SUFFERING';

IF (NJ128A=1 OR NJ128A=2 OR NJ128A=3) THEN VICPSUFX=NJ128; IF NJ128A=4 OR NJ128A=5 THEN VICPSUFX=0; IF NJ128A=9 OR NJ128A=.

THEN VICPSUFX=:;
LABEL VICPSUFX='NO. OF VIC(S) WHO PHYSICALLY SUFFERED';

VICMSUF=0; IF ((NJ129¢=1) AND (NJ129A¢=1 AND NJ129A\_=3)) THEN

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VICMSUF=1; LABEL VICMSUF='VIC(S) HAD SEVERE MENTAL SUFFERING';
IF (NJ129A=0 OR NJ129A=1 OR NJ129A=2 OR NJ129A=3) THEN
VICMSUFX=NJ129;
IF (NJ129A=4 OR NJ129A=5) THEN VICMSUFX=0; IF (NJ129A=. OR
NJ129A=9) THEN VICMSUFX=.;
LABEL VICMSUFX='NO. OF VIC(S) WHO MENTALLY SUFFERED';
VICSUFFX=VICMSUFX + VICPSUFX;
IF (VICMSUFX=. AND VICPSUFX¢0.5) THEN VICSUFFX=VICPSUFX;
IF (VICPSUFX=. AND VICMSUFX¢0.5) THEN VICSUFFX=VICMSUFX;
LABEL VICSUFFX='NO. OF VIC(S) W/PHYS. &/OR MENT. SUFFER';
NDVPSUF=0; IF (NJ130¢=1) AND (NJ130A¢=1 AND NJ130A =3) THEN
NDVPSUF=1; IF NJ130A=9 THEN NDVPSUF=.;
LABEL NDVPSUF='NONDECEDNT VIC(S) W/SEVERE PHYS. SUFFER';
NDVMSUF=0; IF ((NJ131¢=1) AND (NJ131A¢=1 AND NJ131A_=3)) THEN
NDVMSUF=1; IF NJ131A=9 THEN NDVMSUF=.;
LABEL NOVMSUF='NONDECEDNT VIC(S) HAD EXTR MENT. SUFFER';
MODEATKX=0;
     IF NJ132¢=1 AND NJ132_=10 THEN MODEATKX=MODEATKX+1;
     IF NJ132A¢=1 AND NJ13ZA_=10 THEN MODEATKX=MODEATKX+1;
     IF NJ133¢=1 AND NJ133_=10 THEN MODEATKX=MODEATKX+1;
     IF NJ133A¢=1 AND NJ133A_=10 THEN MODEATKX=MODEATKX+1;
     IF NJ134¢=1 AND NJ134_=10 THEN MODEATKX=MODEATKX+1;
     IF NJ134A¢=1 AND NJ134A =10 THEN MODEATKX=MODEATKX+1;
IF VICPSUF=0 THEN MODEATKX=0;
LABEL MODEATKX='NUMBER OF MODES OF ATTACK: #1 & #2 VIC';
TIMESUF1=NJ136; IF NJ136=9 THEN TIMESUF1=.; LABEL
TIMESUF1='SUFFERING TIME FOR VICTIM #1';
WHYSUFR=0;
       IF V639¢=1 AND V639_=6 THEN WHYSUFR=WHYSUFR+1;
       IF V640¢=1 AND V640_=6 THEN WHYSUFR=WHYSUFR+1;
       IF V641¢=1 AND V641 =6 THEN WHYSUFR=WHYSUFR+1;
       IF V641A¢=1 AND V641A =6 THEN WHYSUFR=WHYSUFR+1;
       IF V641B¢=1 AND V641B=6 THEN WHYSUFR=WHYSUFR+1;
       IF V641CC=1 AND V641C =6 THEN WHYSUFR=WHYSUFR+1;
       IF VICPSUF=0 THEN WHYSUFR=0:
LABEL WHYSUFR='SOURCE OF SUFFERING: VIC #1&#2';
IF (NJ137='U' OR NJ137=' ' OR NJ137='UC') THEN WOUNDV1X=0;
ELSE WOUNDV1X=NJ137; IF NJ137='UC' THEN WOUNDV1X=8;
LABEL WOUNDV1X='NUMBER MULTIPLE STAB WOUNDS:V#1';
*(NOTE: UC (UNKNOWN COUNT) CODED AT MEDIAN);
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IF NJ137=' 'AND NJ137F=' 'AND NJ142A=' 'THEN WOUNDSX=.;

ELSE DO;

DUMMY1=NJ137;DUMMY2=NJ137F;DUMMY3=NJ142A;

IF NJ137=' 'THEN NJ137=0;IF NJ137F=' 'THEN NJ137F='0';IF

NJ142A=' '

THEN NJ142A='0';

IF NJ137='UC' THEN NJ137=1;IF NJ137F='UC' THEN NJ137F='1';

IF NJ142A='UC' THEN NJ142A='1';

IF NJ137='U' THEN NJ137=1;IF NJ142A='U' THEN NJ142A='1';

IF NJ142A='E' THEN NJ142A='15';

WOUNDSX=NJ137 + NJ137F + NJ142A;

NJ137=DUMMY1;NJ137F=DUMMY2;NJ142A=DUMMY3;

END;

LABEL WOUNDSX='TOTAL MULTIPLE WOUNDS VICTIM #1';

DKNOWSUF=0; IF (NJ146A¢=1 AND NJ146A\_=3) THEN DKNOWSUF=1; IF NJ146A=9 THEN DKNOWSUF=.; LABEL DKNOWSUF='DEFENDANT AWARE OF VICTIM 1 SUFFERING';

DINTENDS=0; IF (NJ147¢='1' AND NJ147='3') OR (NJ147A¢='1' AND NJ147A ='3') THEN DINTENDS=1; IF NJ147='9' THEN DINTENDS=.; LABEL DINTENDS='DEFENDANT INTENDS TO CAUSE SUFFERING';

DNOINSUF=0; IF (NJ148¢=1 AND NJ148\_=3) THEN DNOINSUF=1; IF NJ148=9 THEN DNOINSUF=.; LABEL DNOINSUF='VIC SUFFERING KNOWN BUT INCIDENTAL';

DISMBER=0; IF (NJ151¢=1 AND NJ151\_=4) THEN DISMBER=1; IF NJ151=9 THEN DISMBER=.; LABEL DISMBER='VICTIM DISMBERED BEFORE/AFTER DEATH':

OTHMUT=0; IF (NJ152¢=1 AND NJ152\_=4) THEN OTHMUT=1; IF NJ152=9 THEN OTHMUT=.; LABEL OTHMUT='VICTIM OTHERWISE MUTILATED';

SEXATK=0; IF (NJ153¢=1 AND NJ153\_=4) THEN SEXATK=1; IF NJ153=9 THEN SEXATK=.; LABEL SEXATK='VIC.SEXUALLY ATTACKED BFR OR AFTER DEATH';

MUTIL4C=0; IF NJ154=1 THEN MUTIL4C=1; IF (NJ154=8 OR NJ154=9)
THEN MUTIL4C=.; LABEL MUTIL4C='DEF. KNOWINGLY MUTILATED CORPSE';

DNOREMOR=0; IF (X183¢=1 AND X183\_=2) THEN DNOREMOR=1; IF X183=9 THEN DNOREMOR=.; LABEL DNOREMOR='DEFENDANT SHOWED NO REMORSE';

DPLEASUR=0; IF (X184¢=1 AND X184 =2) THEN DPLEASUR=1; IF X184=9 THEN DPLEASUR=.; LABEL DPLEASUR='DEFENDANT EXPRESSED PLEASURE';

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DADCRIME=0; IF (X185¢=1 AND X185_=2) THEN DADCRIME=1; IF X185=9
THEN DADCRIME=.;
LABEL DADCRIME='DEF. COMMITTED ADDTNL CRIME(S) AFTR HOM.';
DRESIST=0; IF (X187¢=1 AND X187_=2) THEN DRESIST=1; IF X187=9
THEN DRESIST=.; LABEL DRESIST='DEF. ACTIVELY RESISTED ARREST';
DFUGITIV=0; IF (NJ157¢=1 AND NJ157_=2) THEN DFUGITIV=1; IF
NJ157=9 THEN DFUGITIV=.:
LABEL DFUGITIV='DEF. FUGITIVE FROM PRIOR CRIME.';
DABANVIC=0; IF (NJ161¢=1 AND NJ161_=2) THEN DABANVIC=1; IF
NJ161=9 THEN DABANVIC=.;
LABEL DABANVIC='DEF. ABANDONED DYING VICTIM';
DHIDVIC=0; IF (NJ162¢=1 AND NJ162_=2) THEN DHIDVIC=1; IF NJ162=9
THEN DHIDVIC=.:
LABEL DHIDVIC='DEF. HID VICTIM REDUCING CHANCE OF HELP';
DATKDIEV=0; IF (NJ162A¢=1 AND NJ162A =2) THEN DATKDIEV=1; IF
NJ162A=9 THEN
DATKDIEV=.: LABEL DATKDIEV='DEFENDANT ATTACKED DYING VICTIM';
SPAGFACX=0;
    IF NJ156=1 OR NJ156=2 THEN SPAGFACX=SPAGFACX+1;
    IF NJ157=1 OR NJ157=2 THEN SPAGFACX=SPAGFACX+1;
    IF NJ158=1 OR NJ158=2 THEN SPAGFACX=SPAGFACX+1;
    IF NJ159=1 OR NJ159=2 THEN SPAGFACX=SPAGFACX+1;
    IF NJ159A=1 OR NJ159A=2 THEN SPAGFACX=SPAGFACX+1;
    IF NJ160=1 OR NJ160=2 THEN SPAGFACX=SPAGFACX+1;
    IF NJ161=1 OR NJ161=2 THEN SPAGFACX=SPAGFACX+1;
    IF NJ162=1 OR NJ162=2 THEN SPAGFACX=SPAGFACX+1;
    IF NJ162A=1 OR NJ162A=2 THEN SPAGFACX=SPAGFACX+1;
    IF X183=1 OR X183=2 THEN SPAGFACX=SPAGFACX+1;
    IF X184=1 OR X184=2 THEN SPAGFACX=SPAGFACX+1;
    IF X185=1 OR X185=2 THEN SPAGFACX=SPAGFACX+1;
    IF X186=1 OR X186=2 THEN SPAGFACX=SPAGFACX+1;
    IF X187=1 OR X187=2 THEN SPAGFACX=SPAGFACX+1;
    IF X188=1 OR X188=2 THEN SPAGFACX=SPAGFACX+1;
    IF X189=1 OR X189=2 THEN SPAGFACX=SPAGFACX+1;
LABEL SPAGFACX='NO. OF DEF. SPECIAL AGGRAVATING FACTORS';
TWOVICDF=0; IF NJ162C¢=2 THEN TWOVICDF=1;
LABEL TWOVICDF='DEFENDANT KILLED TWO OR MORE VICTIMS';
IF X251='UC' OR X251='N' THEN NDVPHX=1; ELSE NDVPHX=X251; IF
X251='N' THEN
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NDVPHX=0; LABEL NDVPHX='# OF NONDECEDENT VICS PHYSICALLY HARMED';

IF (NJ162F=' ' OR NJ162F='U' OR NJ162F='N' OR NJ162F='UC') THEN NDVPSYX=.;

ELSE NDVPSYX=NJ162F:

IF NJ162F='N' THEN NDVPSYX=0; IF NJ162F='UC' THEN NDVPSYX=1; LABEL NDVPSYX='# OF NONDECEDENT VICS EMOTIONALLY HARMED';

GRAVERSK=X255; IF X255=9 THEN GRAVERSK=.;
LABEL GRAVERSK='DEF. CREATED GRV RSK TO NONDECEDT VIC(S)';

IF (X258=' ' OR X258='UC') THEN ATRISKX=0; ELSE ATRISKX=X258; IF X258='UC' THEN ATRISKX=1; IF X258='08' THEN ATRISKX=15; LABEL ATRISKX='# OF NONDEC VIC(S) AT RISK OF DEATH';

V4ACAPTR=0; IF (V624=1 OR V624=2 OR V624=3) THEN V4ACAPTR=1; IF V624=9 THEN V4ACAPTR=.; LABEL V4ACAPTR='CAP. TRIAL ON THE 4A FACTOR';

V4BCAPTR=0; IF (V625=1 OR V625=2 OR V625=3) THEN V4BCAPTR=1; IF V625=9 THEN V4BCAPTR=.; LABEL V4BCAPTR='CAP. TRIAL ON THE 4B FACTOR';

V4CCAPTR=0; IF (V626=1 OR V626=2 OR V626=3) THEN V4CCAPTR=1; IF V626=9 THEN V4CCAPTR=.; LABEL V4CCAPTR='CAP. TRIAL ON THE 4C FACTOR';

V4DCAPTR=0; IF (V627=1 OR V627=2 OR V627=3) THEN V4DCAPTR=1; IF V627=9 THEN V4DCAPTR=.; LABEL V4DCAPTR='CAP. TRIAL ON THE 4D FACTOR';

V4ECAPTR=C; IF (V627A=1 OR V627A=2 OR V627A=3) THEN V4ECAPTR=1; IF V627A=9 THEN V4ECAPTR=.; LABEL V4ECAPTR='CAP. TRIAL ON THE 4E FACTOR';

V4FCAPTR=0; IF (V628=1 OR V628=2 OR V628=3) THEN V4FCAPTR=1; IF V628=9 THEN V4FCAPTR=.; LABEL V4FCAPTR='CAP. TRIAL ON THE 4F FACTOR';

V4GCAPTR=0; IF (V629=1 OR V629=2 OR V629=3) THEN V4GCAPTR=1; IF V629=9 THEN V4GCAPTR=.; LABEL V4GCAPTR='CAP. TRIAL ON THE 4G FACTGR';

V4HCAPTR=0; IF (V630=1 OR V630=2 OR V630=3) THEN V4HCAPTR=1; IF V630=9 THEN V4HCAPTR=.; LABEL V4HCAPTR='CAP. TRIAL ON THE 4H FACTOR';

DHELPST=0; IF V669=1 OR V669=2 OR V670=1 OR V670=2 THEN DHELPST=1; IF V669=9 OR V670=9 THEN DHELPST=.; LABEL DHELPST='DEF. ASST. STATE: 5G':

IF CASE=2500 OR CASE=1604 OR CASE=1027 THEN PTRIAL=1;
\* SEE LINE FOLLOWING MITCRNOX FOR REVERSE CORRECTION \*:

V4AP

LABEL V4AP='4A FACTOR PRESENT IN A NON-PENALTY TRIAL CASE':

V4BP

LABEL V4BP='4B FACTOR PRESENT IN A NON-PENALTY TRIAL CASE';

V4CP

LABEL V4CP='4C FACTOR PRESENT IN A NON-PENALTY TRIAL CASE';

V4DP

LABEL V4DP='4D FACTOR PRESENT IN A NON-PENALTY TRIAL CASE':

V4EP

LABEL V4EP='4E FACTOR PRESENT IN A NON-PENALTY TRIAL CASE';

V4FP

LABEL V4FP='4F FACTOR PRESENT IN A NON-PENALTY TRIAL CASE';

VAGD

LABEL V4GP='4G FACTOR PRESENT IN A NON-PENALTY TRIAL CASE';

V4HP

LABEL V4HP='4H FACTOR PRESENT IN A NON-PENALTY TRIAL CASE';

V4APTY=0; IF PTRIAL=0 THEN V4APTY=.; IF V624=1 THEN V4APTY=1; LABEL V4APTY='PEN. TRIAL JURY FOUND 4A FACTOR';

V4BPTY=0; IF PTRIAL=0 THEN V4BPTY=.; IF V625=1 THEN V4BPTY=1; LABEL V4BPTY='PEN. TRIAL JURY FOUND 4B FACTOR';

V4CPTY=0; IF PTRIAL=0 THEN V4CPTY=.; IF V626=1 THEN V4CPTY=1; LABEL V4CPTY='PEN. TRIAL JURY FOUND 4C FACTOR';

V4DPTY=0; IF PTRIAL=0 THEN V4DPTY=:; IF V627=1 THEN V4DPTY=1; LABEL V4DPTY='PEN. TRIAL JURY FOUND 4D FACTOR';

V4EPTY=0; IF PTRIAL=0 THEN V4EPTY=.; IF V627A=1 THEN V4EPTY=1; LABEL V4EPTY='PEN. TRIAL JURY FOUND 4E FACTOR';

V4FPTY=0; IF PTRIAL=0 THEN V4FPTY=.; IF V628=1 THEN V4FPTY=1;

LABEL V4FPTY='PEN. TRIAL JURY FOUND 4F FACTOR';

V4GPTY=0; IF PTRIAL=0 THEN V4GPTY=.; IF V629=1 THEN V4GPTY=1; LABEL V4GPTY='PEN. TRIAL JURY FOUND 4G FACTOR';

V4HPTY=0; IF PTRIAL=0 THEN V4GPTY=.; IF V630=1 THEN V4HPTY=1; LABEL V4HPTY='PEN. TRIAL JURY FOUND 4H FACTOR';

V4A\_HPTY=0; IF PTRIAL=0 THEN V4A\_HPTY=.; IF V4APTY=1 OR V4HPTY=1 THEN V4A\_HPTY=1; LABEL V4A HPTY='PEN. TRIAL JURY FOUND 4A OR 4H FACTOR';

V4D\_EPTY=0; IF PTRIAL=0 THEN V4D\_EPTY=.; IF V4DPTY=1 OR V4EPTY=1 THEN V4D\_EPTY=1; LABEL V4D EPTY='PEN, TRIAL JURY FOUND 4D OR 4E FACTOR';

V4APTN=0; IF PTRIAL=0 THEN V4APTN=.; IF V624=2 THEN V4APTN=1; IF V624=1 THEN V4APTN=0; LABEL V4APTN='PEN. TRIAL JURY DID NOT FIND 4A FACTOR';

V4BPTN=0; IF PTRIAL=0 THEN V4BPTN=.; IF V625=2 THEN V4BPTN=1; IF V625=1 THEN V4BPTN=0; LABEL V4BPTN='PEN. TRIAL JURY DID NOT FIND 4B FACTOR';

