No. 84-6811

IN THE

#### SUPREME COURT OF THE UNITED STATES

October Term, 1985

WARREN MCCLESKEY,

Petitioner,

-v.-

RALPH M. KEMP, Superintendent, Georgia Diagnostic & Classification Center.

On Writ of Certiorari to the United States Court of Appeals for the Eleventh Circuit

#### SUPPLEMENTAL EXHIBITS

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ATTORNEY FOR RESPONDENT

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PETITIONER'S EXHIBITS - United States District Court for the Northern District of Georgia

	Cocar					ase # _	
х		Ceorria P	amie Board	Opesti oppaire	<u>.</u>		(1)
Da	te Coded		6/5/8	Questionnaire (SUPP.)	=		
			3, 3, 3.		I	inmate #	
							(2)
1.	Offender's Name						_
				•			
3.	Sample: Code: 1 =	= 25% Sampl	e	4 = 25% Same	ple, ceath	હ	
	. 2 =			th life per			
		on DOC li	st	5 = 25% Same			
	3 =	= Death cas	e not on DO	C life per	alty & cir	cuit	(3)
		list but	before	<u> Šupplem</u>	entation		
		12/31/79		6 = Other _			
							_//
4.	Date of Offense					(4)	
							, ,
4A.	Date of Arrest						- · / (4A)
		•					(4A)
4B.	Date of Sentence						
						•	/ /
					•		(43)
							, —,
40.	County of Conviction	<b>311</b>			_ County C	ođe #	
		Name	·				(4C)
							•
5.	Indictment #						
٠.						•	(5)
							<b>,</b> , ,
<del>6</del> .	Procedure re: liab						
	Part A Code: 1	= Jury tri	al 3 :	= No trial, go	ilty plea		·
	2	= Bench tr	ial	enterei	_		(6)
							•
	Part B Code: 1	= First co	nviction			icn	
	Ž	= Second a	cnviction	(specify	T	)	-(7)
	•		•				
			·				
7.	Presiding Judge's 1	last name		·			/
							(lst initial)
							(8)
_				•			
8.	District Attorney's	last name					
		-					——(lst initial)
							(9)
							\ <del>-</del> /
9.	Status of the defen	se counsel					
							(10)
	1 = Retained		o = Georia	a Criminal Ju	stice Prog	can	\ <del>-</del> - /
	2 = Appointed-priva	ite	7 = Team I	Defense Projec	t, Inc.		
	3 = Public Defender	•		nted, but affi	Liation		•
	4 = Legal Aid		unkno	m.			•
	5 = Georgia ACLU			-			
			· 4				

10. Offender's Present Offenses

Crime Code: 1 = Murder

2 = Voluntary Manslaughter

3 = Involuntary Manslaughter

4 = Armed Robbery

5 = Rape

6 = Kidnapping

7 = Burglary

8 = Arson in 1st Degree

8A = Aggravated Battery

13 = Personal Violent Misdemeanors 14 = Other Misdemeanors

12 = Other Felonies

9 = Simple Robbery

10 = Aggravated Assault (§1302)

10A = Aggravated assault (§1302)

against one not a victim

11 = Other Personal Violent Felonies

against a victim

(§1305) against a victim 15 = Treason

8B = Aggravated Battery (§1305)16 = Aircraft Hijacking

against one not a victim

- (3) Final Plea: For guilty pleas, enter crime code (e.g., if plea is guilty to murder, enter 01), if multiple guilty pleas, enter plea to most serious offense; 20 = Not Guilty N = file does not indicate whether the defendant ever pleaded or was tried.
- (5) # Counts Convicted: Enter actual # of counts the individual was convicted of for each crime. 8 = 8 or more N = Not applicable, no conviction
- (4) Jury/Bench Decisions: For trials, enter appropriate crime code for guilty findings. 20=Not Guilty N = Not applicable (no trial)
- Term: Fine = 97 Indicate amount in paren: (6) 97 (500); Life = 98; Death = 99. Enter term of years the individual was sentenced to with 96 = 96 or more years. For multipl counts of a single crime, enter the term that is the longest. If there is a range in years, enter the range (e.g., 15-20) N = Not applicable, no conviction. Use P suffix if sentence is probated.

	(1) Crime (code)	(2) # Counts Indicted	(3) Final Plea	(4) Jury/Bench Decision	(5) ‡ Counts Convicted	(6) Term
Crime #1	(11)	(12)	(13)	(14)	(15)	(16) T6A
Crime #2	(17)	(18)	(19)	(20)	(21)	to
Crime #3	(23)	(24)	(25)	(26)	(27)	to
Crime #4	(29)	(30)	(31)	(32)	(33)	to
# Additional Felonies Totals		(35)			(36)	

11. Sentence: Total consecutive years sentenced to prison (actual #)

ccce: 98 = life

99 = death

For sentences consecutive to a life sentence, add # of consecutive years (beyond life) to

500 and enter.

(37)

12.	If the case resulted in a murder conviction, was there a penalty trial? (cmit 12 & 13 if no murder conviction)	
	Code: 1 = Yes, if answer is 1, go to Q.14 2 = No, go to Q.13	(38)
13.	If there was no penalty trial, was it because:	
	Code: 1 = The conviction was the result of a plea bargain under which the prosecution agreed not to seek the death penalty, go to Q.15  2 = Prosecution otherwise waived or refrained unilaterally from seeking the death penalty  3 = Prosecution sought death penalty but the judge took the penalty issue away from the jurors and imposed life 4 = Other	(39)
14.	Was a plea bargain offered or agreed to by the prosecution Code: 1 = Yes 2 = No, go to Q.14D if there was a penalty trial, if no penalty trial, go to Q.15	(40)
14A - C.	If the prosecutor offered or agreed to a plea bargain,	
14A.	To what crime was the defendant asked to plead guilty?  Code:  1 = Murder  2 = Voluntary Manslaughter  3 = Other (specify)	(41)
14B.	Did the presecutor agree to recommend a sentence to the court?  Code:  1 = Yes	(42)
14C.	If the prosecutor offered the foregoing plea bargain, did the defendant agree to it?  Code: 1 = Yes 2 = No	(43)
14D.	(Cmit if no penalty trial) If there was a penalty trial, what aggravating circumstances were charged and found by the jury (or court)?  Code: 1 = Charged and found 2 = Charged but not found	
	b(1) = Prior record/serious b(6) = Murder for hire assaultive conduct (43A)	(43F)
	b(2) = Contemporaneous b(7) = Outrageous-vile felony/aggravated battery, etc. (43B)	(43G)
	b(3) = Great risk of death $\frac{b(8) = \text{Peace officer, etc.}}{(43C)}$	(43H)
	b(4) = Mcnetary gain $b(9) = Defendant on escape$ $(43D)$	(431)
	b(5) = Judicial officer $\frac{b(10) = \text{Avoid arrest}}{(43E)}$	(43J)