V4CPTN=0; IF PTRIAL=0 THEN V4CPTN=.; IF V626=2 THEN V4CPTN=1; IF V626=1 THEN V4CPTN=0; LABEL V4CPTN='PEN. TRIAL JURY DID NOT FIND 4C FACTOR';

V4DPTN=0; IF PTRIAL=0 THEN V4DPTN=.; IF V627=2 THEN V4DPTN=1; IF V627=1 THEN V4DPTN=0; LABEL V4DPTN='PEN. TRIAL JURY DID NOT FIND 4D FACTOR';

V4EPTN=0; IF PTRIAL=0 THEN V4EPTN=.; IF V627A=2 THEN V4EPTN=1; IF V627A=1 THEN V4EPTN=0; LABEL V4EPTN='PEN. TRIAL JURY DID NOT FIND 4E FACTOR';

V4FPTN=0; IF PTRIAL=0 THEN V4FPTN=.; IF V628=2 THEN V4FPTN=1; IF V628=1 THEN V4FPTN=0; LABEL V4FPTN='PEN. TRIAL JURY DID NOT FIND 4E FACTOR';

V4GPTN=0; IF PTRIAL=0 THEN V4GPTN=.; IF V629=2 THEN V4GPTN=1; IF V629=1 THEN V4GPTN=0; LABEL V4GPTN='PEN. TRIAL JURY DID NOT FIND 4G FACTOR';

V4HPTN=0; IF PTRIAL=0 THEN V4HPTN=.; IF V630=2 THEN V4HPTN=1; IF V630=1 THEN V4HPTN=0; LABEL V4HPTN='PEN. TRIAL JURY DID NOT FIND 4H FACTOR';

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AGCRYESX=0;DO;IF V4APTY=1 THEN AGCRYESX=AGCRYESX+1;
              IF V4BPTY=1 THEN AGCRYESX=AGCRYESX+1;
              IF V4CPTY=1 THEN AGCRYESX=AGCRYESX+1;
              IF V4DPTY=1 THEN AGCRYESX=AGCRYESX+1;
              IF V4EPTY=1 THEN AGCRYESX=AGCRYESX+1;
              IF V4FPTY=1 THEN AGCRYESX=AGCRYESX+1;
              IF V4GPTY=1 THEN AGCRYESX=AGCRYESX+1;
              IF V4HPTY=1 THEN AGCRYESX=AGCRYESX+1;
LABEL AGCRYESX='NO. OF STAT. AGG. FACTRS FND AT PEN. TRL';
V5AP
LABEL V5AP='5A FACTOR PRESENT IN A NON-PENALTY TRIAL CASE';
V5BP
LABEL V5BF='5B FACTOR PRESENT IN A NON-PENALTY TRIAL CASE';
LABEL V5CP='5C FACTOR PRESENT IN A NON-PENALTY TRIAL CASE';
V5DP
LABEL V5DP='5D FACTOR PRESENT IN A NON-PENALTY TRIAL CASE';
V5EP
LABEL V5EP='5E FACTOR PRESENT IN A NON-PENALTY TRIAL CASE';
V5FP
LABEL V5FP='5F FACTOR PRESENT IN A NON-PENALTY TRIAL CASE';
LABEL V5GP='5G FACTOR PRESENT IN A NON-PENALTY TRIAL CASE';
V5HP
LABEL V5HP='5H FACTOR PRESENT IN A NON-PENALTY TRIAL CASE';
V5APTY=0; IF PTRIAL=0 THEN V5APTY=.;
IF (V693¢=1 AND V693_=13) THEN V5APTY=1; IF V693=14
THEN V5APTY=0; LABEL V5APTY='MIT. CIR. 5A FOUND AT PEN. TRIAL';
V5BPTY=0; IF PTRIAL=0 THEN V5BPTY=.;
IF (V694¢=1 AND V694_=13) THEN V5BPTY=1; IF V694=14
THEN V5BPTY=0; LABEL V5BPTY='MIT. CIR. 5B FOUND AT PEN. TRIAL';
V5CPTY=0; IF PTRIAL=0 THEN V5CPTY=.;
IF (V695¢=1 AND V695_=13) THEN V5CPTY=1; IF V695=14
THEN V5CPTY=0; LABEL V5CPTY='MIT. CIR. 5C FOUND AT PEN. TRIAL';
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V5DPTY=0; IF PTRIAL=0 THEN V5DPTY=.; IF (V696¢=1 AND V696\_=13) THEN V5DPTY=1; IF V696=14 THEN V5DPTY=0; LABEL V5DPTY='MIT. CIR. 5D FOUND AT PEN. TRIAL';

V5EPTY=0; IF PTRIAL=0 THEN V5EPTY=.; IF (V697¢=1 AND V697=13) THEN V5EPTY=1; IF V697=14 THEN V5EPTY=0; LABEL V5EPTY='MIT. CIR. 5E FOUND AT PEN. TRIAL';

V5FPTY=0; IF PTRIAL=0 THEN V5FPTY=.; IF (V698¢=1 AND V698\_=13) THEN V5FPTY=1; IF V698=14 THEN V5FPTY=0; LABEL V5FPTY='MIT. CIR. 5F FOUND AT PEN. TRIAL';

V5GPTY=0; IF PTRIAL=0 THEN V5GPTY=.; IF (V699¢=1 AND V699\_=13) THEN V5GPTY=1; IF V699=14 THEN V5GPTY=0; LABEL V5GPTY='MIT. CIR. 5G FOUND AT PEN. TRIAL';

V5HPTY=0; IF PTRIAL=0 THEN V5HPTY=.; IF (V700¢=1 AND V700\_=13) THEN V5HPTY=1; IF V700=14 THEN V5HPTY=0; LABEL V5HPTY='MIT. CIR. 5H FOUND AT PEN. TRIAL';

V5BPTN=0; IF PTRIAL=0 THEN V5BPTN=.; IF V694=14 THEN V5BPTN=1; IF (V694¢=1 AND V694\_=13) THEN V5BPTN=0; LABEL V5BPTN='MIT. CIT. 5B NOT FOUND AT PEN. TRIAL';

V5CPTN=0; IF PTRIAL=0 THEN V5CPTN=.; IF V695=14 THEN V5CPTN=1; IF (V695¢=1 AND V695\_=13) THEN V5CPTN=0; LABEL V5CPTN='MIT. CIT. 5C NOT FOUND AT PEN. TRIAL';

V5DPTN=0; IF PTRIAL=0 THEN V5DPTN=.; IF V696=14 THEN V5DPTN=1; IF (V696¢=1 AND V696\_=13) THEN V5DPTN=0; LABEL V5DPTN='MIT. CIT. 5D NOT FOUND AT PEN. TRIAL';

V5EPTN=0; IF PTRIAL=0 THEN V5EPTN=.; IF V697=14 THEN V5EPTN=1; IF (V697¢=1 AND V697\_=13) THEN V5EPTN=0; LABEL V5EPTN='MIT. CIT. 5E NOT FOUND AT PEN. TRIAL';

V5FPTN=0; IF PTRIAL=0 THEN V5FPTN=.; IF V698=14 THEN V5FPTN=1; IF (V698¢=1 AND V698\_=13) THEN V5FPTN=0; LABEL V5FPTN='MIT. CIT. 5F NOT FOUND AT PEN.TRIAL';

V5GPTN=0; IF PTRIAL=0 THEN V5GPTN=.; IF V699=14 THEN V5GPTN=1; IF (V699¢=1 AND V699\_=13)

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THEN V5GPTN=0; LABEL V5GPTN='MIT. CIT. 5G NOT FOUND AT PEN.
TRIAL';
V5HPTN=0; IF PTRIAL=0 THEN V5HPTN=.;
IF V700=14 THEN V5HPTN=1; IF (V700¢=1 AND V700 =13)
THEN V5HPTN=0; LABEL V5HPTN='MIT. CIT. 5H NOT FOUND AT PEN.
TRIAL';
MITFOUDX=0:DO:IF V5APTY=1 THEN MITFOUDX=MITFOUDX+1;
             IF V5BPTY=1 THEN MITFOUDX=MITFOUDX+1:
             IF V5CPTY=1 THEN MITFOUDX=MITFOUDX+1;
             IF V5DPTY=1 THEN MITFOUDX=MITFOUDX+1;
             IF V5EPTY=1 THEN MITFOUDX=MITFOUDX+1;
             IF V5FPTY=1 THEN MITFOUDX=MITFOUDX+1;
             IF V5GPTY=1 THEN MITFOUDX=MITFOUDX+1;
             IF V5HPTY=1 THEN MITFOUDX=MITFOUDX+1;
          END;
LABEL MITFOUDX='NO. OF STAT. MIT. CIR. FND AT PEN. TRIAL';
IF CASE=2500 OR CASE=1604 OR CASE=1027 THEN PTRIAL=0;
* CASE CORRECTIONS * :
************
* V4APRC AND V5APRC SERIES COMPUTATIONS ;
*************
V4APRC=V4APTY;
IF V4APTY=. THEN V4APRC=V4AP ;
LABEL V4APRC='4A FACTOR FOUND OR PRESENT';
V4BPRC=V4BPTY:
IF V4BPTY=. THEN V4BPRC=V4BP;
LABEL V4BPRC='4B FACTOR FOUND OR PRESENT';
V4CPRC=V4CPTY;
IF V4CPTY=. THEN V4CPRC=V4CP ;
LABEL V4CPRC='4C FACTOR FOUND OR PRESENT';
V4DPRC=V4DPTY;
IF V4DPTY=. THEN V4DPRC=V4DP ;
LABEL V4DPRC='4D FACTOR FOUND OR PRESENT';
V4EPRC=V4EPTY;
IF V4EPTY=. THEN V4EPRC=V4EP;
LABEL V4EPRC='4E FACTOR FOUND OR PRESENT';
V4FPRC=V4FPTY;
IF V4FPTY=. THEN V4FPRC=V4FP;
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LABEL V4FPRC='4F FACTOR FOUND OR PRESENT';
V4GPRC=V4GPTY:
IF V4GPTY=. THEN V4GPRC=V4GP ;
LABEL V4GPRC='4G FACTOR FOUND OR PRESENT';
V4HPRC=V4HPTY:
IF V4HPTY=. THEN V4HPRC=V4HP :
LABEL V4HPRC='4H FACTOR FOUND OR PRESENT';
V5APRC=V5APTY;
IF V5APTY=. THEN V5APRC=V5AP ;
LABEL V5APRC='5A FACTOR FOUND OR PRESENT';
V5BPRC=V5BPTY:
IF V5BPTY=. THEN V5BPRC=V5BP;
LABEL V5BPRC='5B FACTOR FOUND OR PRESENT';
V5CPRC=V5CPTY;
IF V5CPTY=. THEN V5CPRC=V5CP ;
LABEL V5CPRC='5C FACTOR FOUND OR PRESENT';
V5DPRC=V5DPTY:
IF V5DPTY=. THEN V5DPRC=V5DP :
LABEL V5DPRC='5D FACTOR FOUND OR PRESENT';
V5EPRC=V5EPTY;
IF V5EPTY=. THEN V5EPRC=V5EP;
LABEL V5EPRC='5E FACTOR FOUND OR PRESENT';
V5FPRC=V5FPTY;
IF V5FPTY=. THEN V5FPRC=V5FP;
LABEL V5FPRC='5F FACTOR FOUND OR PRESENT' ;
V5GPRC=V5GPTY;
IF V5GPTY=. THEN V5GPRC=V5GP;
LABEL V5GPRC='5G FACTOR FOUND OR PRESENT';
V5HPRC=V5HPTY;
IF PTRIAL=0 THEN V5HPRC=1;
LABEL V5HPRC='5H FACTOR FOUND OR PRESENT';
V4APRCX=SUM(OF V4APRC--V4HPRC);
LABEL V4APRCX='NO OF STAT AGG CIR FOUND/PRESENT (. = 0)';
V5APRCX=SUM(OF V5APRC--V5HPRC);
LABEL V5APRCX='NO OF STAT MIT CIR FOUND/PRESENT (. = 0)';
UNDRLING=0; IF V671=1 OR V671=2 THEN UNDRLING=1; IF V671=9 THEN
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UNDRLING=.; LABEL UNDRLING ='DEFENDANT AN UNDERLING IN THE MURDER';

DAIDVIC=0; IF V675=1 OR V675=2 THEN DAIDVIC=1; IF V675=9 THEN DAIDVIC=.; LABEL DAIDVIC='DEFENDANT AIDED VICTIM';

DREMORSE=0: IF V676=1 OR V676=2 THEN DREMORSE=1; IF V676 =9 THEN

DREMORSE=.; LABEL DREMORSE='DEFENDANT SHOWED REMORSE';

DADMIT=0; IF NJ171=1 OR NJ171=2 THEN DADMIT=1; IF NJ171=9 THEN DADMIT=.; LABEL DADMIT='DEFENDANT ADMITTED HIS GUILT';

DCOOP=0; IF NJ171A=1 OR NJ171A=2 THEN DCOOP=1; IF NJ171A=9 THEN DCOOP=.; LABEL DCOOP='DEFENDANT COOPERATED WITH AUTHORITIES';

DHISTDAB=0; IF NJ171C=1 OR NJ171C=2 THEN DHISTDAB=1; IF NJ171C=9

THEN DHISTDAB=.;
LABEL DHISTDAB='DEFENDANT HISTORY OF ALCOHOL/DRUG ABUSE';

DHISMENT=0; IF NJ171D=1 OR NJ171D=2 THEN DHISMENT=1; IF NJ171D=9

THEN DHISMENT=.;
LABEL DHISMENT = 'DEFENDANT HISTORY OF MENTAL ILLNESS';

DOUBTINT=0; IF NJ178=0 THEN DOUBTINT=1;
LABEL DOUBTINT='DOUBT EXISTS RE DEF. INTENT TO KILL';

VINJURED=0; IF X284=1 OR X284=2 THEN VINJURED=1; IF X284=9 THEN VINJURED=.; LABEL VINJURED='VICTIM PHYSICALLY INJURED DEFENDANT';

VATTACK=0; IF X285=1 OR X285=2 THEN VATTACK=1; IF X285=9 THEN VATTACK=.; LABEL VATTACK='VICTIM ATTACKED DEFENDANT';

VTHKILL=0; IF X286=1 OR X286=2 THEN VTHKILL=1; IF X286 =9 THEN VTHKILL=.; LABEL VTHKILL='VICTIM THREATENED TO KILL DEFENDANT';

VTHATTAK=0; IF X286A=1 OR X286A=2 THEN VTHATTAK=1; IF X286A=9 THEN VTHATTAK=.; LABEL VTHATTAK='VERBALLY THREATENED DEFENDANT';

VABUSE=0; IF X287=1 OR X287=2 THEN VABUSE=1; IF X287=9 THEN VABUSE=.; LABEL VABUSE='VICTIM VERBALLY ABUSED DEF.';

VPRIORPR=0; IF (X288=1 OR X288=2) OR (X289=1 OR X289=2) OR (X290=1 OR X290=2) OR (X291=1 OR X291=2) OR (X292=1 OR X292=2)

THEN VPRIORPR=1; LABEL VPRIORPR='VICTIM PROVOKED DEF. EARLIER';

VSEXAROS=0; IF X292A=1 OR X292A=2 THEN VSEXAROS=1; IF X292A=9 THEN VSEXAROS=.; LABEL VSEXAROS='VICTIM SEXUALLY AROUSED DEFENDANT';

VSHOMON=0; IF X293=1 OR X293=2 THEN VSHOMON=1; IF X293=9 THEN VSHOMON=.;

LABEL VSHOMON = 'VIC. SHOWED OR TALKED LARGE AMT.OF MONEY';

VCRIM=0; IF X296=1 OR X296=2 THEN VCRIM=1; IF X296=9 THEN VCRIM=.; LABEL VCRIM = 'VICTIM HAD A CRIMINAL RECORD';

VTHROTHR=0; IF (X298=1 OR X298=2) OR (X299=1 OR X299=2) OR (X300=1 OR X300=2) OR (X301=1 OR X301=2) OR (X302=1 OR X302=2) OR

(X303=1 OR X303=2) OR (X304=1 OR X304=2) OR (X305=1 OR X305=2) THEN VTHROTHR=1; LABEL VTHROTHR='VICTIM THREATENED THIRD PERSON ETC';

ADMITBT=0; IF NJ185=1 THEN ADMITBT=1; LABEL ADMITBT = 'DEF. ADMITD GUILT-CAP. MURDER BFR TRIAL';

INSANEDF=0; IF ((NJ186='05') OR (NJ188=5) OR (NJ190=5)) THEN INSANEDF=1; IF NJ186=' 'THEN INSANEDF=.; LABEL INSANEDF='DEF. INSANITY DEFNS AT GUILT TRIAL';

PDLAWYER=0; IF V521=1 THEN PDLAWYER=1; IF V521=9 OR V521=. THEN PDLAWYER=.; LABEL PDLAWYER = 'DEF. REPRESENTED BY PUBLIC DEFENDER';

DINCSTAT=X392; IF X392=9 THEN DINCSTAT=.; LABEL DINCSTAT=
'DEF. MADE INCULPATORY STATEMENT';

DLATIN=0; IF (V100=6) OR (V100=7) THEN DLATIN=1; IF V100=. OR V100=9 THEN DLATIN=.;
LABEL DLATIN='D. BORN PUER RICO/OTH LTN AM. COUNTRY';

DOUTSTAT=0; IF NJ18=0 THEN DOUTSTAT=1; IF (NJ18=9) OR (NJ18=.) THEN DOUTSTAT=.; LABEL DOUTSTAT='DEFENDANT NOT NEW JERSEY RESIDENT';

DOUTCO=0; IF (NJ18=0) OR (NJ19 NE V2) THEN DOUTCO=1; IF (NJ18=9) OR (NJ18=.) OR (NJ19=.) OR (NJ19=99) THEN DOUTCO=.; LABEL DOUTCO='DEF. NOT A RESIDENT OF COUNTY OF TRIAL';

VPDISOF=0; IF (X81='16') OR (X85=16) OR (X89=16) OR (X93=16) OR (X97=16) OR (X101=16) THEN VPDISOF=1;

LABEL VPDISOF='D. CONV. OF VIOL PERS DSORDRLY PERS OFNS';

DPARPROB=0; IF (V151=1) OR (V151=2) THEN DPARPROB=1; IF (V151=9) OR (V151=.) THEN DPARPROB=.; LABEL DPARPROB='DEF ON PROBATN OR PAROL AT TIME OF OFFNS';

DDGTREAT=0; IF NJ37=1 THEN DDGTREAT=1; IF NJ37=. OR NJ37=9 THEN DDGTREAT=.; LABEL DDGTREAT='DEF. RCVD OUTPT DRUG TREATMENT';

DMENTRET=0; IF NJ37=4 THEN DMENTRET=1; IF (NJ37=9) OR (NJ37=.) THEN DMENTRET=.; LABEL DMENTRET='DEF. RCVD OUTPT MEN HLTH TRTMNT';

DMILDRET=0; IF NJ41='1' THEN DMILDRET=1; IF (NJ41='') OR (NJ41='9')
THEN DMILDRET=.; LABEL DMILDRET='DEF. CLASSED AS MILDLY RETARDED';

VHISES2D=0; IF NJ76=4 THEN VHISES2D=1; IF (NJ76=9) OR (NJ76=.) THEN VHISES2D=.; LABEL VHISES2D='VIC. HAD PROF. MON. OR WH. COLLAR JOB';

VCOLLEGE=0; IF (NJ77=6) OR (NJ77=7) THEN VCOLLEGE=1; IF (NJ77=.)

OR (NJ77=9) THEN VCOLLEGE=.;
LABEL VCOLLEGE='VICTIM COLLEGE GRADUATE'

VMARRIED=NJ78; IF (NJ78=9) OR (NJ78=.) THEN VMARRIED=.; LABEL VMARRIED='VIC. MARRIED AT TIME OF OFFENSE';

VPARAMOR=0; IF (NJ82=3) OR (NJ82=4) THEN VPARAMOR=1; IF (NJ82=.)

OR (NJ82=9) THEN VPARAMOR=1; LABEL VPARAMOR='VIC. PARAMOUR OF DEFENDANT';

DWTHKNIF=0; IF (NJ85=5) OR (NJ86=5) THEN DWTHKNIF=1; IF (NJ85=.)

OR (NJ85=9) THEN DWTHKNIF=.; LABEL DWTHKNIF='DEF. CAME TO SCENE OF CRIME W/A KNIFE';

STRANGLE=0; IF (NJ119=14) OR (NJ119=15) THEN STRANGLE=1; IF (NJ119=99) OR (NJ119=.) THEN STRANGLE=.; LABEL STRANGLE='VICTIM STRANGLED W/HANDS OR ROPE, ETC.';

BIZWEAP=0; IF NJ88A=1 THEN BIZWEAP=1; IF NJ88A=9 THEN BIZWEAP=.;

LABEL BIZWEAP='KILLING INVOLVED A BIZARRE WEAPON';

V1HEADSH=0; IF (X172='6A') OR (X173='6A') OR (X175='6A') OR (X175A='6A') OR (X175B='6A') OR (X175C='6A') OR (X175D='6A') OR (X175E='6A') OR (X175F='6A') OR (X175G='6A') THEN V1HEADSH=1; IF X172=' 'THEN V1HEADSH=.; LABEL V1HEADSH='SINGLE SHOT TO HEAD';

V10\_STAB=0; IF (X172='21') OR (X173='21') OR (X175='21') OR (X175A='21') OR (X175B='21') OR (X175C='21') OR (X175D='21') OR (X175E='21') OR (X175F='21') OR (X175G='21') THEN V10\_STAB=1; IF X172=' ' THEN V10\_STAB=.; LABEL V10\_STAB='TEN OR MORE STAB WOUNDS OR SHOTS';

MULWOUND=0; IF (V639=3) OR (V640=3) OR (V641=3) OR (V641A=3) OR (V641B=3) OR (V641C=3) THEN MULWOUND=1; IF V639=9 THEN MULWOUND=.; LABEL MULWOUND='SEVERE PAIN FROM MULTIPLE WOUNDS';

LONGATAK=0; IF (V639=5) OR (V640=5) OR (V641=5) OR (V641A=5) OR (V641B=5) OR (V641C=5) THEN LONGATAK=1; IF V639=9 THEN LONGATAK=.; LABEL LONGATAK='SEVERE PAIN FROM DURATION OF ATTACK';

MULSHBOD=0; IF NJ141¢='01' THEN MULSHBOD=1; LABEL MULSHBOD='MULT. GUNSHOT WOUND IN ADTN TO THE HEAD';

DNOVSUF2=0; IF (NJ146B=1) OR (NJ146B=2) THEN DNOVSUF2=1; LABEL DNOVSUF2='D. AWARE A 2ND VIC SUFFERED SEVERELY';

VPRIORIN=NJ150; IF NJ150=9 THEN VPRIORIN=.; LABEL VPRIORIN='EVDNC OF PRIOR PHYS. MISTREATMENT OF VIC';

DAMBUSH=0; IF (NJ156=1) OR (NJ156=2) THEN DAMBUSH=1; IF NJ156=9 THEN DAMBUSH=.; LABEL DAMBUSH='DEFENDANT AMBUSHED VICTIM';

DTHRFAM=0; IF (NJ159A=1) OR (NJ159A=2) THEN DTHRFAM=1; IF NJ159A=9 THEN DTHRFAM=.; LABEL DTHRFAM='DEF THREATENED TO KILL VIC''S FAMILY.ETC';

DTHRWIT=0; IF (X189=1) OR (X189=2) THEN DTHRWIT=1; IF X189=9 THEN DTHRWIT=.;

LABEL DTHRWIT='DEF. INTERFERED WITH JUDICIAL PROCESS';

DSURREND=0; IF (V677=1) OR (V677=2) THEN DSURREND=1; IF V677=9 THEN DSURREND=.; LABEL DSURREND='DEFENDANT SURRENDERED';

VOWNWEAP=0; IF (NJ181=1) OR (NJ181=2) THEN VOWNWEAP=1; IF NJ181=9

THEN VOWNWEAP=.;
LABEL VOWNWEAP='VIC (& NOT POLICE) KILLED WITH OWN WEAPN';

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DCI SCAL=NJ210; IF NJ210=. THEN DCI SCAL=.;
LABEL DCI SCAL='DCI AGGRAVATION LEVEL SCALE';
IF NMISS(VWHITCOL, VHISES2D) = 2 THEN DO; SESF1=0; VHSESMIS=1; END;
  ELSE DO; SESF1=(VWHITCOLOO OR VHISES2DOO);
                                             VHSESMIS=0; END;
  LABEL SESF1='VICTIM WITH HIGH SES';
  LABEL VHSESMIS='VICTIM HIGH SOCIOECONOMIC STATUS HAS MISSING
  DATA';
IF NMISS(VLOWSES, VUNSKILL) = 2 THEN DO; SESF2=0; VLSESMIS=1; END;
  ELSE DO;SESF2=(VLOWSES¢0 OR VUNSKILL¢0); VLSESMIS=0;END;
  LABEL SESF2='VICTIM WITH LOW SES';
  LABEL VLSESMIS='VICTIM LOW SOCIOECONOMIC STATUS HAS MISSING
  DATA':
IF NMISS(DLOWSES, DUNSKILL) = 2 THEN DO; SESF3=0; DLSESMIS=1; END;
  ELSE DO;SESF3=(DLOWSES¢0 OR DUNSKILL¢0); DLSESMIS=0;END;
  LABEL SESF3='DEFENDANT WITH LOW SES';
  LABEL DLSESMIS='DEF. LOW SOCIOECONOMIC STATUS HAS MISSING
DATA';
IF NMISS(DWHITCOL, DHISES) = 2 THEN DO; SESF4=0; DHSESMIS=1; END;
  ELSE DO; SESF4=(DWHITCOLCO OR DHISESCO);
                                           DHSESMIS=0; END;
  LABEL SESF4='DEFENDANT WITH HIGH SES';
  LABEL DHSESMIS='DEF. HIGH SOCIOECONOMIC STATUS HAS MISSING
  DATA';
VSESMIS=0; IF VHSESMIS=1 OR VLSESMIS=1 THEN VSESMIS=1;
LABEL VSESMIS='MISSING VICTIM''S SES';
DSESMIS=0; IF DHSESMIS=1 OR DLSESMIS=1 THEN DSESMIS=1;
LABEL DSESMIS='MISSING DEFENDANT''S SES';
PTDEATH FACTORS
                     (AUGUST 1991) **;
THREAT1 = DTHRWIT*(1.678416) + DTHRFAM*(2.311604);
BLAME1 = MAX(0,0,DNOREMOR)*(1.052782) +
MAX(0,0,DPLEASUR)*(2.228000);
BLAME2 = COPERP*(1.162835) + EXECUTON*(1.918016);
VICTIM1 = MAX(0,0,LONGATAK)*(.572277) + WHYSUFR*(.180102) +
          VICMSUF*(.582653);
VICTIM2 = TORTURE*(2.555169) + MAX(0,0,NDVPHX)*(1.37043269);
HIDEBODY= HIDEBODY;
RPRIOR1 = MAX(0,0,DPARPROB)*(1.019992) +
MAX(0,0,DUNCTSUP)*(1.005834);
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PAINATK = PAINATK;
       = CLUB;
MUTILATE = MUTILATE;
       = RAGE;
RAGE
LABEL THREAT1='THREATS FACTOR (PTDEATH MODEL)';
LABEL BLAME1='BLAMEWORTHINESS FACTOR #1(PTDEATH MODEL)';
LABEL BLAME2='BLAMEWORTHINESS FACTOR #2(PTDEATH MODEL)';
LABEL VICTIM1='VICTIMIZATION FACTOR #1 (PTDEATH MODEL)';
LABEL VICTIM2='VICTIMIZATION FACTOR #2 (PTDEATH MODEL)';
LABEL RPRIOR1='RECENT PRIOR/RELEASE (PTDEATH MODEL)';
                  **;
    DEATH FACTORS
VICTIM3 = PAINATK*(.301999) + MAX(0,0,LONGATAK)*(.739568) +
          WHYSUFR*(.18543072) + MAX(0,0,VICSUFFX)*(.19002996) +
          MAX(0,0,VBEAT)*(.285337);
VICTIM4 = CLUB*(1.295963) + MAX(0,0,BIZWEAP)*(1.561595);
VICTIM5 = COPERP*(1.205181) + CONROB*(.734886);
CONARSON= CONARSON;
DAMBRC = MAX(0,0,DAMBUSH);
BLAME6
        = WANTON*(2.912533) + THRILKIL*(2.011697);
BL在线路等
        = MAX(0,0,DPLEASUR)*(1.861109) + DNOVSUF2*(1.716909) +
          PROWESS*(3.552361);
DNOREMRC= MAX(0,0,DNOREMOR);
LOVERS = LOVERS;
UNECESRC= MAX(0,0,UNECESAR);
THREAT2 = MAX(0,0,DTHRFAM)*(2.366304) +
MAX(0,0,DTHRWIT)*(1.715854);
DMENTAL1= MAX(0,0,DMILDRET)*(2.346842) +
MAX(0,0,DMENTRET)*(1.525684);
DHDABRC = MAX(0,0,DHISTDAB);
LABEL VICTIM3='VICTIMIZATION FACTOR #1 (DEATH MODEL)';
LABEL VICTIM4='VICTIMIZATION FACTOR #2 (DEATH MODEL)'
LABEL VICTIM5='VICTIMIZATION FACTOR #3 (DEATH MODEL)';
LABEL DAMBRC='DEFENDANT AMBUSHED VICTIM';
LABEL BLAME6='BLAMEWORTHINESS FACTOR #3 (DEATH MODEL)';
LABEL BLAME7='BLAMEWORTHINESS FACTOR #4 (DEATH MODEL)';
LABEL UNECESRC='UNNECESSARY KILLING';
LABEL DNOREMRC='DEFENDANT SHOWED NO REMORSE';
LABEL THREAT2='THREAT FACTOR (DEATH MODEL)';
LABEL DMENTAL1='DEFENDANT MENTAL FACTOR (DEATH MODEL)';
LABEL DHDABRC='DEFENDANT HISTORY OF ALCOHOL/DRUG ABUSE';
    PTRIAL FACTORS **;
VICTIM6 = MAX(0,0,DATKDIEV)*(.532896) + TWOVICDF*(1.149550) +
                  Technical Appendix 8 - Page 31
```