Code: l = conviction and sentence affirmed 2 = conviction affirmed, sentence vacated or reduced 3 = conviction reversed and sentence vacated 4 = appeal pending, Go to 16 5 = yes; but outcome of appeal unknown, Go to 16 6 = no appeal, Go to 16 15A. If appealed, date of the Supreme Court decision 158. If there was an appeal, enter cite from Georgia Reports volume/page number Characteristics of the Defendant 16. Defendant's age at the time of the offense (46)17. Defendant's living arrangements prior to apprehension Code: l = Expressly stated in file 2 = Suggested by the file but not specifically indicated Blank = Inconsistent with information in file U = Unable to classify as 1, 2 or Blank Living with friends of both sexes (55) Living alone Living w/ spouse and no children Traveling on the mod/hitchhiking (48) (including common law marriage) (56) (temporary) Living w/spouse and children No hame Living w/ paramour and no children (50) Inmate of institution Living w/paramour and children (51) Other (59)Living with one or more of same sex Living with parents or close family Living with another family (54)

(44)

15. Was there an appeal?

18.	Occupational	Skill	OĨ	Defendant
Part	<u>I</u>			

(61)

(61A)

A Professional and Managerial

1 = Professional (Doctor, lawyer, etc., other professional)

2 = Executive

3 = Judicial Officer (or former), District Attorney (or former)

4 = Proprietor

B Law Enforcement and Military

5 = Polician, Fireman or Correction Employee

5 = Military - enlisted

7 = Military - officer

C White Collar

8 = White Collar Worker

9 = Apartment/Hotel Manager

10 = Store Manager

D Blue Collar and Unskilled

11 = Blue Collar (all skilled laborers will be considered blue collar; i.e., mechanics, factory workers, truck drivers)

12 = Farmer and Fisher

13 = Unskilled Laborer

E Outside of Work Force

14 = Juvenile (too young for school)

15 = Student

17 = Housekeeper

F Service Workers

18 = Security Guard (not sworn)

19 = Store Clerk

20 = Service Station Attendant

21 = Waitress, Bartender, Taxi Driver or similar service

person

G Unstable

22 = Drifter

23 = Professional Criminal

24 = No Compation

25 = Prostitute or Pimp

H Other

26 = Other

27 = Defendant has worked out precise skill is unknown,

(answer Part II)

U = Unknown whether defendant has ever worked at all (skip Part II and Question 19.)

#### Part II

if your answer to Part I is 27 or if a specific skill is To be answered identified in Part I and the file also suggests a skill in a Part II general category.

l = Expressly stated in file Code:

2 = Suggested by the file but not specifically

indicated

(65)

Blank = Inconsistent with information in file

U = Unable to classify as 1, 2 or Blank

Group	<u>A</u>	Group	E	
	(62).			(66)
Group	3	Group	Ē	
	(63)			(67)
Group		Group	<u>G</u>	
	(64)			(68)
Group.	<u>D</u>			

19.	Employment status of defendant prior to apprehension	
	Code: 1 = Employed full time 6 = Unemployed over 6 months	((2)
	2 = Employed part time 6A = Unemployed, but unsure how long	(69)
	3 = Employed but not sure 7 = Häs never worked (non	
	if full or part time student & capable)	
	4 = Seasonal laborer 8 = Incapable of working	
	• • • • • • • • • • • • • • • • • • • •	
	5 = Unemployed 6 months 9 = Student/Juvenile/Retired/Housewife	
	or less 10 = Unclear because in unstable catego	ry
7.07	U = Unknown	
19A.	Defendant's I.Q. (Actual #)	
	DNC = Offender doesn't comprehend or read or write enough to	(70)
	be tested	
	I. = Under 65 (exact # not given)	•
•		
Offen	ders Criminal Record	
		(3)
20.	Number of prior felony arrests	(71)
	Code: 00 = None	
77		
44.	Reliability of this answer	<del></del>
	Code: l = File complete - exhaustive list	(72)
	2 = File incomplete - list reliable	
	3 = File incomplete - list unreliable	
	U = Unable to make a judgment	
22.	Number of prior misdemeanor arrests	
	Code: 00 = None	(73)
		(73)
		_
23	Reliability of this answer	
- ســ	Code: l = File complete - exhaustive list	
		(74)
	2 = File incomplete - list reliable	
	3 = File incomplete - list unreliable	
•	U = Unable to make a judgment	
24.	Age of defendant at time of first felony arrest, including	
	juvenile arrests	(75)
	Code: N = Not applicable/no prior felony arrest	(73)
25.	Date of arrest for most recent violent crime (Specify )	/ / ·
	Code: N = Not Applicable/no prior violent crime arrest	(70)
	with the applicable, is plant violette that areas	(76)
~~		, ,
25.	Date of arrest for most recent non-violent crime excluding traffic offenses not involving a homicidal crime or GMVI (specify crime)	/
	ordenses not ravolving a nomicidal crime of CMVI (specify crime)	(77)
	Code: N = Not applicable/no prior non-violent crime arrest	
27.	Date of most recent release from Prison	/ /
	Code: 99 = Offender on escape at time of homicide	(78)
	N = Not applicable/no prior incarceration	· · · · /
	deferiment in brint regretation	

44.	years - months)  Code: N = Not applicable (never	incarcerated)	(79)
	If only approximate # of years in	ncarcerated is known enter:	
	Code: A = 1-2 E = 12- B = 3-5 F = 16- C = 5-8 G = 20- D = 8-12 H = 26	-20 -25	
2 <b>9</b> A.	Has offender ever been convicted elsewhere?  Code: 1 = Yes - expressly state 2 = Yes - suggested by the 3 = No - expressly stated 4 = No - suggested by the	d in the file e file in the file	(80)
29.	question 33 after answering production in the control of the contr	or 4 or blank (unknown), go to ng 29. defendant was engaged in the commission he defendant was charged and convicted	
	offense)? Code:	12 = Motor Vehicle Theft (MVT)	
	<pre>1 = No Contemporaneous Offense 2 = Armed Robbery 3 = Rape</pre>	13 = Other personal violent felonies (specify)	(131)
	4 = Kidnapping 5 = Burglary 6 = Arson in 1st degree	14 = Other falonies (specify)	(132)
	6A = Aggravated Battery against a victim 6B = Aggravated Battery against		(133)
	one not a victim 7 = Aggravated Assault against anvictim	15 = Personal Violent misdemeanors (specify)	(134)
	7A = Aggravated Assault against one not a victim 8 = Simple Robbery 9 = Theft 10 = Commercial Vice 11 = Narcotics	16 = Other misdemeanors (specify)	(134A)

# · Number of Prior Convictions and Sentences

29A.	2 3 4 5		Manslaugther IM Y Manslaughter I ery I	8 = Arson in 1 9 = Simple Rob 0 = Aggravated A = Aggravated 1 = Other Pers 2 = Other Felo 3 = Personal V 4 = Other Misd homicidal	bery Assault Battery conal Violent nies Tiolent Misda emeanors, ex	eneanors
	l or n  Code: Col. (3  97 = Fine,	# Unknown, hore  3): Indicate and mentheses:	99 = Death UC = Exact s unknown unt served convict	entence(s) but time was following a	UC = Exa unkno were proba N = No j	or more act length own but there one or more ated sentences probated
		(1) Crime Code	(2) Enter Actual # Convictions	(3) Enter Combin of Prison/Ja (excluding o	il Sen.	(4) Enter Combined Length of Pro- bated Sentences (excluding con.)
#1		(81)	(82)	(83)	83A	(84)
<del>#</del> 2		(85)	(86)	(87)	87A	(88)
#3		(89)	(90)	(91)	91A	(92)
<del>1</del> 4		(93)	(94)	(95)	95A	(96)
<b>#</b> 5		(97)	(98)	(99)	99A	(100)
#6		(101)	(102)	(103)	TOSA	(104)
30.	Code: $1 = Y_0$ $2 = Y_0$	es in Georgia es but outsid	wing a conviction a ie Georgia ad out of Georgia	(jail or priso Blank = No	on)	(105)
31.	Number of til (Enter actua	mes incarcer [	ated (prison/jail) Blank = No felcny ( 9 = Nine or mo: UC = Exact # uni incarcerat	convictions convictions		. (106) een

32. Number of times incarcerated (prison/jail) for a misdemeanor, not concurrent to a felony sentence (enter actual #) . . . . Code: Blank = None (107)9 = Nine or more UC = exact # unknown but defendant has been incarcerated for a misdemeanor 33. Stated number of times incarcarated in a youth detention center (enter actual #) (108)Code: Blank = None 9 = Nine or more UC = Exact ; unknown but defendant has been incarcerated in a vouth detention center Characteristics of Victim #1 (Prepare supplemental sheets for additional victims: add their names to attached worksheet if race is unlocwn) 34. Victim's Name (If more than one victim, complete supplemental victim form) 35. Victim's sex Code: 1 = Male 2 = Female (109) 36. Victim's Race Code: 1 = White 4 = Native American (110)2 = Black 5 = Other 3 = Spanish Ancestry If unknown, complete worksheet on race of victim. 37. Victim's Age Code: Enter actual # of years, if known (111)If only phase of life cycle is known, enter: A = Aged adult (over 65) D = Teenager (13-19) B = Middle aged adult (35-65) E = Child (6-12)C = Young adult (20-34)F = Preschool (under 6)

Pa	38. Occupational skill of victim				(112)
_	Professional and Managerial	<u>E</u>	Outside of Wo	rk Force	•
	01 = Professional (Doctor, lawyer, etc., other professional) 02 = Executive 03 = Judicial Officer (or former), District Attorney (or former) 04 = Proprietor	T.	14 = Juverile 15 = Student 16 = Retired 17 = Housekee Service Worke	per	or school)
В	Law Enforcement and Military	=	18 = Security		worm)
=	05 = Polician, Fireman or Correction Employee 06 = Military - enlisted 07 = Military - officer		19 = Store Cl 20 = Service 21 = Waitress	erk Station Atten	dant Taxi
$\subseteq$	White Collar	<u>G</u>	Unstable		
	08 = White Collar Worker 09 = Apartment/Hotel Manager 10 = Store Manager		22 = Drifter 23 = Professi 24 = No Occup 25 = Prostitu	ation	
<u> </u>	Blue Collar and Unskilled	田	Other		
	<pre>11 = Blue Collar (all skilled laborers   will be considered blue collar;   i.e., mechanics, factory workers,   truck drivers).</pre>		26 = Other		·
	12 = Farmer and Fisher 13 = Unskilled Laborer	. <u>-</u>	U ≐ Unknown wi has ever	skill is unkn mether victim worked at al	l. I=
	Part II			t I with U th 1 question 39	
	To be answered if your answer to Part I is in Part I and the file also suggests a ski				
	Code: 1 = Expressly stated in file 2 = Suggested by the file but no	et so	ecifically	Group À	(113)
	indicated  Blank = Inconsistent with inform  U = Unable to classify as 1, 2 of	natic	n in file	Group B	(114)
				Group <u>C</u>	(113)
				Group <u>D</u>	(116)
				Group <u>E</u>	(117)
			4.0	Group E	(118)
	·	10	10		(119)

š

33. Embrodiment acres of Arcenii	
Code: 1 = Employed full time 2 = Employed part time 3 = Employed but not sur if full or part time 4 = Seasonal laborer 5 = Unemployed 6 months shorter	student & capable)  8 = Incapable of working  or 9 = Student/Juvenile/Retired/Housekeeper  10 = Unclear because in unstable  category
40. Victim's status in relationship to	the Defendant
Part I Code: 01 = Husband, wife or ex 02 = Parent 03 = Child 04 = Sibling 05 = In-law	13 = Other: defendant known to victim 14 = Other: victim known to defendant 15 = Employer or ex
06 = Other family	16 = Employee or ex
07 = Paramour or ex	17 = Co-worker or ex 18 = Business associate (when it can't be determined whether 15, 16 or 17 applies) 19 = Current or prior confederate or rival in crime 20 = Opposing gang member 21 = Stranger 22 = Specific relationship unknown but general relationship stated or
	suggested by file  U = Neither specific for general relation- ship stated or suggested by the file; unknown
Part II If Part I is coded 22, come to Part I is 1 through 21 or U.	suggested by file  U = Neither specific for general relation- ship stated or suggested by the file; unknown
to Part I is 1 through 21 or U.	suggested by file  U = Neither specific for general relation— ship stated or suggested by the file; unknown  plete Part II. Omit Part II if answer
to Part I is 1 through 21 or U.  1 = Expressly stated in file 2 = Suggested by the file but specifically indicated	suggested by file  U = Neither specific for general relation— ship stated or suggested by the file; unknown  plete Part II. Omit Part II if answer  Family (122)
to Part I is 1 through 21 or U.  1 = Expressly stated in file 2 = Suggested by the file but specifically indicated Blank = Inconsistent with information	suggested by file  U = Neither specific for general relation— ship stated or suggested by the file; unknown  plete Part II. Omit Part II if answer  Family
to Part I is 1 through 21 or U.  1 = Expressly stated in file 2 = Suggested by the file but specifically indicated Blank = Inconsistent with information in file	suggested by file  U = Neither specific for general relation— ship stated or suggested by the file; unknown  plete Part II. Omit Part II if answer  Family  (122)
to Part I is 1 through 21 or U.  1 = Expressly stated in file 2 = Suggested by the file but specifically indicated Blank = Inconsistent with information	suggested by file  U = Neither specific for general relation— ship stated or suggested by the file; unknown  plete Part II. Omit Part II if answer  Family  (122)  Friend or Intimate  (123)
to Part I is 1 through 21 or U.  1 = Expressly stated in file 2 = Suggested by the file but specifically indicated Blank = Inconsistent with information in file	suggested by file  U = Neither specific for general relation— ship stated or suggested by the file; unknown  plete Part II. Omit Part II if answer  Family  (122)
to Part I is 1 through 21 or U.  1 = Expressly stated in file 2 = Suggested by the file but specifically indicated Blank = Inconsistent with information in file	suggested by file  U = Neither specific for general relation— ship stated or suggested by the file; unknown  plete Part II. Omit Part II if answer  Family  (122)  Friend or Intimate  (123)  Casual Acquaintance
to Part I is 1 through 21 or U.  1 = Expressly stated in file 2 = Suggested by the file but specifically indicated Blank = Inconsistent with information in file	suggested by file  U = Neither specific for general relation— ship stated or suggested by the file; unknown  plete Part II. Omit Part II if answer  Family  (122)  Friend or Intimate  (123)  Casual Acquaintance  (124)
to Part I is 1 through 21 or U.  1 = Expressly stated in file 2 = Suggested by the file but specifically indicated Blank = Inconsistent with information in file	suggested by file U = Neither specific for general relation— ship stated or suggested by the file; unknown  plete Part II. Omit Part II if answer  Family (122)  Friend or Intimate (123)  Casual Acquaintance (124)  Work Associate
to Part I is 1 through 21 or U.  1 = Expressly stated in file 2 = Suggested by the file but specifically indicated Blank = Inconsistent with information in file	suggested by file U = Neither specific for general relation— ship stated or suggested by the file; unknown  plete Part II. Omit Part II if answer  Family (122)  Friend or Intimate (123)  Casual Acquaintance (124)  Work Associate (125)
to Part I is 1 through 21 or U.  1 = Expressly stated in file 2 = Suggested by the file but specifically indicated Blank = Inconsistent with information in file	suggested by file U = Neither specific for general relationship stated or suggested by the file; unknown  plete Part II. Omit Part II if answer  Family  (122)  Friend or Intimate  (123)  Casual Acquaintance  (124)  Work Associate  (125)  Criminal Association or rival
to Part I is 1 through 21 or U.  1 = Expressly stated in file 2 = Suggested by the file but specifically indicated Blank = Inconsistent with information in file	suggested by file  U = Neither specific for general relationship stated or suggested by the file; unknown  plete Part II. Omit Part II if answer  Family (122)  Friend or Intimate (123)  Casual Acquaintance (124)  Work Associate (125)  Criminal Association or rival (126)