```
MAX(0,0,INSTANTD)*(-1.085726)+
MAX(0,0,VICMSUFX)*(.61895237);
ISTDMISS= 0; IF INSTANTD=. THEN ISTDMISS=1;
       = DNOVSUF2*(1.776630) + RAGE*(1.832076);
BLAME8
VSEXAROS= VSEXAROS;
MITCASE = MAX(0,0,SPOUFAM)*(1.491925) +
MAX(0,0,NOSIGREC)*(1.021220)
         MAX(0,0,DADMIT)*(.761072) + DHELPST*(3.718539);
NSRCMISS= 0; IF NOSIGREC=. THEN NSRCMISS=1;
DHDABRC = MAX(0,0,DHISTDAB);
LABEL VICTIM6='VICTIMIZATION FACTOR (PTRIAL MODEL)';
LABEL BLAME8='BLAMEWORTHINESS FACTOR (PTRIAL MODEL)';
LABEL MITCASE='MITIGATED SPOUSAL VIC.FACTOR(PTRIAL MOD)';
LABEL ISTDMISS='INSTANT DEATH VARIABLE MISSING';
LABEL NSRCMISS='NO SIG. RECORD VARIABLE MISSING';
***********************
```

MACRO A

MACRO O

ACRO C

CASE NAME SBI PUPDEFS FIRSTRL COUNTY OFFDATE OFFYEAR CONVDATE CONVCTYR SENTDATE SENTYEAR PDLAWYER % PLEA TRIAL PLEAMAN PLEAGMAN PLECAPMR PLEFELMR PLEMUR PLEOTHER BENCHTRL CAPCHRG CAPTRIAL MURTROON & DEFAGE PRIORMUR PRIORMAN VIOLPER VIOLPERX OTHCONV OTHCONVX DARRESTX DUNCTSUP CONVICTX DINCARX DPSYCPRB DINSTMI DBRAINX COPERP FEMVIC OLDVIC YNGVIC VSTRANGR CONATMUR CONMURD CONROB CONSEXAS CONKIDNP CONBURGL CONARSON NOCONTOF OTHCONOF HATE REV PECUNMOT HIREDPEC INSURANC TRANSMOT CONTOF4G CONOF4GX DCONPRIN RAGE THRILKIL PROWESS WANTON SEXMOT FACILCOF PANIC SHOOTOUT SILENCEW SILPASTW SILENCE AVAPREH NOMOTIVE RESFOREN DARMED PROPARG DRGALARG SPOUFAM LOVERS LOVETRIA MITEVENT HANDGUN KNIFE VDEFSLES PREGVIC PUBSERV VNOPROV VKIDNAP ARAPE NOSPAGG PAINATK TORTURE CLUB STOMP MUTILATE MULSHOT SLASH MULSTAB BLOODY HOSTAGE BOUNDGAG DISROBE HIDEBODY AMBUSH PREMED EXECUTON UNECESAR VBEAT VICPLEAD VMENTORT VNUDE SEXPERV INSTANTD SHORTDIE SLODIE NOSUFFER VICPSUF VICPSUFX VICMSUF VICMSUFX VICSUFFX NDVPSUF NDVMSUF MODEATKX TIMESUF1 WHYSUFR WOUNDV1X WOUNDSX DKNOWSUF DINTENDS DNOINSUF DISMBER OTHMUT SEXATK MUTIL4C DNOREMOR DPLEASUR DADCRIME DRESIST DFUGITIV DABANVIC DHIDVIC DATKDIEV SPAGFACX TWOVICDF NDVPHX NDVPSYX GRAVERSK ATRISKX UNDRLING DAIDVIC DREMORSE DADMIT DCOOP DHISTDAB DHISMENT DOUBTINT VINJURED VATTACK VTHKILL VTHATTAK VABUSE VPRIORPR VSEXAROS VSHOMON VCRIM VTHROTHR ADMITBT INSANEDF DINCSTAT VPDISOF DPARPROB DDGTREAT DMENTRET DMILDRET VMARRIED VPARAMOR DWTHKNIF STRANGLE BIZWEAP VIHEADSH MULSTAB V10 STAB

MULWOUND LONGATAK MULSHBOD DNOVSUF2 VPRIORIN DAMBUSH DTHRFAM DTHRWIT DSURREND VOWNWEAP DCI SCAL DHELPST DYOUNG NOSIGREC AF10 AF11 AF12 AF14 AF15 AF16 AF17 MF10 MF11

MF11MISS AF20 AF21 AF22 AF23 MF12 MF13 %

V98RC RACEVD RACEVD2D WHITED BLACKD HISPD ASOTHERD MINORTYD

WHITVIC BLACKVIC HISPAVIC OTHVIC DLATIN &

V4ACAPTR V4BCAPTR V4CCAPTR V4DCAPTR V4ECAPTR V4FCAPTR MACRO AM

> V4GCAPTR V4HCAPTR V4APTY V4BPTY V4CPTY V4DPTY V4EPTY V4FPTY V4GPTY V4HPTY V4A HPTY V4D EPTY V4APTN V4BPTN V4CPTN V4DPTN V4EPTN V4FPTN V4GPTN V4HPTN AGCRYESX AGGCRNOX V5APTY V5BPTY V5CPTY V5DPTY V5EPTY V5FPTY V5GPTY V5HPTY V5APTN V5BPTN

V5CPTN V5DPTN V5EPTN V5FPTN V5GPTN V5HPTN MITFOUDX MITCRNOX %

DHISES DWHITCOL DBLUECOL DLOWSES DUNEMPLY DUNSKILL DHISCHOL MACRO SES VHISES VWHITCOL VBLUECOL VLOWSES VUNEMPLY VUNSKILL VHISCHOL

VHISES2D VCOLLEGE % MACRO G DOUTSTAT DOUTCO NJREGION RURALCO ATLANTIC BERGEN BURLINGTN

CAMDEN CAPEMAY ESSEX GLOUCSTR HUDSON HUNTERDN MERCER MIDDLESX MONMOUTH MORRIS OCEAN PASSAIC SALEM SOMERSET SUSSEX

UNION WARREN &

MACRO R

## Technical Appendix 9. Methodology Appendix 1/

This appendix describes the procedures we used to develop the statistical models and scales discussed in section VII.B.2 of the final report and shown in technical appendix 10. Our goal was to develop multivariate models with which to measure defendant culpability on the basis of the case characteristics that appeared to be most important to New Jersey's prosecutors and jurors. Our vehicle for the task was logistic multiple regression analysis.

The first issue was how to include in a model all of the statutory aggravating and mitigating circumstances, let alone any other factors, with such a small sample of cases and especially only 39 death sentence cases. Logistic regression, the preferred technique, we quickly discovered was out of the question.

Logistic analyses run in SAS would not converge. To deal with this problem we used discriminant analysis, which is capable of estimating regression coefficients with the same properties as logistic regression coefficients. Most importantly, discriminant analysis can handle a much larger number of independent variables. We tested the comparability of the results from the two procedures with small models that both methods could handle. The results were comparable, and the discriminant analysis showed no signs of bias or tendency toward misspecifications. The

<sup>1.</sup> A memorandum attached to this appendix provides additional detail on methodology.

procedure that we used is the DISCRIM procedure in SAS (Statistical Analysis System).

We constructed three sets of models: one for the penaltytrial decision (PTDEATH), one for the decisions advancing cases to a penalty trial (PTRIAL), and one to explain which of all the death-eligible defendants received a death sentence (DEATH).

The first step was to estimate the "1" series of models, using only the statutory aggravating and mitigating circumstances as independent variables. We then added variables for the defendant's and victim's race, the defendant's gender, and the socioeconomic status of the defendant and the victim to estimate the "1RS" series of models. With these we created the "1RSA" (race, SES adjusted) series by purging the race, gender, and SES variables from the "1RS" models. These indices were used to estimate the results presented in Tables 15, 16 and 17.

Next we created the "3RS" series of models. The first step was to compute correlations between Pearson residuals and variables not yet in the 1RS models2/ to identify other variables in Macro C (which contains the nonstatutory aggravating and mitigating characteristics developed for the project) that could add statistical power to the initial model. The variables in Macro C are identified as MACRO C in technical appendix 8. The names and labels for those and all other variables are found in technical appendix 7.

<sup>2.</sup> Agresti, A. <u>Categorical Data Analysis</u>, Wiley Interscience, New York, 1990, p. 453.

Each screening procedure produced a small group of variables which showed a residual relationship with the dependent variable that was statistically significant at the .10 level or beyond and showed a nonperverse statistical relationship, i.e., factors that were aggravators enhanced the statistical likelihood of a death sentence while mitigators reduced the likelihood. The variables that survived the screen and had no significant missing data problems for each model were entered into a factor analysis which produced the factors used in the models shown in technical appendix 10 and in Section VII.B.2 of the report. Also, some other variables that, due to low communality, stood alone in the factor analysis were included. All of these variables that were significant beyond the .50 level were retained in the 3RS models.

The final screening procedure tested whether any of the factors newly created for the other models or any nonperverse variables in MACRO C added statistical power to the models. None did except the variable for an insurance motive. However it was not included in the model because it was found in only a single case (Marshall) and was abnormally large.

It will be observed that a number of the factors and variables in the 3RS models fail to attain statistical significance beyond the .05 or even the .10 level and as a consequence each does not individually add much to the model. When considered as a group, however, they do enhance the discriminatory and predictive power of the models.

We next created the 3RSA series of models. This was done by purging from the 3RS models the coefficients for the racial and suspect factors. With the remaining coefficients we then reestimated the intercept and scale factor to allow us to estimate probabilities. This produced the 3RSA (race, SES adjusted) series of models.

The purpose of adding and then purging the racial and suspect variables from a model is to eliminate the risk that the legitimate variables (some of which are correlated with the racial and suspect variables) may themselves be carrying the effects of the race and suspect variables. If the racial and suspect variables were omitted from the analysis, the resulting index could have "inadvertently incorporated effects of the omitted ethically unacceptable variables."

Next we created a "3" series of models which were estimated with the variables in the 3RSA models. Finally we created two indices to estimate the race effects reported in Tables 18 and 18A. These indices styled "3SA" (SES adjusted) were identical to

<sup>3.</sup> The prediction model was obtained by computing the "purged" index for each case, then fitting a simple "slope-intercept" logistic regression of the outcome on this index. We then multiplied the original coefficients by this slope and added the intercept. This re-scaled index is interpretable as log-odds, and consequently gives valid predicted probabilities and does not alter the rank ordering of cases compared to the original purged index. For the purpose of assessing the relative influences of the different factors in the model, however, the coefficients in the 3RSA models provide more reliable information.

<sup>4.</sup> Research on Sentencing: The Search for Reform 23 (A. Blumstein et al. Eds. 1983).

the 3RS models except that the variables for the race of defendant and victims were purged. <u>See</u> Technical Appendix 10, Schedules 6A and 15A.

With each model we created a corresponding scale. Using the models, we estimated for each offender the probability of receiving a death sentence or advancing to a penalty trial depending on the dependent variable involved. On the basis of those predictions we created five level culpability scales which cut the cases at each 20-percentage points of increasing probability of a death sentence, i.e. 0-19, 20-39, etc. However, one scale, SPTD3SA created from index 3SA (PTDEATH), divided the cases into five equal sized groups. This scale underlies table 18. Also two additional scales not specified in technical appendix 10 divide the cases into 10 levels for the PTDEATH and PTRIAL models on schedules 6A and 12A of technical appendix 10.

Several of the models in technical appendix 10 exhibit extremely large coefficients for certain variables. For example, in the "3RS" model for PTDEATH, the coefficient for the 4H factor is 13, which corresponds to an odds multiplier of more than 400,000. There are two possible interpretations of this coefficient. The stronger interpretation is that, other things being equal, a case with a 4H finding will be more than 400,000 times more likely to receive a death penalty than an otherwise identical case without that factor found. This interpretation is unreasonable on its face and is in fact not the correct interpretation of the New Jersey data. The weaker, and more

generally valid "compensatory" interpretation is that a case with a 4H finding and no other aggravating characteristics is as likely to receive the death penalty as a case with a combination of aggravating factors whose coefficients sum to about 13. For example, a case with 4A (5.4), 4C (1.1), 4G (1.3) and 4C (mutilate) (5.2) is about as aggravated as a case with 4H alone.

The reason the stronger interpretation must be rejected is that in the New Jersey data there are no other cases which lack the 4H finding but are otherwise comparably aggravated. In fact, cases with the 4H finding are not highly aggravated with respect to other factors and are at the low end of the aggravation scale when 4H is ignored. Since two out of the three 4H penalty trial cases received a death sentence, the 4H cases as a group stand out from their "peers," the unaggravated cases lacking the 4H factor. For this reason, the statistical procedure identified 4H as a factor with a large regression coefficient.

It is nevertheless troubling that this finding rests on only three cases. To understand why the regression procedure does not find this fact troubling it must be realized that regression procedures are conditioned on the characteristics of the obtained cases. In other words, a regression procedure assumes that if the sample were replicated the same distribution of case characteristics would occur; in particular, there would be exactly three cases with the 4H finding and those cases would be otherwise unaggravated. The only variation contemplated by a

regression procedure is the possibility that case dispositions could be different in factually identical cases.

Assumptions such as these are generally harmless when dealing with factors which occur in substantial numbers of cases; however, with comparatively rare factors, some statisticians urge caution in interpreting significant coefficients. Efron's "bootstrap" (Efron, B., The jackknife, the bootstrap and other resampling plans, Society for Industrial and Applied Mathematics, Philadelphia, PA, 1982) is a statistical procedure which does not assume that the case characteristics observed in the sample will be exactly replicated in another sample. It does, however, assume that the relationships among case characteristics observed in the sample are representative of the population. Thus the bootstrap, in contrast to regression procedures, doesn't assume that three out of every 113 cases will have the 4H finding, but it does assume that all cases with the 4h finding will be otherwise unaggravated. The bootstrap is executed by repeatedly resampling with replacement from the obtained sample. This amounts to randomly sampling from the 113 cases until one gets 113 cases, a number of which may be duplicates. To investigate the stability of the 4H coefficient, we did this fifteen times and then ran the statistical analysis on each of the replicate samples.5/

<sup>5.</sup> The model PTDEATH on which these diagnostic procedures were run was a forerunner of the model in schedule 5 of technical appendix 10, and varied slightly from it in terms of the variables for nonstatutory factors. But it also exhibited

The PTDEATH "3RS" model on which these diagnostic procedures were run had five variables which are significant by the conventional, "p less than .05" standard (4A, 4C, 4D, 4H and 5H) and one variable which was marginally significant (BLACKD, p=.06). When we reestimated that model with fifteen bootstrap replications, we found that only three variables had consistently positive coefficients (4A, 4C and BLACKD). Despite its high statistical significance in the original sample, the 4H factor failed to have a positive coefficient in about 13% of the replicated samples, and 4D also failed in about 13% of the replicated samples. None of the variables which were insignificant in the model consistently had the same sign in all replications.

This failure of 4D and 4H to maintain their significance across replicate samples is clearly due to the small number of cases with one or the other of these factors (3 cases had 4D and 3 had 4H) in contrast to the abundance of cases with the other factors. The conclusion is that the statistical significance of the 4D and 4H factors may be due to an unusual configuration of case characteristics in the data set. However, it is important to understand that for the cases which occurred (as opposed to hypothetical cases which might have occurred), it is statistically impossible to explain the dispositions of those six cases with 4D or 4H without including those factors in the model.

the same large coefficients.

An additional reminder that inference about 4D and 4H cases is on less firm ground is provided by the confidence intervals shown in Figures 2 and 3. For the cases with 4D or 4H, especially in the penalty trial model, we are substantially less certain about the death sentencing rate for comparable cases. 6/

Finally, we conducted standard regression diagnostics on the three principal (3RS) logistic multiple regression models D.A. Belsley, E. Kuh and R.E. Welsh, REGRESSION DIAGNOSTICS (1980). We saw no evidence of multicollinearity to a degree that would threaten the validity of the results.

<sup>6.</sup> See, e.g., the 4D cases: Rose (2170); Burroughs (321); Melendez (1638); Clausell (443 & 3007); DiFrisco (119); and the 4H cases: Rose (3003 & 2172); Schiavo (2241); and Parsons (1880).

## THE UNIVERSITY OF IOWA



## MEMORANDUM1/

DATE:

September 5, 1991

TO:

Leigh Bienen, Esq.

Woodrow Wilson School of

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FROM:

David Baldus and George Woodworth

RE:

Proportionality Review Hearing on

September 6, 1991

This is in response to your memo of August 29, 1991, outlining a series of questions concerning the methodology underlying the draft of our Final Report.

Many of the methodological procedures that we followed are described in technical appendix 9 of the Final Report.

Since we received the final version of the data base in mid-August (August 12, 1991 version), we have reestimated the models in the schedules in technical appendix 10. In answering these questions, we will refer to the procedures we used in estimating those models, since they are the models reported in the Final Report. The procedures we used for the final models are, however, essentially the same as those employed in creating the models presented in the earlier draft.

The following answers follow the order in which you put the questions. We have put numbers on the questions to facilitate discussion, and your original memo with those numbers is attached to this memo as appendix A.

<sup>1.</sup> This memo was amended subsequent to the September 6, 1991 meeting to bring it into closer conformity with the Final Report, September 24, 1991.

- 1. The missing data were not a particular problem on the key variables. We discuss below in more detail how we handled the missing data in the multivariate analysis. A frequency distribution of the SAS data set titled "Homicide," which contains both the original and the recoded variables, will give you a good picture of the extent of missing data.
- It is useful in considering variables coded "unknown" to break down the variables into three categories. the variables for the aggravating and mitigating circumstances. We had no unknowns on those variables. Second are the variables for race of defendant and race of There were no unknowns on those variables. Third victim. are the SES variables. We had no unknowns for the SES factors related to the defendant except for two of the three Biegenwald cases in which his SES information was inadvertently omitted. When these omissions are corrected, the models change only slightly. However, with these corrections one cannot replicate exactly the models in technical appendix 10. We had a lot of missing information underlying the variables for the victim's SES. To account for it, we created a variable to reflect the cases where all the variables underlying the victim's SES factor was Specifically, the variable VSESMIS is coded 1 for cases in which all variables relating to the defendant/victim socioeconomic status were missing. those cases, the SES variable is also coded "0." VSESMIS is included in all of the models with race and SES variables included. The purpose of the VSESMIS variable is to avoid the necessity of deleting entirely from the analysis cases with missing SES data, while at the same time not arbitrarily assigning a yes or no classification for the variable when it is missing. The coefficient for the VSESMIS variable also indicates whether the cases with that variable missing are more or less likely to result in a death sentence or penalty trial, as the case may be.

In a fourth category are the factors and other variables for nonstatutory aggravating and mitigating circumstances. Here we drew a distinction between variables coded unknown in which it appeared the decision-maker would have likely also not known whether the factor was present and, for the purpose of evaluating the case, would have treated it as absent (e.g., defendant showed no remorse, defendant was killed with a bizarre weapon) and true missing values for case characteristics of which the decision-maker was obviously aware (e.g., defendant's SES status). Specifically, the PTDEATH model had 3 of the former variables, the PTRIAL model had 4 such variables, and the DEATH model had 10 such variables, for which the missing

values were set to "0." With one exception, there were from 1 to 7 cases with missing values on these variables. The exception was the DMENTAL1 factor in the DEATH model, which had unknowns coded for 30-odd cases, either for the DMILDRET or for the DMENTRET variable. We also created a missing value variable for it, but it was not statistically significant and was dropped.

For the variables which we considered true missing data situations (with more than one unknown), we created a missing value variable. If it emerged as statistically significant beyond the .50 level, we kept it in the 3RS models, otherwise it was dropped (since its low statistical effect indicated that the missing data were not correlated with the outcome variable).

- 3. None. Simply a different procedure reflecting a scale based on predicted probabilities of a death sentence rather than sample sizes.
- 4. The variable PSTGRALD classifies cases before and after <u>Gerald</u>. The only separate analyses that we conducted of before and after <u>Gerald</u> cases were estimates of the models in schedules 5 and 14, technical appendix 10. See Final Report, note 114.
- 5. See Final Report, p. 17-18. This represents the extent of our analysis of changing community standards.
- 6. The code for the SES variables is found in technical appendix 8, pp. 28-29.
- 7. Yes. See technical appendix 9 note 3 and accompanying text.
- 8. We assume you are referring to the multivariate analysis here. County was not included in the models. It is not clearly a suspect variable. The SES of the victim and the defendant, and the gender of the defendant, were forced into the multivariate models. The gender of the victim was treated as a legitimate variable, and did not emerge as significant in the models.
- 9. No other variables were purged from the models. Compare, e.g., Final Report, schedules 11 and 12 of technical appendix 10, which show the death model (schedule 11) with the race and SES variables included, and the same model (schedule 12), with those variables purged. As described in the technical appendix 9 of the Final Report, it was necessary to rescale the purged index in order to produce

accurate estimates of probabilities. Rescaling involves multiplying all coefficients by a factor (e.g., 1.07) and then adjusting the intercept to make probability predictions as accurate as possible.

The purpose of rescaling is to make model predictions more easily interpretable (either as probabilities or as log odds). The procedure does not alter the relative importance of the predictor variables or the rank-ordering of cases. The 3RS models give, however, the best picture of the absolute (as distinct from relative) importance of the independent variables).

The series "3" models were reestimated anew with the same variables as are found in the 3RSA models.

- 10. The prior record variables were included in the macro C, which is found on p. 31 of technical appendix 8. In the screening process, they were treated the same as the other variables in that macro.
- 11. We did not scale the prior record variables. No composite was created. The only variables for prior record were those found in macro C.