39. Employment Status of Victim

## Characteristics of the Offense

41.	Where did the hamicide occur (enter up	to 2 foils)
	Part I	(128)
		(129)
	<pre>1 = Residence of victim 2 = Residence of victim's     close friend or relative 3 = Residence of defendant 4 = Residence of defendant's     close friend or relative 5 = Residence of coperpetrator</pre>	16 = Other place of business 17 = Cab/bus/other public vehicle 18 = Private vehicle of victim 19 = Private vehicle of 3d person other than victim 20 = Private vehicle of defendant 21 = Parking lot area 22 = Hichway or freeway
	6 = Other residence	23 = Country road
	7 = Residence of victim and defendant 8 = Hotel, motel or other short term residence 9 = Victim's place of business or	24 = Street or sidewalk 25 = Park or school grounds 26 = Field or woods
	employment	27 = Other non-commercial public place
	10 = Defendant's place of business or	28 = Jail/prison/lawful custody of police or corrections officer
	employment  11 = Co-perpetrator's place of business or employment  12 = Convenience or grocery store  13 = Liquor store  14 = Service station  15 = Bar or cocktail lounge	
	(or immediate environs)	
	Part II Cmit Part II if answer for Part I was 2 answer to Q41 is 1-19, the defendant's	
	Code:	
	<pre>1 = Forcible entry without permission 2 = Other entry without permission 3 = Initial entry with permission 4 = Outside (invited) = applies only to 5 = Outside (uninvited) - applies only</pre>	

42. [Cmitted]

#### 43. Defendant's Motive

Code:	1 =	Expres	ssly	st	ated	in	file		
	_					~ ~ ~	7	 	 _

2 = Suggested by the file but not specifically indicated

Blank = Inconsistent with information in file U = Unable to classify as 1, 2 or Blank

(135)	Long term hatred	(143)	To silence a witness to a crime just committed by defendant
(136)	Sex ·	(144)	To silence a witness sought out subsequent to the commission of an earlier crime
(138)	Jealousy Limediate rage	(144A)	Panic <u>e.g.</u> , defendant became frightened when surprised in the course of a burglary
(139)	To avenge the role played by a present or	(145)	Shoot-out .
	former judicial officer, D.A., or lawyer in the exercise of his/her duty	(140)	To avoid/prevent/interfere with lawful arrest or lawful custody of defendant or another
(141)	To avenge the role played by a present or former police officer	(147)	To facilitate the victim's suicide
(142)	To facilitate obtaining money or any other thing of monetary value for the defendant or another	(143)	Gun fixed during a struggle for the gun.  Other
(142A)	Insurance Proceeds		
(142B)	Racial Animosity		

#### 44. Special Precipitating Events

Code: 1 = Expressly stated in file

2 = Suggested by the file but not specifically indicated

Blank = Inconsistent with information in file U = Unable to classify as 1, 2 or Blank

(150)	Dispute between victim and defendant over money or property	(154)	lover's or ex-lover's
(151)	Dispute while under influence of drugs or alcohol	(155)	Iover's triangle
	Dispute between spouses or ex-spouses	(156)	Other disputes and fights where it is unknown who provoked the fights
(153)	Dispute between family members other than spouses or ex-spouses		

## 15. Method of Killing

Victim Was:

7	=	Shot with gum (specify	12	=	Drowned	
_	_		13	=	Burned (arson)	(158)
		f	14	=	Burned by flame or hot	
2	_	Stabbed with sharp instrument			substance (but not arson)	
4	_		15	=	Electrocuted	(159)
_		(specify )	16	=	Killed by an explosion	(/
٤	=	Slashed or cut w/knife, ax or similar			Crushed or struck by an	
		instrument (specify)			automobile	(160)
		Beaten with blunt object	18	=	Given overdose of drugs/	(100)
_		Beaten with fists or feet			narcotics	
6	=	Strangled with hands	7.0	_	Poisoned (including carbon	
7	=	Strangled with rope or garrote	13	_		
8	=	Hanged		_	monoxide)	
9	=	Smothered (e.g., pillow, blanket)			Neglected or deprived	
		Buried alive			Thrown from high place	
		Otherwise sufficiated (e.g., in a	22	=	Traumatized by an assault	
_		refrigerator)			that caused fatal heart attac	<b>!</b> </td
		/ مان عامل وسطن با			stroke	
		•	23	=	Starvation or imprisonment	
		<b></b>	24	=	Other	
		•			**************************************	
					<del></del>	

# 46. Special Aggravating Circumstances of Victim

Code: 1 = Expressly stated in file
2 = Suggested by the file but not specifically indicated
Blank = Inconsistent with information in file
U = Unable to classify as 1, 2 or Blank

	•		
(161)	Bed-ridden/handicapped	(167)	Defenseless because of physical condition or weakness, e.g.,
	Mental defective	(20.)	frail woman
(162)	Defenseless due to youth	(168)	Peace officer, corrections employee or fireman while engaged in the
	Defenseless due to advanced age		performance of his/her official duties.
(164)	Pregnant	(169)	Supporting children
(165)		(109)	
(166)	Victim was asleep or just awakened	(170)	Victim offered no provocation
(166A)	Defenseless because of gross disparity in physical sizes i.e., defendant much larger		- -

(166A) 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., gum)

47.	Special	Aggravating Features of the Offense	
	Part A	<pre>1 = Torture (methodical   infliction of severe pain   to punish victim, to extract   information or to satisfy   sadistic urge; specify</pre>	11 = Lingering death of victim 12 = Victim held hostage (172) 13 = Victim bound or gagged 14 = Victim forced to disrobe or disrobed by perpetrator (173) 15 = Attempt to dispose of/
		Other infliction of unnecessary pain  2A = Mental torture (e.g. informing	conceal body  16 = Multiple victims (174)  17 = Bodily harm to one other than a victim
		victim of impending death some- time before homicide)  2B = Brutal clubbing or other un-	18 = Sniper killing (175) 19 = Luring/ambushing/lying in wait
		neccessarily painful method of attack	20 = Victim killed in presence (175A) of family members or close
		2C = Brutal stamping or beating with hands or feet	friends 21 = Other(175B)
		3 = Mutilation during the homicide 4 = Mutilation of body after death 5 = Shotgun homicide 6 = Multiple gunshot wounds (#) 6A = Single shot to head 7 = Multiple gunshots to head (#) 8 = Slashed throat 9 = Multiple stabbing (#) 9A = Other mode of multiple lethal or painful attack 10 = Bloody	22 = No Special Aggravating Circumstances
	Part B	Code: 1 = Expressly stated in file 2 = Suggested by the file but r specifically indicated	Blank = Inconsistent with information of in file U = Unable to classify as 1, 2 or Blank
		Homicide planned for more than 5 (176)	(179) Victim was not clothed
	•	Planned contemporaneous offense (176A) for more than 5 minutes	(180) (in whole or in part) at the time of the homicide
		Execution style homicide (homici (177) against subdued or passive victi	
		Case involved contemporaneous  (178) felony and homicide was unneccessary to complete the crime  (e.g., store keeper hands over money and offers no resistance)	•