- For all the models, we forced in the statutory aggravating 12. and mitigating circumstances. For the RS models, that is, those with the SES and race variables included, we forced in the race and SES variables. The remaining variables in the larger models were selected or created in a factor analysis. The factor analysis commenced with variables which had a statistically significant relationship with the dependent variable after controlling for the variables in the 1RS models. The factor analysis also identified variables that appeared appropriate to include alone in their own right. These variables were entered into the models as a group. However, some of them had a very low level of statistical significance. We eliminated those variables on a one-byone basis, so that all of the variables in the final 3RS models had a level of statistical significance of at least .50. The county variables were not included in the screening analysis.
- 13. The groupings of counties into the regions of New Jersey were determined by the senior staff of the Criminal Practice Section of the Administrative Office of the Courts.
- 14. The only analysis using the counties as explanatory variables is reported in tables 4 and 5 of the Final Report.

15. No.

16. No.

17. The measure of goodness of fit estimated in our multivariate analyses calculates the proportion of life- and death-sentenced cases that were misclassified by the model. A case is deemed to be incorrectly classified as a life-sentence case if it in fact received a death sentence and the predicted likelihood of a death sentence was less than .50. A case is incorrectly classified as a death sentence case if it resulted in a life sentence but the model predicted a greater than .50 probability of a death sentence. The following tabulation indicates the percentage of misclassifications of the life and death cases in each of the models:

<u>A</u>	B % of Life-Sentenced	<u>C</u> % of Death-Sentenced
Models	Cases Misclassified	Cases Misclassified
PTDEATH models		
1	13	28
1RS	12	28
<b>3</b>	8	21
3RS	1	12
DEATH models		
	6	61
1RS	6	51
3	7	23
3RS	5	18
PTRIAL models2/		
1	20	32
1RS	23	27

<sup>2.</sup> For the penalty-trial cases, read "death sentence" as a "penalty trial" and read "life sentence" as "no penalty trial."

3 17 24 3RS 18 19

- 18. Attached as appendix B to this memo is a compilation which indicates the variables and the data base "SELECT IF" that was used in the analysis on which the table or figure is based.
- 19. We have changed the language of the labels for the factors to refer more directly to the blameworthiness and victimization components of our qualitative culpability model.
- 20. The only variable in schedule 12 that is not listed in footnote 103 [of the Final Report draft] is DFUGTVRC, which by oversight was omitted from the footnote. The rest of the variables mentioned in footnote 103 are in schedule 12 of the earlier version of technical appendix 10. This model, however, as noted above, has been replaced by a new model.
- 21. The weight assigned the variable in the factor analysis was insufficient to account for all of the association between the variable and the outcome variable.
- 22. The predictions in tables 14 and 16 are based on two distinct models, one of penalty-trial decision-making and the other of death-sentencing decisions that reflect the combined effects of prosecutorial and jury decisions. The two models have different variables. In addition, the two models weight the variables differently. For example, the 4e factor, which relates to <a href="Marshall">Marshall</a>, is weighted more heavily in the penalty-trial model than it is in the overall (DEATH) model.
- 23. See generally Final Report, technical appendix 9. As noted above, the factors were created in a 3-stage process. First, after controlling for the aggravating and mitigating circumstances and the racial and SES variables in model 1RS, we identified variables which still appeared to have potential explanatory power on the dependent variable. With those variables, we then created factors using a standard factor analysis package. Weights assigned to a factor are indicated for the factors on pp. 29-31 of technical appendix 8. As noted above, the factors and other variables that survived the screening process were entered into the models and then pruned to eliminate any that had a level of statistical significance (p value) greater than .50. We

then ran a final screen of the variables in macro C to see if any additional factors added additional explanatory power and appeared to be appropriate for inclusion. At this stage, a variable that showed a statistically significant association was not added to the model if the sign of the coefficient was perverse (in the opposite direction theory would clearly predict) or the coefficient was abnormally large because of small sample size. This latter situation occurred with respect to the variable for insurance, which was present in only a single case, <u>Marshall</u>.

- 24. See the answer to question 23.
- 25. Yes. A suggested level of significance beyond .10 was the criterion used to enter a variable into a factor analysis. You will see that, in a number of the models, a variable is in the model in its own right and not as a part of a factor. Those variables did not come together well in a factor analysis with other variables. They seemed to have independent explanatory power.
- 26. See Final Report, p. 93, for a brief description of factor analysis.
- 27. See <u>Marshall</u> report, September 24, 1991, note 50, for a description of confidence intervals. The magnitude of a confidence interval reflects the statistical significance of the variables in a model, as well as the number of other cases in the analysis which share the key characteristics of the case as well as the proportion of death sentences imposed in other similar cases. There is no reason for them to be similar, since they refer to different opulations.
- 28. See description of tables 19 and 20 in appendix B attached.
- 29. Hispanic defendants and victims were classified as such, not as white. The race data were verified with court documents, presentencing reports, and Bureau of Vital Statistics records.
- 30. The primary source of information on cases that did not reach a penalty trial was the presentencing report (PSI). In some cases, appellate briefs, judicial opinions, and trial transcripts were consulted. We found the mental mitigating factor when the preponderance of evidence suggested that some significant impairment was present at the time of the offense. Defendant statements on impairment were accepted if corroborated and not otherwise refuted by the circumstances.

- 31. The data sources the AOC staff used in coding the DCI are listed in Final Report, technical appendix 6, pp. 2-3.
- 32. The AOC staff conducted edit checks for out-of-range variables and logical inconsistencies over the past several months. Every variable was checked against any other variable which covered similar ground, and any apparent inconsistency in the response was checked against the source documents. Key variables were double-checked and, in effect, recoded several times against both source documents and narrative summaries.
- 33. For the identification of homicide cases, we used the state police homicide arrest and disposition list, the AOC files, the Public Defender homicide list, the Department of Corrections inmate files, and the Promis/Gavel system (see final report, p. 2). For initial screening of cases, the AOC staff used the PSI (Presentence Report) and the JOC (Judgment of Conviction).
- 34. Consistency checks were done with the screening data base to insure that the categorization given a case matched the underlying coding.
- 35. No. County personnel do not send notice of homicide indictments to the AOC. Homicide convictions are tracked through our homicide data base and through the Promis/Gavel system.
- 36. The final version of the DCT data base (August 12, 1991) includes 246 cases. That sample includes a number of cases which are not death-eligible under current law. The variable that reflects death-eligibility under current law is NJ211. It is coded 1 when it is death-eligible under current law and 0 when it is not. When the cases are limited to death-eligible under current law (NJ211=1), the sample is 227 cases. See Final Report note 9, p. 11-12 for more detail on the contents of the data set.

DCB:mpm

Enclosures

To: David Baldus, Special Master, State U. of Iowa School of Law

From: Leigh Bienen Date: August 29, 1991

Re: Proportionality Review Hearings on September 6th

On September 6, 1991 at the Proportionality Review Meeting I want to put on the record some technical questions and answers regarding the data and analysis in the draft version of the Final Report. The purpose of putting these questions in the record is so that attorneys and other interested parties can find the answers to some technical questions without coming back to the ACC with questions. The questions are routine questions about methodology.

These are some of the questions I wish to put on the record.

- 1. How much missing data was there on the DCI for those cases which are included in the data base. What variables were likely to have large numbers of missing values, in addition to the variables identified in the Report.
- 2. How were missing values treated in the regression models?
- 3. What is the significance of the culpability index being divided into five parts when it was divided into seven parts in the Second Interim Report?
- 4. On Table 1, the data seem to break after the year 1987, with values for the years prior to 1087 fluctuating around 20 and values for the years after 1987 fluctuating around 5. Was a separate analysis done of cases before and after 1987. Was a separate analysis done of cases which went to penalty phase before or after the decision of the New Jersey Supreme Court in State v. Gerald?
- 5. How were changing community standards represented in a time variable, such as year of the offense or year of a particular decision, e.g. the Gerald decision.
- 6. How was SES measured for defendant and victim? The variable is indicated as being present in some of the models.
- our understanding is that this model treats race according to what was recommended by the National Science Foundation, namely the model was estimated and then the race effects were purged from the model. Is this correct?
- 8. How were other suspect variables treated, e.g. county, SES, age of victim and defendant, gender of victim and defendant. Please describe this process.
- 9. The Report says that the models followed by the labels RSA mean that race and SES are purged from the model. Were other effects purged from these models, or just these variables?

- How was prior record handled in the screening process? 10.
- How were the prior record variables scaled. Was a composite 11. variable used for prior record. If yes, then how was that composite record ereated?
- Were principal variables forced into the model, or were they 12. screened through a regressions selection technique. Please describe the method used. For example was county estimated as part of the screening methodology and was county subsequently forced into the model?
- How were the decisions made for the groupings of counties?
- Was any analysis done using individual counties as variables? Was 14. any analysis done using other county groupings? What were the results of those analyses?
- 15. Was a separate analysis done on cases from any one of the larger counties, e.g. Essex County, Hudson County. If yes, what were the results of those analyses?
- 16. Was any separate analysis done of the cases which were in the midrange in terms of level of aggravation? What was the result of those analyses?
- 17. How do the models differ from one another in terms of power. What is the relative improvement of the models with the additional variables. How much improved is the model after the factor analysis. How much more does the model explain with the additional variables added after the factor analysis.
- 18. For the Final Report we suggest that additional labels be added so that it is clear what model applies to what table and what database (N = xxx) is waing used for each table or figure.
- 19. We also suggest that neutral language be substituted for the names of the variables added after the factor analysis, so that the variable now titled "mean defendant" be retitled in a value neutral way, a.g. DireAFXX (defendant related aggravating factor number xx) or Viremixx (victim related mitigating factor number xx).
- 20. With regard to Table 13 and Schedule 12, why does Schedule 12 not conform to the variables in footnote 103?
- 21. Why is a variable which is part of a combination variable also included as a separate variable in that model, e.g. AF14?
- 22. What kind of overall patterns in the two data sats would account for a particular case changing its ranking from one data set to another, e.g. the change in ranking for Marshall from Table 14 to Table 167
- 23. How were the regression variables which are not statutory



- aggravating and mitigating factors constructed for both regression (Contequations? What weights were assigned to the different variables in the factor analysis?
- 24. What was the screening process which resulted in some variables being retained and others being discarded?
- 25. Were the only significant variables those which were then combined in the factor analysis and included in the models?
- 26. What is factor analysis and how did factor analysis result in the additional variables being created and then selected for the regression equations?
- What is the meaning of the confidence interval in Figures 2 and 3? Why is there such a difference is the bands in Figure 2 and Figure 3?
- 28. Please explain how Table 19 and Table 20 were constructed.
- 29. How was race coded for defendant and victim? Was Hispanic a separate identification for either defendant or victim? How was race data verified? For race of defendant and victim?
- 30. What was the source of information on mitigating factors for cases which did not reach penalty trial? How were the mental mitigating factors coded for cases which did not reach penalty phase. How were data verified on mitigating factors for cases which did not reach penalty phase?
- 31. Where is it indicated what data sources the staff actually used in collecting data for a particular case?
- 32. What were the verification and cross checking procedures which were used for specific data points on the DCI?
- 33. What data sources did the staff use for the initial screening and identification of homicide cases?
- 34. What verification and error checks were institutionalized for the screening procedure?
- 35. Do county personnel routinely send a notice of homicide indictments and judgments to the Administrative Office of the Courts, and are these records available in machine readable form?
- 36. The version of the DCI in our possession at the moment contains 246 cases. What are the cases beyond 227? Are these multiple victims and retrials?

#### Appendix B

- 1. Crosstab DEATH by CONSENYR; NJ211=0 excluded
- 2. Col. A PTDEATH by CONSENYR
  - Col. B PTDEATH by CONSENYR, PTWEIGH=1 + NJ211=1
- 3. Col A PTRIAL by CONSENYR
  - Col. B PTRIAL by CONSENYR; NJ211=0 excluded
- 4. Col. A, Part I RURALCO by DEATH; NJ211=0 excluded
  - Col. B, Part I PTDEATH by PTDEATH; NJ211=1
  - Col. C, Part I RURALCO by PTRIALC; NJ211=0 excluded
  - Col. A, Part II NJ211=0 excluded; crosstab DEATH by NJREGION
  - Col. B, Part II PTWEIGH=1 + NJ211=1; crosstab NJREGION + PTDEATH
  - Col. C, Part II NJ211=0 excluded; crosstab ptrial BY NJREGION

#### Table 5

- Col. B NJ211=0 excluded crosstab COUNTY by DEATH
- Col. C NJ211=1; crosstab COUNTY by PTDEATH
- Col. D NJ211=0 excluded; crosstab PTRIAL by COUNTY

#### Table 7 NJ211=1

- Col. A Crosstab SALFACT2 by PTDEATH Crosstab SALFACT1 by PTDEATH
- Col. B Crosstab SALFACT2 by DEATH Crosstab SALFACT1 by DEATH
- Col. C Crosstab SALFACT2 by PTRIAL Crosstab SALFACT1 by PTRIAL
- Table 8 NJ211=1; Crosstab AGCRYESX by PTDEATH by MITFOUND

  Appendix B Page 1

- Table 9 NJ211=1; crosstab V4APRCX by DEATH by V5APRCX
- Table 10 NJ211=1
  - Col. A Crosstab PTDEATH by V4APTY series and V5APTY series
  - Col. B Crosstab DEATH by the V4APRC series separately + the V5APRC series separately
- Table 11

NJ211=1; crosstab PTDEATH by SPTD3RSA

Table 12

NJ211=1; the predicted probability of a death sentence (YHAT) with a 95%-confidence interval estimated with the model in schedule 6, technical appendix 10; the death sentencing rate among near neighbors in table 11

Table 13

NJ211=1; crosstab DEATH by SDTH3RSA

Table 14

NJ211=1; the predicted probability of a death sentence (YHAT) with a 95%-confidence interval estimated from the model in schedule 12, technical appendix 10; the death sentencing rate among Lear neighbors in table 13

- Table 15 NJ211=1
  - Col. B crosstab PTDEATH by SPTD1RSA
  - Col. C crosstab DEATH by SDTH1RSA
- Table 16 NJ211=1

The predicted probability of a death sentence (YHAT) with a 95%-confidence interval estimated from the model in schedule 3, technical appendix 10

Table 17 NJ211=1

The predicted probability of a death sentence (YHAT) with a 95%-confidence interval estimated from the model in schedule 9, technical appendix 10

Table 18

Exclude PTWEIGH=0; crosstab SPTD3SA by PTDEATH by BLACKD

Table 18A

Exclude PTWEIGH=0; crosstab SPTR3SA by PTRIAL by WHITEVIC

Table 19

The four columns of numbers are, respectively, the deathsentencing rates among similar penalty-trial cases for each case in (a) table 7 (col. B), (b) table 8, (c) table 15 (col. B), and (d) table 11.

#### Table 20

The four columns of numbers are, respectively, the deathsentencing rates among all similar cases in the proposed universe (penalty trial and nonpenalty trial) for each case in (a) table 7 (col. C), (b) table 9, (c) table 15 (col. C), and (d) table 13.

Figure 2 - The figure presents the predicted probability of a death sentence and a 95%-confidence interval estimated with the model in schedule 6, technical appendix 10.

Figure 3 - The figure presents for all death-eligible cases a predicted likelihood of a death sentence with a 95%-confidence interval estimated with the model in schedule 12, technical appendix 10.

Technical Appendix 10. Logistic Multiple-Regression Models and Scales

SCHEDULE 1 - MODEL 1 (PTDEATH)

	LABEL		NAME	BETA	STD	EST_T	EST_P
			CONST	-1.667	1.144	-1.46	0.1451
PEN.	TRIAL JURY FOUND	4A FACTOR	V4APTY	2.225	1.293	1.72	0.0853
PEN.	TRIAL JURY FOUND	4B FACTOR	V4BPTY	0.341	0.788	0.43	0.6650
PEN.	TRIAL JURY FOUND	4C FACTOR	V4CPTY	2.222	0.724	3.07	0.0021
PEN.	TRIAL JURY FOUND	4D FACTOR	V4DPTY	5.183	1.306	3.97	0.0001
PEN.	TRIAL JURY FOUND	4E FACTOR	V4EPTY	2.894	1.962	1.48	0.1402
PEN.	TRIAL JURY FOUND	4F FACTOR	V4FPTY	0.188	0.734	0.26	0.7980
PEN.	TRIAL JURY FOUND	4G FACTOR	<b>V4GPTY</b>	1.617	0.743	2.18	0.0294
PEN.	TRIAL JURY FOUND	4H FACTOR	V4HPTY	4.982	1.702	2.93	0.0034
MIT.	CIR. 5A FOUND AT	PEN. TRIAL	V5APTY	-0.160	0.511	-0.31	0.7543
MIT.	CIR. 5B FOUND AT	PEN. TRIAL	V5BPTY	0.341	1.063	0.32	0.7482
MIT.	CIR. 5C FOUND AT	PEN. TRIAL	V5CPTY	-0.810	0.738	-1.10	0.2726
MIT.	CIR. 5D FOUND AT	PEN. TRIAL	V5DPTY	-1.092	0.540	-2.02	0.0430
MIT.	CIR. 5E FOUND AT	PEN. TRIAL	V5EPTY	-0.707	0.846	-0.84	0.4032
MIT.	CIR. 5F FOUND AT	PEN. TRIAL	V5FPTY	-0.121	0.541	-0.22	0.8235
MIT.	CIR. 5G FOUND AT	PEN. TRIAL	<b>V5GPTY</b>	-1.627	1.529	-1.07	0.2869
MIT.	CIR. 5H FOUND AT	PEN. TRIAL	V5HPTY	-1.618	0.622	-2.60	0.0093

PREDICTED PROBABILITY : PPTD1

SCALE : SPTD1=INT(PPTD1\*5) + 1;

## SCHEDULE 2 - MODEL 1RS (PTDEATH)

NAME	BETA	STD	EST_T	EST_P
CONST	-1.576	2.022	0.78	0.4354
OR VARPTY	2.905	1.469	1.98	0.0479
OR V4BPTY	0.981	0.996	0.98	0.3251
OR V4CPTY	2.462	0.719	3.42	0.0006
OR V4DPTY	5.453	1.438	3.79	0.0001
OR V4EPTY	4.049	2.212	1.83	0.0671
OR V4FPTY	0.034	0.809	0.04	0.9665
OR V4GPTY	1.633	0.988	1.65	0.0983
OR V4HPTY	6.628	2.038	3.25	0.0011
RIAL V5APTY	-0.072	0.651	-0.11	0.9116
RIAL V5BPTY	0.239	1.224	0.20	0.8454
RIAL V5CPTY	-1.053	0.836	-1.26	0.2077
RIAL V5DPTY	-1.207	0.705	-1.71	0.0869
RIAL VSEPTY	-1.212	1.105	-1.10	0.2726
RIAL V5FPTY	-0.258	0.699	-0.37	0.7114
RIAL V5GPTY	-1.301	1.710	-0.76	0.4467
CIAL V5HPTY	-1.505	0.738	-2.04	0.0413
	CONST COR V4APTY COR V4BPTY COR V4CPTY COR V5CPTY COR V	CONST -1.576 FOR V4APTY 2.905 FOR V4BPTY 0.981 FOR V4CPTY 2.462 FOR V4CPTY 5.453 FOR V4EPTY 4.049 FOR V4FPTY 0.034 FOR V4FPTY 0.034 FOR V4FPTY 0.034 FOR V4HPTY 6.628 FIAL V5APTY -0.072 FIAL V5BPTY 0.239 FIAL V5CPTY -1.053 FIAL V5CPTY -1.053 FIAL V5CPTY -1.212 FIAL V5FPTY -0.258 FIAL V5FPTY -0.258 FIAL V5GPTY -1.301	CONST -1.576 2.022 COR V4APTY 2.905 1.469 COR V4BPTY 0.981 0.996 COR V4CPTY 2.462 0.719 COR V4DPTY 5.453 1.438 COR V4EPTY 4.049 2.212 COR V4FPTY 0.034 0.809 COR V4FPTY 0.034 0.809 COR V4FPTY 0.034 0.809 COR V4HPTY 6.628 2.038 COR V4HPTY 6.628 2.038 COR V4HPTY 0.239 1.224 COR V5BPTY -1.053 0.836 COR V5CPTY -1.053 0.836 COR V5CPTY -1.053 0.836 COR V5CPTY -1.207 0.705 COR V5CPTY -1.207 0.705 COR V5CPTY -1.212 1.105 COR V5CPTY -1.212 1.105 COR V5CPTY -1.212 1.105 COR V5CPTY -1.212 1.105 COR V5CPTY -1.301 1.710	CONST -1.576 2.022 -0.78 COR V4APTY 2.905 1.469 1.98 COR V4BPTY 0.981 0.996 0.98 COR V4CPTY 2.462 0.719 3.42 COR V4DPTY 5.453 1.438 3.79 COR V4EPTY 4.049 2.212 1.83 COR V4FPTY 0.034 0.809 0.04 COR V4GPTY 1.633 0.988 1.65 COR V4HPTY 6.628 2.038 3.25 COR V4HPTY 6.628 2.038 3.25 COR V4HPTY 0.072 0.651 -0.11 COR V5APTY -0.072 0.651 -0.11 COR V5APTY -1.053 0.836 -1.26 COR V5CPTY -1.053 0.836 -1.26 COR V5CPTY -1.207 0.705 -1.71 COR V5CPTY -1.207 0.705 -1.71 COR V5CPTY -1.212 1.105 -1.10 COR V5CPTY -1.301 1.710 -0.76

ONE OR MORE WHITE VICTIMS	WHITVIC	0.683	0.794	0.86	0.3898
BLACK DEFENDANT	BLACKD	1.685	0.677	2.49	0.0128
MALE DEFENDANT	MALEDEF	-0.815	1.788	-0.46	0.6484
VICTIM WITH HIGH SES	SESF1	0.748	0.666	1.12	0.2610
VICTIM WITH LOW SES	SESF2	-0.160	0.829	-0.19	0.8470
DEFENDANT WITH LOW SES	SESF3	-1.507	0.743	-2.03	0.0426
DEFENDANT WITH HIGH SES	SESF4	-0.775	1.322	-0.59	0.5579
MISSING VICTIM'S SES	VSESMIS	-0.397	2.122	-0.19	0.8517

PREDICTED PROBABILITY: PPTD1RS

SCALE : SPTD1RS=INT(PPTD1RS\*5) + 1;

## SCHEDULE 3 - MODEL 1RSA (PTDEATH)

	LABEL	NAME	BETA	STD	EST_T	EST_P
		CONST	-1.710	1.119	-1.53	0.1263
PEN.	TRIAL JURY FOUND 4A FACTOR	V4APTY	2.299	1,226	1.88	0.0607
PEN.	TRIAL JURY FOUND 4B FACTOR	V4BPTY	0.776	0.795	0.98	0.3291
PEN.	TRIAL JURY FOUND 4C FACTOR	V4CPTY	1.948	0.673	2.90	0.0038
PEN.	TRIAL JURY FOUND 4D FACTOR	V4DPTY	4.315	1.280	3.37	0.0007
PEN.	TRIAL JURY FOUND 4E FACTOR	V4EPTY	3.204	1.616	1.98	0.0474
PEN.	TRIAL JURY FOUND 4F FACTOR	V4FPTY	0.027	0.703	0.04	0.9697
PEN.	TRIAL JURY FOUND 4G FACTOR	V4GPTY	1.292	0.669	1.93	0.0535
PEN.	TRIAL JURY FOUND 4H FACTOR	V4HPTY	5.245	2.503	2.10	0.0362
MIT.	CIR. 5A FOUND AT PEN. TRIA	L V5APTY	-0.057	0.495	-0.12	0.9077
MIT.	CIR. 5B FOUND AT PEN. TRIA	L V5BPTY	0.189	1.076	0.18	0.8611
MIT.	CIR. 5C FOUND AT PEN. TRIA	L V5CPTY	-0.833	0.683	-1.22	0.2225
MIT.	CIR. 5D FOUND AT PEN. TRIA	L V5DPTY	-0.956	0.532	-1.80	0.0725
MIT.	CIR. 5E FOUND AT PEN. TRIA	L V5EPTY	-0.959	0.883	-1.09	0.2775
MIT.	CIR. 5F FOUND AT PEN. TRIA	L V5FPTY	-0.205	0.527	-0.39	0.6980
MIT.	CIR. 5G FOUND AT PEN. TRIA	L V5GPTY	-1.029	1.313	-0.78	0.4330
MIT.	CIR. 5H FOUND AT PEN. TRIA	L V5HPTY	-1.191	0.538	-2.21	0.0269

PREDICTED PROBABILITY: PPTD1RSA

SCALE : SPTD1RSA=INT(PPTD1RSA\*5) + 1;

## SCHEDULE 4 - MODEL 3 (PTDEATH)

LABE				NAME	BETA	STD	EST_T	EST_P
				CONST	-4.138	1.242	-3.33	0.0009
PEN.	TRIAL JURY	FOUND 4A	FACTOR	<b>V4APTY</b>	3.511	1.056	3.33	0.0009
PEN.	TRIAL JURY	FOUND 4B	FACTOR	<b>V4BPTY</b>	0.309	1.141	0.27	0.7864
PEN.	TRIAL JURY	FOUND 4C	FACTOR	V4CPTY	1.125	0.962	1.17	0.2424
PEN.	TRIAL JURY	FOUND 4D	FACTOR	<b>V4DPTY</b>	8.938	1.541	5.80	0.0000
PEN.	TRIAL JURY	FOUND 4E	FACTOR	V4EPTY	1.725	2.646	0.65	0.5144
PEN.	TRIAL JURY	FOUND 4F	FACTOR	<b>V4FPTY</b>	-0.462	1.300	-0.36	0.7226
PEN.	TRIAL JURY	FOUND 4G	FACTOR	<b>V4GPTY</b>	1.715	1.087	1.58	0.1148

```
PEN. TRIAL JURY FOUND 4H FACTOR
                                          V4HPTY
                                                    8.557 1.728 4.95 0.0000
MIT. CIR. 5A FOUND AT PEN. TRIAL
                                                   -0.937 0.942 -1.00 0.3197
                                          V5APTY
MIT. CIR. 5B FOUND AT PEN. TRIAL
                                          V5BPTY
                                                   -1.474 1.836 -0.80 0.4220
MIT. CIR. 5C FOUND AT PEN. TRIAL
                                          V5CPTY
                                                   -0.782 1.020 -0.77 0.4431
MIT. CIR. 5D FOUND AT PEN. TRIAL
                                          V5DPTY
                                                   -1.792 0.847 -2.12 0.0343
MIT. CIR. 5E FOUND AT PEN. TRIAL
                                          V5EPTY
                                                   -1.761 1.255 -1.40 0.1606
MIT. CIR. 5F FOUND AT PEN. TRIAL
                                          V5FPTY
                                                    0.346 1.024
                                                                0.34 0.7354
MIT. CIR. 5G FOUND AT PEN. TRIAL
                                          V5GPTY
                                                   -5.328 1.265 -4.21 0.0000
MIT. CIR. 5H FOUND AT PEN. TRIAL
                                          V5HPTY
                                                   -3.385 0.988 -3.43 0.0006
THREATS FACTOR (PTDEATH MODEL)
                                          THREAT1
                                                    1.042 0.873
                                                                 1.19 0.2325
BLAMEWORTHINESS FACTOR #1(PTDEATH MODEL) BLAME1
                                                    0.709 0.695
                                                                 1.02 0.3082
BLAMEWORTHINESS FACTOR #2 (PTDEATH MODEL) BLAME2
                                                    1.343 0.387
                                                                 3.47 0.0005
VICTIMIZATION FACTOR #1 (PTDEATH MODEL)
                                          VICTIM1
                                                    1.066 0.860
                                                                 1.24 0.2150
VICTIMIZATION FACTOR #2 (PTDEATH MODEL)
                                          VICTIM2
                                                    0.397 0.444
                                                                 0.90 0.3708
ATTEMPT TO DISPOSE/CONCEAL BODY
                                          HIDEBODY
                                                    0.806 1.417
                                                                 0.57 0.5694
RECENT PRIOR/RELEASE (PTDEATH MODEL)
                                          RPRIOR1
                                                    0.560 0.662
                                                                 0.85 0.3976
PAINFUL METHOD OF ATTACK
                                          PAINATK
                                                    0.274 1.322
                                                                 0.21 0.8352
BRUTAL CLUBBING
                                          CLUB
                                                    2.213 1.147
                                                                 1.93 0.0536
MUTILATION DURING KILLING
                                          MUTILATE
                                                    3.726 3.460
                                                                 1.08 0.2815
IMMEDIATE RAGE/FRUSTRATION MOTIVE
                                          RAGE
                                                    1.829 0.909
                                                                2.01 0.0442
```

PREDICTED PROBABILITY: PPTD3

SCALE : SPTD3=INT(PPTD3\*5) + 1;

#### SCHEDULE 5 - MODEL 3RS (PTDEATH)

LABEL	NAME	BETA	STD	EST_T	EST_P
	CONST	-5.963	4.005	-1.49	0.1365
PEN. TRIAL JURY FOUND 4A FACTOR	V4APTY	5.454	1.577	3.46	0.0005
PEN. TRIAL JURY FOUND 4B FACTOR	V4BPTY		1.413	0.42	0.6716
PEN. TRIAL JURY FOUND 4C FACTOR	V4CPTY	1.105	0.924		0.2317
PEN. TRIAL JURY FOUND 4D FACTOR	V4DPTY	10.163			0.0000
PEN. TRIAL JURY FOUND 4E FACTOR	V4EPTY				0.2002
PEN. TRIAL JURY FOUND 4F FACTOR	V4FPTY				0.2030
PEN. TRIAL JURY FOUND 4G FACTOR	V4GPTY	1.374			
PEN. TRIAL JURY FOUND 4H FACTOR	V4HPTY	13.083			
MIT. CIR. 5A FOUND AT PEN. TRIAL	V5APTY	-1.050			
MIT. CIR. 5B FOUND AT PEN. TRIAL	V5BPTY	-2.746			—
MIT. CIR. 5C FOUND AT PEN. TRIAL	V5CPTY	-1.037			
MIT. CIR. 5D FOUND AT PEN. TRIAL	V5DPTY	-2.463			
MIT. CIR. 5E FOUND AT PEN. TRIAL	V5EPTY	-2.856	2.072	-1.38	0.1682
MIT. CIR. 5F FOUND AT PEN. TRIAL	V5FPTY	0.066	0.875	0.08	0.9402
MIT. CIR. 5G FOUND AT PEN. TRIAL	V5GPTY	-5.962	2.571	-2.32	0.0204
MIT. CIR. 5H FOUND AT PEN. TRIAL	V5HPTY	-3.459	0.766	-4.52	0.0000
THREATS FACTOR (PTDEATH MODEL)	THREAT1	1.480			
BLAMEWORTHINESS FACTOR #1(PTDEATH MODEL)					0.4111
BLAMEWORTHINESS FACTOR #2 (PTDEATH MODEL)	BLAME2				
VICTIMIZATION FACTOR #1 (PTDEATH MODEL)	VICTIM1	1.121	0.806	1.39	0.1642

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VICTIMIZATION FACTOR #2 (PTDEATH MODEL)	VICTIMS	0.890	0.441	2.02	0.0438
ATTEMPT TO DISPOSE/CONCEAL BODY	HIDEBODY	0.996	1.230	0.81	0.4179
RECENT PRIOR/RELEASE (PTDEATH MODEL)	RPRIOR1	1.422	0.850	1.67	0.0941
PAINFUL METHOD OF ATTACK	PAINATK	1.136	1.304	0.87	0.3838
BRUTAL CLUBBING	CLUB	2.079	1.319	1.58	0.1150
MUTILATION DURING KILLING	MUTILATE	5.167	1.846	2.80	0.0051
IMMEDIATE RAGE/FRUSTRATION MOTIVE	RAGE	2.330	1.008	2.31	0.0208
ONE OR MORE WHITE VICTIMS	WHITVIC	1.075	0.971	1.11	0.2683
BLACK DEFENDANT	BLACKD	2.921	1.097	2.66	0.0077
MALE DEFENDANT	MALEDEF	0.828	2.668	0.31	0.7558
VICTIM WITH HIGH SES	SESF1	0.474	0.713	0.67	0.5061
VICTIM WITH LOW SES	SESF2	0.022	1.121	0.02	0.9840
DEFENDANT WITH LOW SES	SESF3	-3.472	1.267	-2.74	0.0061
DEFENDANT WITH HIGH SES	SESF4	-1.518	1.641	-0.93	0.3550
MISSING VICTIM'S SES	VSESMIS	-3.074	1.775	-1.73	0.0833

PREDICTED PROBABILITY : PPTD3RS

SCALE : SPTD3RS=INT(PPTD3RS\*5) + 1;

# SCHEDULE 6 - MODEL 3RSA (PTDEATH)

LABEL .	NAME	BETA	STD	EST_T	EST_P
	CONST	-3.576	1.241	-2.88	0.0040
PEN. TRIAL JURY FOUND 4A FACTOR	V4APTY	3.344	1.090	3.07	0.0021
PEN. TRIAL JURY FOUND 4B FACTOR	V4BPTY	0.367	1.014	0.36	0.7174
PEN. TRIAL JURY FOUND 4C FACTOR	V4CPTY	0.678	0.985	0.69	0.4915
PEN. TRIAL JURY FOUND 4D FACTOR	V4DPTY	6.231	1.228	5.08	0.0000
PEN. TRIAL JURY FOUND 4E FACTOR	V4EPTY	2.002	2.118	0.95	0.3447
PEN. TRIAL JURY FOUND 4F FACTOR	V4FPTY	-0.806	1.181	~0.68	0.4946
PEN. TRIAL JURY FOUND 4G FACTOR	V4GPTY	0.842	1.075	0.78	0.4336
PEN. TRIAL JURY FOUND 4H FACTOR	V4H/2TY	8.021	3.007	2.67	0.0077
MIT. CIR. 5A FOUND AT PEN. TRIAL	VSAPTY	-0.644	0.735	0.88	0.3816
MIT. CIR. 5B FOUND AT PEN. TRIAL	V5BPTY	-1.684	1.666	-1.01	0.3125
MIT. CIR. 5C FOUND AT PEN. TRIAL	V5CPTY	-0.636	0.810	-0.79	0.4325
MIT. CIR. 5D FOUND AT PEN. TRIAL	V5DPTY	-1.510	0.725	-2.08	0.0372
MIT. CIR. 5E FOUND AT PEN. TRIAL	V5EPTY	-1.751	1.380	-1.27	0.2044
MIT. CIR, 5F FOUND AT PEN. TRIAL	V5FPTY	0.040	0.749	0.05	0.9569
MIT. CIR. 5G FOUND AT PEN. TRIAL	V5GPTY	-3.655	1.201	-3.04	0.0023
MIT. CIR. 5H FOUND AT PEN. TRIAL	V5HPTY	-2.121	0.808	-2.62	0.0087
THREATS FACTOR (PTDEATH MODEL)	THREAT1		0.764	1.19	0.2352
BLAMEWORTHINESS FACTOR #1(PTDEATH MODEL)			0.486	0.74	0.4599
BLAMEWORTHINESS FACTOR #2 (PTDEATH MODEL)	BLAME2	1.061	0.399	2.66	0.0078
VICTIMIZATION FACTOR #1 (PTDEATH MODEL)	VICTIM1	0.687	0.765	0.90	0.3692
VICTIMIZATION FACTOR #2 (PTDEATH MODEL)	VICTIM2	0.546	0.378	1.45	0.1485
ATTEMPT TO DISPOSE/CONCEAL BODY	HIDEBODY	0.610	1.264	0.48	0.6291
RECENT PRIOR/RELEASE (PTDEATH MODEL)	RPRIOR1	-	0.565		0.1228
PAINFUL METHOD OF ATTACK	PAINATK	0.696	1.467	0.48	0.6348
BRUTAL CLUBBING	CLUB	1.275	1.079		0.2376
MUTILATION DURING KILLING	MUTILATE	3.168	1.723	1.83	0.0667

IMMEDIATE RAGE/FRUSTRATION MOTIVE

RAGE

1.428 0.947 1.51 0.1313

PREDICTED PROBABILITY: PPTD3RSA

SCALE : SPTD3RSA=INT(PPTD3RSA\*5) + 1;

## SCHEDULE FA - MODEL 3SA (PTDEATH)

LABEL	NAME	BETA	STD	EST_T	EST_P
	CONST	-4.010	2.145	-1.87	0.0615
PEN. TRIAL JURY FOUND 4A FACTOR	V4APTY	5.274	1.581	3.34	0.0008
PEN. TRIAL JURY FOUND 4B FACTOR	V4BPTY	0.579	1.290	0.45	0.6534
PEN. TRIAL JURY FOUND 4C FACTOR	V4CPTY	1.069	1.154	0.93	0.3544
PEN. TRIAL JURY FOUND 4D FACTOR	V4DPTY	9.827	3.237	3.04	0.0024
PEN. TRIAL JURY FOUND 4E FACTOR	V4EPTY	3.158	3.074	1.03	0.3044
PEN. TRIAL JURY FOUND 4F FACTOR	V4FPTY	-1.272	2.130	-0.60	0.5505
PEN. TRIAL JURY FOUND 4G FACTOR	V4GPTY	1.328	1.757	0.76	0.4496
PEN. TRIAL JURY FOUND 4H FACTOR	V4HPTY	12.650	3.474	3.64	0.0003
MIT. CIR. 5A FOUND AT PEN. TRIAL	V5APTY	-1.015			
MIT. CIR. 5B FOUND AT PEN. TRIAL	V5BPTY	-2.655			
MIT. CIR. 5C FOUND AT PEN. TRIAL	V5CPTY	-1.003	1.623	-0.62	0.5366
MIT. CIR. 5D FOUND AT PEN. TRIAL MIT. CIR. 5E FOUND AT PEN. TRIAL	V5DPTY	-2.382	0.991	-2.40	0.0163
MIT. CIR. 5E FOUND AT PEN. TRIAL	V5EPTY	-2.761	1.693	-1.63	0.1029
MIT. CIR. 5F FOUND AT PEN. TRIAL	V5FPTY V5GPTY	0.063	1.083	0.06	0.9530
MIT. CIR. 5G FOUND AT PEN. TRIAL	V5GPTY	-5.765	2.896	-1.99	0.0465
MIT. CIR. 5H FOUND AT PEN. TRIAL	V5HPTY	-3,345	0.888	-3.77	0.0002
THREATS FACTOR (PTDEATH MODEL)	THREAT1	1.431	1.420	1.01	0.3135
BLAMEWORTHINESS FACTOR #1(PTDEATH MODEL)	BLAME1	0.566	0.454	1.25	0.2120
BLAMEWORTHINESS FACTOR #2 (PTDEATH MODEL)	BLAME2	1.674	0.471	3.56	0.0004
VICTIMIZATION FACTOR #1 (PTDEATH MODEL)	VICTIM1	1.084	1.021	1.06	0.2882
VICTIMIZATION FACTOR #2 (PTDEATH MODEL)	VICTIM2	0.860	0.383	2.25	
ATTEMPT TO DISPOSE/CONCEAL BODY	HIDEBODY				0.5320
RECENT PRIOR/RELEASE (PTDEATH MODEL)	RPRIOR1		0.994		0.1667
PAINFUL METHOD OF ATTACK	PAINATK				0.5734
BRUTAL CLUBBING	CLUB		1.450		0.1657
MUTILATION DURING KILLING	MUTILATE		2.518		0.0473
IMMEDIATE RAGE/FRUSTRATION MOTIVE	RAGE		1.212		0.0632
MALE DEFENDANT	MALEDEF		2.080		0.7002
VICTIM WITH HIGH SES	SESF1	0.458	0.998		0.6462
VICTIM WITH LOW SES	SESF2 SESF3 SESF4 VSESMIS	0.022	1.95%		0.9912
DEFENDANT WITH LOW SES	SESF3	-3.357			
DEFENDANT WITH HIGH SES	SESF4	-1.467			
MISSING VICTIM'S SES	VSESMIS	-2.972	1.661	-1.79	0.0735

PREDICTED PROBABILITY: PPTD3SA

SCALE: IF PPTD3SA>.00 THEN SPTD3SA=1;

IF PPTD3SA>.0019 THEN SPTD3SA=2;

IF PPTD3SA>.012 THEN SPTD3SA=3;

IF PPTD3SA>.145 THEN SPTD3SA=4;

## IF PPTD3SA>.8905 THEN SPTD3SA=5; SCALE: SPTD3SAT=1. + INT(PPTD3SA\*10);

				SCHEDULE	7 - MOD	EL 1 (D	EATH)		
		LABEL			NAME	BETA	STD	EST_T	EST_P
					CONST	-1.501	1.414	-1.06	0.2882
4A	FACTOR	FOUND	OR	PRESENT	V4APRC	3.178	1.505	2.11	0.0347
4B	FACTOR	FOUND	OR	PRESENT	V4BPRC	0.265	0.957	0.28	0.7818
4C	FACTOR	FOUND	OR	PRESENT	V4CPRC	2.378	0.885	2.69	0.0072
4 D	FACTOR	FOUND	OR	PRESENT	V4DPRC	5.058	1.923	2.63	0.0085
4E	FACTOR	FOUND	OR	PRESENT	V4EPRC	3.575	2.703	1.32	0.1858
4F	FACTOR	FOUND	OR	PRESENT	V4FPRC	1.221	0.936	1.31	0.1919