Special Aggravating Features of the Offense Speci	fically Attributable to the Defendant
Code: 1 = Expressly stated in file Blar 2 = Suggested by the file but not U = specifically indicated	k = Inconsistent with information in file Unable to classify as 1, 2 or Blank
Defendant showed no remorse for homicide (183)	Defendant left the scene (186) of the crime
Defendant expressed pleasure with (184) the homicide	Defendant otherwise actively (187) resisted or avoided arrest
Defendant committed or is alleged  (185) to have committed additional crimes between the time of the homicide and the time of his/her arrest (whether or not charged)	Defendant was on escape from, or  (188) in, lawful custody of a peace- officer or place of lawful confinement  Defendant caused or directed  (189) another to commit murder or
Co-perpetrators	committed marder as an agent or employee of another
Co-perpetratura	
48. Were there coperpetrator(s) in the homicide or contemporaneous offense?	(191)
Code: l = No, defendant acted alone, go to question 49 2 = Yes U = Unknown - go to question 49	\ <del></del> /
48A. Actual Number of coperpetrators (#)  Code: 8 = 8 or more  UC = There were coperpetrators but act	(192)

unknown

48B. Defendar Coperpet	nt's Role in the Homicide and Any Contemporaneous Offense vis a vi rrators	.S
<u> </u>	l = Expressly stated in file 2 = Suggested by the file but not specifically indicated Blank = Inconsistent with information in file J = Unable to classify as 1, 2, or Blank	
	Defendant committed or participated in the act that caused (193) the death of the victim, hereinafter, "the act."	Į.
A) Acts of Violence by the Defendant	Defendant did not commit the act but committed act(s)  (194) of violence against victim(s)	
	Defendant did not commit the act but committed act(s)  (195) of violence in the same incident against a person or persons other than the victim whose death is the basis of the defendant's prosecution.	
	Defendant committed no acts of violence.	
B) Intention		
to use Deadly Force	Defendant was aware of an intention by experpetrators (198) to use deadly force.	
	Defendant was not aware of an intention to use deadly (199) force when it was inflicted by coperpetrators.	emporaneous
	Hanicide	Offense
	Defendant was prime mover in planning the (200)	(208)
C) Defendant's Role in Planning	Defendant was co-equal in planning the (201)	(209)
	Defendant was not planner but was aware of (202) plan to commit the	(210)
	Defendant was not aware of plan to commit the (203)	(211)
	There was no plan to commit a (204)	(212)
• '	Hamicide —	offerse
	Defendant was present at scene of the	•
	(205) Defendant was not present at scene	(213)
D) Defendant's Presence		(214)
: 163Ci)VC	Defendant was neither present nor near the scene of the	
	(207) a contemporaneous offense (i.e., the foil for question 29 is other	
1), code 1, go to Q.48	right-hand margin. If no contemporaneous offense i.e., question $17$	29 1S
	1/ -	

#### 48C. Role of Co-Perpetrators

	Co-perpetrator (Names) Code U if Name Unknown	(2) Acts of Violence Against Victim Code A	(3) Intention to Use Deadly Force Code B	(4 Planni A Homicide	ng for B Contempora- neous Offense	A Scene of Hamicide	once at  B  Contempora—  neous Offense*  de D
:1		(216)	(217)	(218)	(219)	(220)	(221)
-2		(222)	(223)	(224)	(225)	(225)	(227)
:3 .		(228)	(229)	(230)	(231)	(232)	(233)
	List names of other	∞-perpet	rators	-			

Co-perpetrator committed or participated in the 1 = Co-perpetrator was prime mover in act that caused the death of the victim(s)

2 =Co-perpetrator did not commit the act but committed act(s) of violence against victim(s) -Co-perpetrator did not commit the act but committed act(s) of violence against a person or persons other than the victim in the same incident.

4 =Co-perpetrator committed no acts of violence

,U = Unknown

#### Code B

- 1 =Co-perpetrator intended to use deadly force 2 =Co-perpetrator had no intent to kill where
- co-perpetrator committed the act which caused the death
- 3 =Co-perpetrator was aware of an intention to use deadly force
- 4 =Co-perpetrator was not aware of an intention to use deadly force when it was inflicted by defendant or another co-perpetrator U = Unknown
- \*If there was no contemporaneous offense, amit fails under 4B & 5B.

#### Code C

- planning the (A) Homicide or (B) Contemporaneous Offense
- 2 =Co-perpetrator was co-equal in planning (A) Homicide or (B) Contemporaneous Offense
- 3 =Cc-perpetrator was not planner but was aware of plan to commit the (A) Homicide or (B): Contemporaneous Offense
- 4 =Co-perpetrator was not aware of plan to commit the (A) Hamicide or (B) Contemporaneous Offense
- 5 = There was no plan to commit a (A) Hamicide or (B) Contemporaneous Offense

U'= Unknown

#### Code D

- 1 = Co-perpetrator was present at scene of (A) Hamicide or (B) Contemporaneous Offense
- 2 = Co-perpetrator was not present at scene but was present nearby in some capacity related to (A) the Homicide or (B) Contemporaneous Offense
- 3 = Co-perpetrator was neither present nor nearby the scene of the (A) Hamicide or (B) Contemporaneous Offense
- U = Unknown

	•	A	В	С	D	E
	Co-perpetrator Write in name; Code U if unknown (Use same # as in 48C)	Indictment Code A	Manner of Disposition Code B	Conviction Code C	Testimony Code D	Sentence Code E
-1		(234)	(235)	(236)	(237)	(238)
:2		(239)	(240)	(241)	(242)	(243)
:3		(244)	(245)	(246)	(247)	(248)

Enter U if specific answer for a known co-perpetrato	r is unknown.
Code A: Indictment: Indicate most serious crime  1 = Murder  2 = Voluntary Manslaughter  3 = Involuntary Manslaughter  4 = Armed Robbery  5 = Rape  6 = Kidnapping  7 = Burglary  8 = Arson in 1st Degree  9 = Simple Robbery  9A = Aggravated Battery  10 = Aggravated Assault  11 = Other Violent Personal Felonies  12 = Other Felonies  13 = Violent Personal Misdemeanors  14 = Other Misdemeanors  15 = No Indictment, unknown  if w/immunity  16 = No Indictment, w/immunity	Code C: Conviction Enter most serious crime  1 = Murder  2 = Voluntary Manslaughter  3 = Involuntary Manslaughter  4 = Armed Robbery  5 = Rape  6 = Kidnapping  7 = Burglary  8 = Arson in 1st Degree  9 = Simple Robbery  9A = Aggravated Sattery  10 = Aggravated Sattery  11 = Other Violent Personal Felonies  12 = Other Felonies  13 = Violent Personal Misdemeanors  14 = Other Misdemeanors  15 = Acquital  N = No indictment, case dismissed,
17 = No Indictment, w/o immunity  Code B: Manner of Disposition  1 = Jury trial as co-defendant  2 = Jury trial: separate  3 = Bench trial as co-defendant  4 = Bench trial: separate  5 = Plea w/o bargain  6 = Plea bargain including testifying for prosecution  7 = Plea but unknown, if there was a bargain  8 = Plea bargain not including testifony  9 = Case dismissed, dead docketed or nolle prosed  Code E: Sentence - Enter Actual # of total consecut	dead docketed or nolle prosed  Code D: Testimony: Co-perpetrator  1 = Testified on own behalf  2 = Testified as prosecution witnes     against defendant  3 = Did not testify  4 = Testified for Defendant  N = No trial  U = Unknown

Code E: Sentence - Enter Actual # of total consecutive years except

98 = Life 97 = Fine (put amount in paren.)