4G	FACTOR	FOUND	OR	PRESENT	V4GPRC	1.320	0.998	1.32	0.1862
4H	FACTOR	FOUND	OR	PRESENT	V4HPRC	6.794	4.502	1.51	0.1313
5A	FACTOR	FOUND	OR	PRESENT	V5APRC	0.298	0.707	0.42	0.6738
5B	FACTOR	FOUND	ÖR	PRESENT	V5BPRC	0.923	1.074	0.86	0.3903
5C	FACTOR	FOUND	OR	PRESENT	V5CPRC	-0.492	1.006	-0.49	0.6248
5D	FACTOR	FOUND	OR	PRESENT	V5DPRC	-0.969	0.726	-1.34	0.1819
5E	FACTOR	FOUND	OR	PRESENT	V5EPRC	-0.838	1.136	-0.74	0.4605
5F	FACTOR	FOUND	OR	PRESENT	V5FPRC	-0.036	0.753	-0.05	0.9617

PREDICTED PROBABILITY: PDTH1

5G FACTOR FOUND OR PRESENT

5H FACTOR FOUND OR PRESENT

SCALE : SDTH1=INT(PDTH1\*5) + 1;

V5GPRC

V5HPRC

## SCHEDULE 8 - MODEL 1RS (DEATH)

-1.362

-3.723

1.914

0.992

-0.71

-3.75

0.4765

0.0002

LA	BEL				NAME	BETA	STD	est_t	EST_P
					CONST	-2.062	2.605	-0.79	0.4289
4A	FACTOR	FOUND	OR	PRESENT	V4APRC	3.328	1.436	2.32	0.0205
4B	FACTOR	FOUND	OR	PRESENT	V4BPRC	0.385	0.980	0.39	0.6943
4C	FACTOR	FOUND	OR	PRESENT	V4CPRC	2.366	0.862	2.75	0.0060
4D	FACTOR	FOUND	OR	PRESENT	V4DPRC	5.253	2.083	2.52	0.0117
4E	FACTOR	FOUND	OR	PRESENT	V4EPRC	4.241	2.549	1.66	0.0961
4F	FACTOR	FOUND	OR	PRESENT	V4FPRC	1.202	1.008	1.19	0.2329
4G	FACTOR	FOUND	OR	PRESENT	V4GPRC	1.138	1.004	1.13	0.2572
4H	FACTOR	FOUND	OR	PRESENT	V4HPRC	7.617	4.838	1.57	0.1155
5A	FACTOR	FOUND	OR	PRESENT	V5APRC	0.278	0.738	0.38	0.7062
5B	FACTOR	FOUND	OR	PRESENT	V5BPRC	1.118	1.048	1.07	0.2860
5C	FACTOR	FOUND	OR	PRESENT	V5CPRC	-0.427	1.061	-0.40	0.6877
5D	FACTOR	FOUND	OR	PRESENT	V5DPRC	-0.948	0.761	-1.25	0.2128
5E	FACTOR	FOUND	OR	PRESENT	V5EPRC	-1.055	1.353	-0.78	0.4354
5F	FACTOR	FOUND	OR	PRESENT	V5FPRC	0.019	0.880	0.02	0.9824
5G	FACTOR	FOUND	OR	PRESENT	V5GPRC	-1.448	2.054	-0.71	0.4808

5H FACTOR FOUND OR PRESENT	V5HPRC	-3.751	1.081	-3.47	0.0005
ONE OR MORE WHITE VICTIMS	WHITVIC	0.638	0.777	0.82	0.4116
BLACK DEFENDANT	BLACKD	0.951	0.792	1.20	0.2298
MALE DEFENDANT	MALEDEF	0.000	2.355	0.00	1.0000
VICTIM WITH HIGH SES	SESF1	0.974	0.845	1.15	0.2493
VICTIM WITH LOW SES	SESF2	0.077	1.026	0.08	0.9402
DEFENDANT WITH LOW SES	SESF3	-0.849	0.758	-1.12	0.2623
DEFENDANT WITH HIGH SES	SESF4	-0.507	1.742	-0.29	0.7711
MISSING VICTIM'S SES	VSESMIS	0.082	1.150	0.07	0.9434

PREDICTED PROBABILITY: PDTH1RS

SCALE: SDTH1RS=INT(PDTH1RS\*5) + 1;

				SCHEDULE	9	-	MO	DEL	1RSA	(DEATH)		
		LABEL	•			NAM	Œ		BETA	STD	EST_T	EST_P
					C	ONS	T		-1.345	0.931	-1.44	0.1487
4A	FACTOR	FOUND	OR	PRESENT	V	4AP	RC		2.203	0.841	2.62	0.0088
4B	FACTOR	FOUND	OR	PRESENT	V	4BP	RC		0.255	0.549	0.47	0.6419
4C	FACTOR	FOUND	OR	PRESENT	V	4CP	RC		1.566	0.503	3.12	0.0018
4D	FACTOR	FOUND	OR	PRESENT	٧	4DP	RC		3.477	1.467	2.37	0.0177
4E	FACTOR	FOUND	OR	PRESENT	V	4EP	RC		2.807	1.627	1.73	0.0845
4F	FACTOR	FOUND	OR	PRESENT	٧	4FP	RC		0.796	0.666	1.20	0.2317
4G	<b>FACTOR</b>	FOUND	OR	PRESENT	V	4GP	RC		0.753	0.610	1.24	0.2168
4H	FACTOR	FOUND	OR	PRESENT	٧	4HP	RC		5.042	2.574	1.96	0.0502
5A	FACTOR	FOUND	OR	PRESENT	V	5AP	RC		0.184	0.502	0.37	0.7136
5B	FACTOR	FOUND	OR	PRESENT	V	5BP	RC		0.740	0.799	0.93	0.3539
5C	FACTOR	FOUND	OR	PRESENT	V	5CP	RC	-	-0.283	0.625	-0.45	0.6513
5D	FACTOR	FOUND	OR	PRESENT	V	'5DP	RC	•	-0.628	0.473	-1.33	0.1845
5E	FACTOR	FOUND	OR	PRESENT	V	SEP.	RC	-	-0.699	0.890	-0.79	0.4325
5F	FACTOR	FOUND	OR	PRESENT	V	5FP	RC		0.013	0.528	0.02	0.9809
5G	FACTOR	FOUND	OR	PRESENT	V	5GP	RC	-	-0.958	1.410	-0.68	0.4971
5H	FACTOR	FOUND	OR	PRESENT	V	5HP	RC		-2.483	0.587	-4.23	0.0000

PREDICTED PROBABILITY: PDTH1RSA SCALE: SDTH1RSA=INT(PDTH1RSA\*5) + 1;

SCHEDULE	10	-	MODEL	3	(DEATH)
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LABEL	NAME	BETA	STD	EST_T	EST_P
	CONST	-1.310	2.524	-0.52	0.6038
4A FACTOR FOUND OR PRESENT	V4APRC	3.105	1.350	2.30	0.0214
4B FACTOR FOUND OR PRESENT	V4BPRC	-0.055	1.646	-0.03	0.9737
4C FACTOR FOUND OR PRESENT	V4CPRC	1.058	1.229	0.86	0.3892
4D FACTOR FOUND OR PRESENT	V4DPRC	6.772	2.417	2.80	0.0051
4E FACTOR FOUND OR PRESENT	V4EPRC	1.542	5.251	0.29	0.7688

4F FACTOR FOUND OR PRESENT	V4FPRC 0.44	1.188	0.37	0.7114
4G FACTOR FOUND OR PRESENT	V4GPRC 0.22	3 1.027	0.22	0.8282
4H FACTOR FOUND OR PRESENT	V4HPRC 9.49	3.874	2.45	0.0142
5A FACTOR FOUND OR PRESENT	V5APRC 0.65	1.127	0.59	0.5585
5B FACTOR FOUND OR PRESENT	V5BPRC 1.16	L 1.867	0.62	0.5339
5C FACTOR FOUND OR PRESENT	V5CPRC -0.68	1.460	-0.47	0.6398
5D FACTOR FOUND OR PRESENT		3 1.128	-1.00	0.3173
5E FACTOR FOUND OR PRESENT		3 1.758		
5F FACTOR FOUND OR PRESENT	V5FPRC 0.28			
5G FACTOR FOUND OR PRESENT		1.933		
5H FACTOR FOUND OR PRESENT	V5HPRC -6.23			
VICTIMIZATION FACTOR #1 (DEATH MODEL)				
VICTIMIZATION FACTOR #2 (DEATH MODEL)	VICTIM4 0.63	0.491	1.29	0.1971
VICTIMIZATION FACTOR #3 (DEATH MODEL)	VICTIM5 0.60	0.767	0.79	0.4313
CONTEMPORANEOUS OFFENSE: ARSON	CONARSON 1.70	1.367	1.25	0.2128
DEFENDANT AMBUSHED VICTIM	DAMBRC 1.61	5 1.171	1.38	0.1676
BLAMEWORTHINESS FACTOR #3 (DEATH MODEL)	BLAME6 0.80	5 0.480	1.68	0.0932
BLAMEWORTHINESS FACTOR #4 (DEATH MODEL)	BLAME7 0.48	0.402	1.20	0.2290
DEFENDANT SHOWED NO REMORSE LOVERS OR EX-LOVERS QUARREL UNNECESSARY KILLING	DNOREMRC 0.65	7 1.097	0.60	0.5492
LOVERS OR EX-LOVERS QUARREL	LOVERS -1.77	2 1.273	-1.39	0.1636
UNNECESSARY KILLING		2 1.324		
THREAT FACTOR (DEATH MODEL)	THREAT2 0.66			
DEFENDANT MENTAL FACTOR (DEATH MODEL)		0.624	-0.42	0.6774
DEFENDANT HISTORY OF ALCOHOL/DRUG ABUSE	DHDABRC -0.89	0.920	-0.97	0.3320

PREDICTED PROBABILITY: PDTH3

SCALE: SDTH3T=1. + INT(PDTH3\*10); SCALE: SDTH3=INT(PDTH3\*5) + 1;

# SCHEDULE 11 - MODEL 3RS (DEATH)

LABEL	NAME	BETA S'	ID EST_T EST_P
	CONST	-1.768 3.	077 -0.58 0.5653
4A FACTOR FOUND OR PRES	ENT V4APRC	3.331 1.	188 2.80 0.0051
4B FACTOR FOUND OR PRES	ENT V4BPRC	0.282 1.	637 0.17 0.8634
4C FACTOR FOUND OR PRES	ENT V4CPRC	0.898 0.	953 0.94 0.3457
4D FACTOR FOUND OR PRES	ENT V4DPRC	7.147 2.	711 2.64 0.0084
4E FACTOR FOUND OR PRES	ENT V4EPRC	2.481 5.	542 0.45 0.6542
4F FACTOR FOUND OR PRES	ENT V4FPRC	0.278 1.	123 0.25 0.8041
4G FACTOR FOUND OR PRES	ENT V4GPRC	-0.256 1.	088 -0.24 0.8134
4H FACTOR FOUND OR PRES	ENT V4HPRC	11.186 3.	447 3.25 0.0012
5A FACTOR FOUND OR PRES	ENT V5APRC	0.632 1.	161 0.55 0.5858
5B FACTOR FOUND OR PRES	ENT V5BPRC	1.232 2.	861 0.43 0.6665
5C FACTOR FOUND OR PRES	ENT V5CPRC	-0.604 1.	714 -0.35 0.7248
5D FACTOR FOUND OR PRES	ENT V5DPRC	-1.208 1.	000 -1.21 0.2270
5E FACTOR FOUND OR PRES	ENT V5EPRC	-3.456 2.	249 -1.54 0.1243
5F FACTOR FOUND OR PRES	ENT V5FPRC	0.268 1.	530 0.18 0.8611
5G FACTOR FOUND OR PRES	ENT V5GPRC	-4.833 2.	112 -2.29 0.0221

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5H FACTOR FOUND OR PRESENT
                                        V5HPRC
                                                  -6.598 1.692 -3.90 0.0001
VICTIMIZATION FACTOR #1 (DEATH MODEL)
                                        VICTIM3
                                                   1.315 0.638 2.06 0.0392
VICTIMIZATION FACTOR #2 (DEATH MODEL)
                                        VICTIM4
                                                   0.638 0.414
                                                                1.54 0.1228
VICTIMIZATION FACTOR #3 (DEATH MODEL)
                                        VICTIM5
                                                   0.846 0.889
                                                                0.95 0.3411
CONTEMPORANEOUS OFFENSE: ARSON
                                                   0.975 1.282
                                        CONARSON
                                                                0.76 0.4473
DEFENDANT AMBUSHED VICTIM
                                                   1.912 1.390
                                        DAMBRC
                                                                1.38 0.1688
BLAMEWORTHINESS FACTOR #3 (DEATH MODEL) BLAME6
                                                   0.828 0.480
                                                                1.73 0.0843
BLAMEWORTHINESS FACTOR #4 (DEATH MODEL) BLAME?
                                                   0.626 0.364
                                                                1.72 0.0858
DEFENDANT SHOWED NO REMORSE
                                        DNOREMRC
                                                   0.711 0.854
                                                                0.83 0.4048
LOVERS OR EX-LOVERS QUARREL
                                        LOVERS
                                                  -1.883 1.085 -1.74 0.0827
                                                   1.247 1.283
UNNECESSARY KILLING
                                        UNECESRC
                                                                0.97 0.3311
THREAT FACTOR (DEATH MODEL)
                                        THREAT2
                                                   0,723 0.608
                                                                1.19 0.2344
                                                  -0.298 0.438 -0.68 0.4952
DEFENDANT MENTAL FACTOR (DEATH MODEL)
                                        DMENTAL1
DEFENDANT HISTORY OF ALCOHOL/DRUG ABUSE DHDABRC
                                                  -0.989 0.883 -1.12 0.2627
ONE OR MORE WHITE VICTIMS
                                                   0.886 1.330 0.67 0.5054
                                        WHITVIC
BLACK DEFENDANT
                                        BLACKD
                                                   1.276 1.383
                                                                0.92 0.3560
MALE DEFENDANT
                                        MALEDEF
                                                   0.234 1.564
                                                                0.15 0.8808
                                        SESF1
                                                   0.566 1.386
VICTIM WITH HIGH SES
                                                                0.41 0.6825
                                                   0.234 1.885 0.12 0.9013
VICTIM WITH LOW SES
                                        SESF2
                                                  -1.986 1.089 -1.82 0.0682
DEFENDANT WITH LOW SES
                                        SESF3
DEFENDANT WITH HIGH SES
                                        SESF4
                                                  -2.399 3.080 -0.78 0.4360
MISSING VICTIM'S SES
                                        VSESMIS
                                                  -0.268 1.603 -0.17 0.8674
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PREDICTED PROBABILITY : PDTH3RS

SCALE : SDTH3RS=INT(PDTH3RS\*5) + 1;

	SCHEDULE 12 - N	ODEL 3RSA	(DEATH)			
LABEL		NAME	BETA	STD	est_t	EST_P
		CONST	-1.440	1.572	-0.92	0.3597
4A FACTOR FOUND OR	PRESENT	VAAPRC	2.199	0.850	. 2.59	0.0096
4B FACTOR FOUND OR	PRESENT	V4BPRC	0.186	1.021	0.18	0.8556
4C FACTOR FOUND OR	PRESENT	V4CPRC	0.593	0.818	0.73	0.4685
4D FACTOR FOUND OR	PRESENT	V4DPRC	4.719	1.676	2.82	0.0049
4E FACTOR FOUND OR	PRESENT	V4EPRC	1.638	2.604	0.63	0.5293