99 = Death

For multiple counts, enter the term that is longest. If a range in years, enter the range (e.g., 15-20)

NC = No conviction

For sentences consecutive to a life sentence, add # of consecutive yrs beyond life to 500 and enter.

If sentence is probated, add P as swiffix.

19

# Number of Persons Killed

49.	Number of victims killed for whom defendant was either the 'triggerman' or physically participated in the killing (enter actual #)  Code: 0 = None UI = Defendant's role unknown + 1 victim  U2 = Defendant's role uknown + 2 or more victims	(249)
50.	U2 = Defendant's role uknown + 2 or more victims  Number of victims killed for whom the defendant was not the 'triggerman' and did not physically participate in the killing (enter actual #) Code: 0 = None (Cmit if no co-perpetrator)  U1 = Defendant's role unknown + 1 victim  U2 = Defendant's role unknown + 2 or more victims	(250)
	Number of Persons Injured	
51.	Number of persons injured other than deceased victims by (enter actual #):  Code: 0 = None although other people were present  N = Not applicable; victim only person involved by co-perpetrator (Cmit if no co-perpetrator)  UC = Some people injured but exact # unknown  U = Tinknown  Number of Shots Fired	(251) r(252)
52.	If no gum used, go to Question 53. If a gum was used, number of shots fired by (enter actual #)	
	Code: 00 = Name by defendant  UC = One or more shots	(253)
	If more precise estimation is possible: $A = 1-2$ $B = 3-4$ $C = 5-6$ $D = more than 7$ $E = more than one but unclear how many co-perpetrator)$	(254)
53.	Did defendant create:  a) risk of death to one or more people other than one victim?	
	Code: l = Yes 2 = No U = Unknown (If code = 2 or U, go to Question 56) b) in a public place? Code: l = Yes 2 = No U = Unknown (If code = 2 or U,	(255)
	go to Question 56) c) with a gun or other device hazardous to live of more	(256)
•	than one person? (If code = 2 or U, go to Question 56)  Code: l = Yes 2 = No U = Unknown  If answer is yes, and other than gun used, specify weapon.	(257)
54.	If answers to 53a, 53b, and 53c are all yes, how many people other than one victim were exposed to risk of death? Omit Q54 if an answer to 53a, 53b, or 53c is either 2 or U.  Code: 1 = 1 person 6 = 6-10 people 2 = 2 people 7 = 11-15 people 3 = 3 people 8 = more than 15 people 4 = 4 people UC = more than 1 but exact # unknown 5 = 5 people N = 53a, b or c is coded 2 or U.	(258)

55. [Omitted]

## Mitigating Circumstances

# 56. Defendant's Sehavior

Code: 1 = Expressly stated in file 2 = Suggested by the file but not specifically indicated Blank = Inconsistent with information in file U = Unable to classify as 1, 2,or blank The defendant: Used alcohol or drugs (259) immediately previous to the crime Was affected by this (260) alcohol or drug consumption l = Substantially 2 = Moderately 3 = Slightly Blank = Not applicable, no alcohol or drugs U = Unknown effect but D/A used Had history of mental/emotional (261) illness Had history of physical (262) illness Had history of egregious (263) physical or economic deprivation Had impaired mental capacity (264) to appreciate the wrongfulness of his/her conduct because of mental disease or defect Had impaired mental capacity (265) to conform his/her conduct to the law Was under extreme mental or (266) emotional disturbance (specify Was physically injured by (267) police in connection with the hamicide Had a moral justification for (268) committing homicide (e.g., needed money for sick child; (specify

(268A)	Was diagnosed mentally ill post arrest (Specify type and time
	)
(269)	Did not kill victim deliber- ately, although he/she caused death. Code N if co-perpetra- tor caused death.
ino a questi	p-perpetrator, omit the next ions,
1	Was not actual killer or
270)	participant in killing, only an accomplice.
	His/her acts were not the sole cause of death. Code N if foil
(271)	cause of death. Code N 11 7011 270 is 1 or 2.
	Coperpetrator(s) received life
	sentence(s), a lesser or no sentence before defendant was sentenced
(0=2)	Cooperated with authorities
	(e.g., testified for prese- cution)
<del></del> '	Showed remorse
(274)	Acted under the duress or
(275)	domination of another person
(276)	Surrendered within 24 hours of the homicide (if later code 277A)
(276A)	History of drug or alcohol abuse.
(277)	Acted to aid victim after attack.
	Surrendered more than 24 hrs.
270\	Other
(2/2)	

21

# Mitigating Circumstances

57.	. VIÇ	tim Be	mavior	-			4	
The	Cod	2	= Expressl = Suggests not spec	d by the	in file file but indicated	in U = Un	<ul> <li>Inconsistent wit formation in file able to classify a or blank</li> </ul>	
-	(279)	Had us immedi	sed drugs/a ately prev	lcohol ious to h	anicide	(292A	Aroused defen	dant's sex desir
-	(28 <mark>0)</mark>	code:	iffected by ption 1 = Subst 2 = Moder	entially ately	g/alchol	• ====	Had a bad criming Showed or talked amounts of money	
		Bla	drug/	pplicable alcohol u	e, because no use but D/A used	(294)	Was a participant consented to his,	: in or /her own death
		Arcuse for L	ed the defe	ndant's i	fear	(295)	Was a fugitive at the homicide	: the time of
•	(282)		nned with a			(296)	. Had a criminal re	:cord
	(283) (283A)	blood	efendant ha sed defenda			(297)	Was a participant poraneous crime. contemporaneous c	Cmit if no
	(284)	chysi	cally inju	1			physically injured	a person that
	(285)	verba	cally assa	ened )	the defendant at the time of the homicide	(300)	physically assault	/ at the time
	(287)		ally abused		•	(301)	verbally abused _	
			ally injur			(302)	physically injured	a person
	(289)		cally assau	Ç	the defendant an earlier oc sion	on car (303	physcially assaulty verbally threaten	dant cared about on
	(290)	,	lly threats lly abused	)		(304)	verbally abused_	occasion
	(291)	Othe	r provocat			(305)	Other	
	(292	)			-		- <del></del>	

58. Defendant's Defense on Liability

Code: 1 = Expressly stated in file

2 = Suggested by the file but not specifically indicated

Blank = Inconsistent with information in file

U = Unable to classify as 1, 2, or blank

\_\_\_Suicide by victim

(307)

Accident

(308)

Lack of intent to kill, e.g.,
(309)mental illness, alcohol, drugs

Mistaken identity (310)

Voluntary Manslaughter (where (311) murder is the charge): even if there was an intent to kill, the defendant acted solely as the result of a sudden, violent, and irresistible passion resulting from serious provocation sufficient to excite such passion in a reasonable person.

Involuntary Manslaughter (where (312) murder or voluntary manslaughter is the charge):

- a) defendant in commission of an unlawful act caused the victim's death without any intention to do so by the commission of an unlawful act other than a falony.
- b) defendant in commission of a lawful act in an unlawful manner caused the victim's death without any intention to do so by the commission of a lawful act in an unlawful manner likely to cause death or great bodily harm.

\_\_\_Coercion

(313)

Defense of self or others

(314)

Defense of home or dwelling

(31.5)

Defense of property

(316)

Justification: during course  $(\overline{317})$  of arrest

Justification: reasonable dis-(318) cipline of a minor by parent

Co-perpetrator caused the (319) death

Insanity

(320)

Delusional Compulsion

(321)

Mistake of fact

(321A)

----

Unknown if a defense plausible (321C)

Admited guilt and no defense (321D) asserted

#### Strength of Evidence

59. Police report indicates clear guilt
Code: 1 = Yes 2 = No U = No police report in file

(32IE)

60. The file indicates that there was an identification witness with information on the items listed in question 60A.

Code: 1 = Yes 2 = No

(322)

(If answer to Q60 is 2, go to Q62)

60A. Witness Accounts

Identification: Enter actual # of witnesses under columns 1-2 & 5-6. Enter the type of I.D. in columns 3-4 & 7-8. I.D. codes are at the bottom of the page. The left-hand columns are for witnesses against the defendant. Omit columns 5-8 if no co-perpetrators. The right hand columns are for witnesses against a coperpetrator if there are co-perpetrators. For this question the "accused" is the defendant or co-perpetrator. A witness should be included for only one observation regarding the defendant and one observation regarding the coperpetrator(s). If a witness saw several events, enter him/her only for the most incriminating event. The events are listed in decreasing order of incriminating potential (1 = most incriminating).

	3: Defend			- 1112	at memmating).	re	a Co-	oerpetr	
Police	Civilia (2)	T <u>yr</u> n I.I (3)			:	Police (5)	Civilian (위		Type I.D. (8)
(323)	(324)	(325)	(326)	l.	Witness identified accused as person committing the act that resulted in a homicide.	(343)	(344)	(345)	(346
(327)	(328)	(329)	(330)	2.	Witness identified accused as person with weapon at or near the scene of the homicide either immediately before or immediately after the act.	(347)	(348)	.(349)	(350
(331)	(332)	(333)	(334)	3.	Witness identified accused as person at or near the scene of of the homicide either immediately before or immediately after the act (but no weapon was noticed).	(351)	(352)	(353)	(354)
(335)	(336)	(337)	(338)	4.	Witness identified accused as person with the victim close to the time of the homicide.	(355)	(356)	(357)	(358)
(339)	(340)	(341)	(342)		Witness identified accused as person at or near the scene close to the time of the homicide.		(360)	(361)	(362)
(342A) OF I.D. 3 & 7	$(\overline{3428})$ $1 = Witney$	(342C) ess obse			Witness has knowledge of actions taken by the def. in preparation of the onice of the accused.	(362A) me(s)	(362E)	(362C)	(362D)

# Columns 4 & 8: Prior Knowledge of the accused

1 = Witness knew the accused prior to the offense.

If there is more than one witness in a category e.g., 2 witnesses saw the defendant killing, code "type of I.D." for the more incriminating witness measured in terms of prior knowledge of accused objectivity, clarity of perception.

<sup>2 =</sup> Witness identified the voice, gait, or general appearance of the accused.

<sup>3 =</sup> Witness identified the clothing of the accused.

U = Type of I.D. unknown

<sup>2 =</sup> Witness did not know the accused prior the the offense.

<sup>3 =</sup> Unknown whether prior knowledge.

61. The file indicates that a witness (whether or not reported in Q. 60A) who identified the accused as a person at or near the scene of the homicide made an identification to the authorities before trial (omit if no witness)

(363)

Code: l = Yes

(If the answer to Q. 61 is 2, go

2 = No

to Q. 62; if blank go to 63)

61A. Method of Identification to the authorities: (only one entry per witness - if multiple ID's, enter the most incriminating)

Defen	iant		,	" Co-Pe	rpetrator
Police	Civilian			FOLICE	o co-perpetrator)
		l.	Identified to police on scene of and immediately after the crime	(374)	(375)
(364)	(365)			(37,4)	(3/3)
(366)	(367)	2.	From person line-up	(376)	(377)
(368)	(369)	3.	From photo line-up	(378)	(379)
(370)	(371)	4.	Show up - a one on one confrontation with accused subsequent to the crime e.g., at crime scene, police station, etc.	(380)	(381)
(372)	(373)	5.	From single photo	(382)	(383)
(373A)	(373B)	6.	Otherwise reported to police	(383A)	(383B)

62. The file has information concerning (Omit if no witness)

(384)

- (A) the primary witness' (FW) relationship to defendant/victim/co-perpetrator or
- (B) the FW's status or
- (C) corroborating witnesses or
- (D) the PW's credibility or
- (E) a written statement by PW

1. = Yes 2. = No

(If the answer to Q62 is 2, go to Q63.)

62A.	the victim. The primar	y witness is the	me derendant, co-perpetrator(s) and witness whose testimony would be efendant or the co-perpetrator(s).	L
	Code: 1 = Family 2 = Friend or int	-imate	Primary Witness to Defendant	(385)
	3 = Casual acquai	ntance	Primary Witness to Victim	(386)
	4 = Work associat 5 = Co-perpetratu 6 = Stranger U = Unknown		Primary Witness to Co-perpetrator (Code N if witness was sole co-perpetrator; omit if there was	(387)
62B.	Primary witness status:	٠	no co-perpetrator)	
	1. Civilian 2. Po	olice Office	3. Unknown	(388)
	Name if known		•	
62C.	Was the primary witness	statement corro	borated by another witness	
	l = Yes by a police wit	ness	4 = Yes by a co-perpetrator (a second one if the pri-	**200\
	2 = Yes by a civilian w	itness	mary witness is a co-perpe- trator)	<del>(</del> 389)
	3 = Yes by a police and witness	civilian	5 = Yes but witness' status is unknown 6 = No	
Ì	C = Partial corroboration more witnesses	n by one or	U = Unknown	
62D.	If the primary witness wany problem with the with	was a civilian, d mess' credibilit	ces the file indicate there was y?	
	(Specify if yes:		)	
	1 = Yes 2. = No	Ŭ.= Ū	inknown	(390)
62E.	Is there a written copy Georgia Parole Board Fi		vitness' statement in the	
	1 = Yes 2 = No	•		(391)
63.	The file indicates a st	atement was made	to the authorities by:	
	a) the defendant			
	1 = Yes	2 = No		(392)
	(If answer to Q63 is 2, i.e., do 63A Part II i	skip 63A Part I f applicable and	and questions 63B, 63C, & 63D, go to Q64.)	
	b) a co-perpetrat	or		<del></del>
	l = Yes	2 = No		(3 <del>9</del> 3)
	Cmit if no	co-perpetrator		
	(If answer to Q63B is 2	. skin file Sort	TT)	