4F FACTOR FOUND OR	PRESENT	V4FPRC	0.184	0.769	0.24	0.8111
4G FACTOR FOUND OR	PRESENT	V4GPRC	-0.169	0.767	-0.22	0.8251
4H FACTOR FOUND OR	PRESENT	V4HPRC	7.386	2.438	3.03	0.0024
5A FACTOR FOUND OR	PRESENT	V5APRC	0.418	0.736	0.57	0.5700
5B FACTOR FOUND OR	PRESENT	V5BPRC	0.813	1.370	0.59	0.5525
5C FACTOR FOUND OR	PRESENT	V5CPRC	-0.399	0.991	-0.40	0.6877
5D FACTOR FOUND OR	PRESENT	V5DPRC	-0.798	0.639	-1.25	0.2120
5E FACTOR FOUND OR	PRESENT	V5EPRC	-2.282	1.132	-2.02	0.0439
5F FACTOR FOUND OR	PRESENT	V5FPRC	0.177	0.740	0.24	0.8111
5G FACTOR FOUND OR	PRESENT	V5GPRC	-3.191	1.534	-2.08	0.0375
5H FACTOR FOUND OR	PRESENT	<b>V5HPRC</b>	-4.356	0.861	-5.06	0.0000
VICTIMIZATION FACT	OR #1 (DEATH MODEI	) VICTIM3	0.868	0.524	1.66	0.0971
VICTIMIZATION FACT	OR #2 (DEATH MODEI	) VICTIM4	0.421	0.351	1.20	0.2305
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VICTIMIZATION FACTOR #3 (DEATH MODEL)	VICTIM5	0.559	0.506	1.10	2696
CONTEMPORANEOUS OFFENSE: ARSON	CONARSON	0.643	1.188	0.54	5878
DEFENDANT AMBUSHED VICTIM	DAMBRC	1.262	0.800	1.58	0.1148
BLAMEWORTHINESS FACTOR #3 (DEATH MODEL)	BLAME6	0.547	0.307	1.78	0.0744
BLAMEWORTHINESS FACTOR #4 (DEATH MODEL)	BLAME7	0.413	0.270	1.53	1260
DEFENDANT SHOWED NO REMORSE	DNOREMRC	0.469	0.721	0.65	0.5150
LOVERS OR EX-LOVERS QUARREL	LOVERS	-1.243	0.955	-1.300	1929
UNNECESSARY KILLING	UNECESRC	0.823	0.850	0.97	0.3330
THREAT FACTOR (DEATH MODEL)	THREAT2	0.478	0.419	1.14	0.2543
DEFENDANT MENTAL FACTOR (DEATH MODEL)	DMENTAL1	-0.197	0.391	-0.50	0.6143
DEFENDANT HISTORY OF ALCOHOL/DRUG ABUSE	DHDABRC	-0.653	0.635	-1.03	3039

PREDICTED PROBABILITY: PDTH3RSA

SCALE : SDTH3RSA=INT(PDTH3RSA\*5) + 1;

SCHEDULE 12A - MODEL	1RS	(PTRIAL)
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LABEL	NAME	BETA	STD	EST_T	EST_P
	CONST	0.297	1.274	0.23	0.8158
4A FACTOR FOUND OR PRESENT	V4APRC	2.133	0.884	2.42	0.0157
4B FACTOR FOUND OR PRESENT	V4BPRC	-0.129	0.501	-0.26	0.7964
4C FACTOR FOUND OR PRESENT	V4CPRC	0.996	0.404	2.46	0.0138
4D FACTOR FOUND OR PRESENT	V4DPRC	0.123	1.547	0.08	0.9362
4E FACTOR FOUND OR PRESENT	V4EPRC	2.280	2.485	0.92	0.3586
4F FACTOR FOUND OR PRESENT	V4FPRC	1.599	0.479	3.34	0.0008
4G FACTOR FOUND OR PRESENT	<b>V4GPRC</b>	-0.517	0.445	-1.16	0.2456
4H FACTOR FOUND OR PRESENT	V4HPRC	1.270	0.906	1.40	0.1609
5A FACTOR FOUND OR PRESENT	V5APRC	1.027	0.355	2.90	0.0038
5B FACTOR FOUND OR PRESENT	V5BPRC	0.127	1.041	0.12	0.9029
5C FACTOR FOUND OR PRESENT	V5CPRC	0.938	0.403	2.33	0.0198
5D FACTOR FOUND OR PRESENT	V5DPRC	0.313	0.348	0.90	0.3681
5E FACTOR FOUND OR PRESENT	V5EPRC	-0.049	0.931	-0.05	0.9585
5F FACTOR FOUND OR PRESENT	V5FPRC	-0.028	0.377	-0.07	0.9410
5G FACTOR FOUND OR PRESENT	V5GPRC	1.551	1.309	1.19	0.2360
5H FACTOR FOUND OR PRESENT	V5HPRC	-2.231	0.460	~4.85	0.0000
ONE OR MORE WHITE VICTIMS	WHITVIC	0.605	0.398	1.52	0.1285
BLACK DEFENDANT	BLACKD	-0.320	0.384	-0.83	0.4048
MALE DEFENDANT	MALEDEF	0.013	1.061	0.01	0.9896
VICTIM WITH HIGH SES	SESF1	0.915	0.535	1.71	0.0871
VICTIM WITH LOW SES	SESF2	0.564	0.470	1.20	0.2294
DEFENDANT WITH LOW SES	SESF3	0.406	0.366	1.11	0.2666
DEFENDANT WITH HIGH SES	SESF4	-0.235	0.912	-0.26	0.7964
MISSING VICTIM'S SES	VSESMIS	-1.191	0.529	-2.25	0.0244

PREDICTED PROBABILTY: PPTR1RS

SCALE : SPTR1RS=INT(PPTR1RS\*5) + 1;

## SCHEDULE 13 - MODEL 3 (PTRIAL)

LABEL	NAME	BETA	STD	EST_T	EST_P
	CONST	1.643	0.783	2.10	0.0359
4A FACTOR FOUND OR PRESENT	V4APRC				
4B FACTOR FOUND OR PRESENT	V4BPRC	-0.525			
4C FACTOR FOUND OR PRESENT	V4CPRC				
4D FACTOR FOUND OR PRESENT	V4DPRC				
4E FACTOR FOUND OR PRESENT	V4EPRC				
	V4FPRC				
4G FACTOR FOUND OR PRESENT	V4GPRC				
4H FACTOR FOUND OR PRESENT	V4HPRC				
	V5APRC				
	V5BPRC				
	V5CPRC				
5D FACTOR FOUND OR PRESENT	V5DPRC	0.545	0.379	1.44	0.1507
5E FACTOR FOUND OR PRESENT	V5EPRC	1.699	0.729	2.33	0.0198
5F FACTOR FOUND OR PRESENT	V5FPRC	0.235	0.472	0.50	0.6185
5G FACTOR FOUND OR PRESENT	V5GPRC	2.633	0.960	2.74	0.0061
5H FACTOR FOUND OR PRESENT	VSHPRC	-2.587	0.466	-5.55	0.0000
VICTIMIZATION FACTOR (PTRIAL MODEL)	VICTIM6	0.730	0.210	3.48	0.0005
INSTANT DEATH VARIABLE MISSING	ISTDMISS	-0.698	0.379	-1.84	0.0656
BLAMEWORTHINESS FACTOR (PTRIAL MODEL)	<b>BLAME8</b>	0.204	0.182	1.12	0.2619
VICTIM SEXUALLY AROUSED DEFENDANT	<b>VSEXAROS</b>	2.562	0.867	2.96	0.0031
MITIGATED SPOUSAL VIC. FACTOR (PTRIAL MOD)	MITCASE	-1.000	0.250	-4.00	0.0001
	NSRCMISS		0.484	0.04	0.9697
DEFENDANT HISTORY OF ALCOHOL/DRUG ABUSE	DHDABRC	-0.515	0.371	-1.39	0.1642

PREDICTED PROBABILITY : PPTR3

SCALE: SPTR3=INT(PPTR3\*5) + 1; SCALE: SPTR3T=1. + INT(PPTR3\*10);

## SCHEDULE 14 - MODEL 3RS (PTRIAL)

LABEL		NAME	BETA	STD	EST_T	EST_P
		CONST	0.356	1.447	0.25	0.8057
4A FACTOR FOUND C	R PRESENT	V4APRC	2.448	0.978	2.50	0.0123
4B FACTOR FOUND O	R PRESENT	<b>V4BPRC</b>	-0.641	0.553	-1.16	0.2465
4C FACTOR FOUND O	R PRESENT	V4CPRC	0.630	0.501	1.26	0.2088
4D FACTOR FOUND O	R PRESENT	V4DPRC	1.357	1.386	0.98	0.3276
4E FACTOR FOUND C	R PRESENT	V4EPRC	2.418	2.550	0.95	0.3431
4F FACTOR FOUND O	R PRESENT	V4FPRC	1.370	0.525	2.61	0.0091
4G FACTOR FOUND O	R PRESENT	V4GPRC	-0.737	0.502	-1.47	0.1421
4H FACTOR FOUND O	R PRESENT	V4HPRC	1.876	1.014	1.85	0.0643
5A FACTOR FOUND C	R PRESENT	V5APRC	0.845	0.406	2.08	0.0374
5B FACTOR FOUND C	R PRESENT	V5BPRC	-0.082	1.245	-0.07	0.9474
5C FACTOR FOUND C	R PRESENT	V5CPRC	1.304	0.458	2.85	0.0044

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5D FACTOR FOUND OR PRESENT
                                                                 V5DPRC
                                                                                0.853 0.434
                                                                                                      1.97 0.0494
5E FACTOR FOUND OR PRESENT
                                                              V5EPRC
                                                                                1.623 1.212
5F FACTOR FOUND OR PRESENT
                                                                                                     1.34 0.1806
                                                          V5FPRC
                                                                              0.243 0.491 0.50 0.6199

      5F FACTOR FOUND OR PRESENT
      V5FPRC
      0.243 0.491 0.50 0.6199

      5G FACTOR FOUND OR PRESENT
      V5GPRC
      1.694 1.329 1.28 0.2023

      5H FACTOR FOUND OR PRESENT
      V5HPRC -2.913 0.612 -4.76 0.0000

      VICTIMIZATION FACTOR (PTRIAL MODEL)
      VICTIM6 0.784 0.243 3.23 0.0012

      BLAMEWORTHINESS FACTOR (PTRIAL MODEL)
      BLAME8 0.371 0.215 1.72 0.0847

      VICTIM SEXUALLY AROUSED DEFENDANT
      VSEXAROS 3.063 1.053 2.91 0.0036

MITIGATED SPOUSAL VIC.FACTOR(PTRIAL MOD) MITCASE -1.016 0.282 -3.61 0.0003 DEFENDANT HISTORY OF ALCOHOL/DRUG ABUSE DHDABRC -0.837 0.437 -1.92 0.0555
                                                                 ISTDMISS -0.659 0.420 -1.57 0.1169
INSTANTO MISSING
NOSIGREC MISSING
                                                                 NSRCMISS 0.403 0.574 0.70 0.4827
ONE OR MORE WHITE VICTIMS
                                                                 WHITVIC 1.242 0.467 2.66 0.0078
BLACK DEFENDANT
                                                                 BLACKD
                                                                                0.110 0.436 0.25 0.8010
                                                               MALEDEF 0.225 1.014 0.22 0.8243
MALE DEFENDANT
                                         MALEDER
SESF1
SESF2
SESF3
SESF4
                                                                SESF1 1.448 0.564 2.57 0.0103
SESF2 0.609 0.608 1.00 0.3163
VICTIM WITH HIGH SES
VICTIM WITH LOW SES
DEFENDANT WITH LOW SES
                                                                               0.533 0.435 1.23 0.2194
DEFENDANT WITH HIGH SES
                                                                               -0.296 0.943 -0.31 0.7535
                                                               VSESMIS -1.169 0.593 -1.97 0.0487
MISSING VICTIM'S SES
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PREDICTED PROBABILITY: PPTR3RS

SCALE : SPTR3RS=INT(PPTR3RS\*5) + 1;

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SCHEDULE 15 - MODEL 3RSA (PTRIAL)

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MITIGATED SPOUSAL VIC.FACTOR(PTRIAL MOD) MITCASE -0.886 0.235 -3.78 0.0002 NO SIG. RECORD VARIABLE MISSING NSRCMISS 0.351 0.489 0.72 0.4728 DEFENDANT HISTORY OF ALCOHOL/DRUG ABUSE DNDABRC -0.730 0.387 -1.89 0.0590

PREDICTED PROBABILITY: PPTR3RSA

SCALE : SPTR3RSA=INT(PPTR3RSA\*5) + 1;

#### SCHEDULE 15A - MODEL 3SA (PTRIAL)

LABEL	NAME	BETA	STD	EST_T	EST_P
	CONST	1.071	1.335	0.80	0.4226
4A FACTOR FOUND OR PRESENT	V4APRC	2.419	1.212	2.00	0.0459
4B FACTOR FOUND OR PRESENT	V4BPRC	-0.633	0.559	-1.13	0.2576
4C FACTOR FOUND OR PRESENT	V4BPRC V4CPRC	0.623	0.505	1.23	0.2172
4D FACTOR FOUND OR PRESENT	V4DPRC	1.341	1.535	0.87	0.3821
4E FACTOR FOUND OR PRESENT	WAEDDO	2 200	2 110	7 7 7	0 0570
4F FACTOR FOUND OR PRESENT 4G FACTOR FOUND OR PRESENT 4H FACTOR FOUND OR PRESENT 5A FACTOR FOUND OR PRESENT 5B FACTOR FOUND OR PRESENT 5C FACTOR FOUND OR PRESENT 5D FACTOR FOUND OR PRESENT	V4EPRC V4FPRC V4GPRC	1.354	0.519	2.61	0.0092
4G FACTOR FOUND OR PRESENT	V4GPRC	-0.728	0.508	-1.43	0.1516
4H FACTOR FOUND OR PRESENT	V4HPRC	1.854	1.006	1.84	0.0652
5A FACTOR FOUND OR PRESENT	V5APRC	0.835	0.422	1.98	0.0478
5B FACTOR FOUND OR PRESENT	V5BPRC	-0.081	1.028	-0.08	0.9370
50 FACTOR FOUND OR PRESENT	V5CPRC	1.289	0.411	3.13	0.0017
5D FACTOR FOUND OR PRESENT	V5DPRC	0.843	0.432	1.95	0.0512
5D FACTOR FOUND OR PRESENT 5E FACTOR FOUND OR PRESENT 5F FACTOR FOUND OR PRESENT 5H FACTOR FOUND OR PRESENT VICTIMIZATION FACTOR (PTRIAL MODEL) INSTANT DEATH VARIABLE MISSING BLAMEWORTHINESS FACTOR (PTRIAL MODEL) VICTIM SEVUALLY ABOUSED DEFENDANT	V5EPRC	1.603	0.907	1.77	0.0771
5F FACTOR FOUND OR PRESENT	V5FPRC	0.240	0.477	0.50	0.6143
5G FACTOR FOUND OR PRESENT	V5GPRC	1.674	1.103	1.52	0.1288
5H FACTOR FOUND OR PRESENT	V5HPRC	-2.879	0.564	-5.10	0.0000
VICTIMIZATION FACTOR (PTRIAL MODEL)	VICTIM6	0.775	0.244	3.18	0.0015
INSTANT DEATH VARIABLE MISSING	ISTDMISS	-0.651	0.403	-1.62	0.1061
BLAMEWORTHINESS FACTOR (PTRIAL MODEL)	BLAME8	0.367	0.225	1.63	0.1033
ATCITA DEVOUTER UNCODED DELENOMIT	/ SINVERIOR	3.027	0.033	J . J .	0.0007
MITIGATED SPOUSAL VIC. FACTOR (PTRIAL MOD)					
NO SIG. RECORD VARIABLE MISSING	NSRCMISS				
DEFENDANT HISTORY OF ALCOHOL/DRUG ABUSE	DHDABRC				
MALE DEFENDANT	MALEDEF	0.222	0.904	0.25	0.8057
VICTIM WITH HIGH SES	SESF1	1.431	0.566	2.53	0.0115
VICTIM WITH LOW SES	SESF2				
DEFENDANT WITH LOW SES	SESF3	0.527	0.419	1.26	0.2080
DEFENDANT WITH HIGH SES	SESF4	-0.292	0.126	-0.32	0.7528
MISSING VICTIM'S SES	VSESMIS	-1.155	0.596	-1.94	C.0527

PREDICTED PROBABILITY : PPTR3SA

SCALE: SPTR3SA=INT(PPTR3SA\*5) + 1; SCALE: SPTR3SAA=1. + INT(PPTR3SA\*10);