63A. Statements to police by defendant or a co-perpetrator connecting him/herself to the crime. (Answer for as many as are appropriate)

Code: 01 = Oral, at scene, before custody

02 = Oral, at scene, after custody

03 = Oral, at scene, but not sure if before or after custody

11 = Oral, not at scene, within 24 hours of homicide, before custody

12 = Oral, not at scene, within 24 hours of homicide, after custody

13 = Oral, not at scene, within 24 hours of homicide, but not sure if before or after custody

21 = Oral, not at scene, more than 24 hours after homicide, before custody

22 = Oral, not at scene, more than 24 hours after homicide, after custody

23 = Oral, not at scene, more than 24 hours after homicide, not sure if before or after custody

31 = Written or transcribed, within 24 hours of homicide

32 = Written or transcribed, more than 24 hours after homicide 33 = Written or transcribed but unclear when

63A. Part I Defendant Statement	A. Concerning the Event	Part II Co-perpetrator Statement	(Leave blank if no co-per-petrators)
(394).	Admitted deliberate homicide, no defen	se asserted	(/05)
(395)	Admitted deliberate homicide with defe	mse dlearly asser	(405) (406)
(3954)	Admitted deliberate hamicide, no clear	: defense asserted	(406A)
(396)	Admitted unintentional homicide		
<del>(397)</del>	Admitted participation in homicide		(407)
(398)	Admitted participation in contemporane	cus offense	(408)
(398)	Made other inculpatory statement conce	rming hamicide	(409)
(400)	Made other inculpatory remark concernionse	ng contemporaneou	(410 <del>)</del> is (411)
(401)	Admitted presence at scene but nothing	more	(412)
(402)	Claimed ignorance		(413)
(403)	Claimed alibi		(414)
(404)	Other	···	(415)
(101)			(+11)

### B. Concerning Motive

(4	116)	Described quarrel with victim	(422)
. <u> </u>	117)	Claimed self-defense	(423)
(4	1 <u>17</u> A)	Claimed other provocation	(424)
(4	118)	Claimed accident	(425)
(4	119)	Admitted intentional use of force but no intent to kill	(426)
(4	120)	Claimed under heavy influence of alcohol/drugs	(427)
(4	120A)	Delusional Compulsion	(427A)
(4	21)	Other	(428)
		C. Concerning Statements  efendant give conflicting statements to police?  = Yes - If so, on what issue(s)	(428)
	Were the defense? Code: 1 = 2 = N =	= Nothing in file to suggest such statements  lefendant's statements consistent with a theory of self-  Yes  No  File does not suggest the claim of self-defense was raised by defendant or that the claim is plausible  Statements made but significance is unclear	(429)
63D.	responsible Code: 1 2 N	rdant's statements consistent with a theory of diminished ility e.g., voluntary or involuntary manslaughter?  = Yes  = No  = File does not suggest the claim of diminished responsibility was raised by def. or that the claim is plausible.  = Statements made but significance is unclear	(429A)
63E.	2 = 3 =	= Indicates defendant received a <u>Miranda</u> warning = Indicates defendant did not receive a <u>Miranda</u> warning = Does not indicate whether defendant received a <u>Miranda</u> - warning = Defendant's statements were not incriminating	(430)

	Co-cerp	etrator Stat	SUBSTITE (CILLLE 64-	-0-20 11 131 CC		· ·		
	CZ	e file indic ve a stateme de: l = yes	ates that there	was a co-per cities implic	rpetrator w cating defe	ndant		
	(1	ce: 1 = yes if the answer	to 64 is 2, go	to Q. 65)		(	(431)	
	64A . V	Mat. co-perpe	etrator was the	witness in Q	48C and Q48	ID? Code #	(432)	
	64B . T	meck more ti	rator implicate van one if more	than one app	ant in: plies.)		•	
		(434)	the hamicidal		(437)	planning the poraneous of	: conten :: conten: :: conten:	-
		(435)	planning the ho	miciće	(438)	unknown		
		(436)	the contemporar	ieous offense	<b>120</b> ,			
65.	renark	by the accus horities her	that there was ed or a co-perp e) (If the answe	etrator (do )	not include	admission to	(446)	_
 65a e B.	-Incrimina	itory Remarks	1					
	(Enter or	ly the most	incriminating r	emark heard	by a single	: witness)		
	Code: 1	= Admission	of killing	4	= Concerni crime	ng the contain	nporaneo	us
	. 2	= Concerning	a killing	=	_			
	3	= An admissi	on of the	3	= Concerni	ind meatoring		
		comission crime	of a contempor	aneous 6		culpatory reading (specify)	arks or	, —
		•						)
65A.			rks by accused p-perpetrator;			(Witnes	35 #1) _	(447)
	one foil)	-	, <u>-</u>			(Witnes	:s #2) _	(448)
65B.	(N = onl)	y remark by	arks by co-perp accused; cmit i	etrator that f no co-perp	were etrator;	(Witnes		(449)
		y one foil)				(Witnes		(450)

66.	The file indicates there was scientific the murder weapon linking the defendant	or a co-perpension of the cities.
	•	(451)
	1 = Yes $2 = No$	
	(If answer to Q66 is 2, go to Q67.)	
66A.	The accused or a co-perpetrator were lini	ked to the scene of the crime by:
	Code: 1 = Fingerprints at scene	6 = Trace evidence found on defendant or belongings of defendant; e.g.,
	2 = Footprints at scane	victim's blood type, spent gun shells, etc.
	a minutes at anoma	(specify
	3 = Tiretracks at scene	(Specify
	4 = Personal belongings of	7 = Money or belongings of the victim or goods associated with the crime
	defendant found at the	OF GOOD associated with the culture
	scene	found in the defendant's possession
		and positively identified.
	5 = Trace evidence at scene;	8 = Money or belongings of the victim
		or goods allegedly associated with
	e.g., defendant's blood	the crime found in the defendant's
	type, hair, etc.,	possession but not
	(specify)	identified as such.
	5A = Trace evidence found on	9 = Other
	victim	y - Quet
	Evidence Against Defendant	Evidence Against Co-Perpetrator (N = Evidence links only defendant;
	(N = Evidence links only	
	co-perpetrator - first	omit if no co-perpetrator - first foil
	foil only)	only)
	(452)	(455)
		TTER.
	(453)	(456)
		(457)
	(454)	\ <del></del>

otherwise go to Q.67. How was this property connected to the accused? Code: (458)I = Volunteered to police by 8 = Found in or traced to defendant co-perpetrator's possession (459)2 = Volunteered to police by co-perpetrator during a search 3 = Found on defendant's person 9 = Found in close proximity to upon arrest the defendant 4 = Found on co-perpetrator's 10 = Found in close proximity to person upon arrest the co-perpetrator 11 = Defendant seen disposing of 5 = Found in or traced to defendant's possession this property 12 = Co-perpetrator seen disposing (in house, car, etc.) upon arrest of this property 13 = Passed by defendant (e.g., forgery 6 = Found in or traced to coperpetrator's possession 14 = Passed by co-perpetrator, e.g., (in house, car, etc.) upon forgery arrest 15 = Witness saw defendant with property 7 = Found in or traced to 16 = Witness saw co-perpetrator with defendant's cossession property during a search 17 = Unknown 67. Does the file indicate the defendant or a co-perpetrator sustained any injury at the scene of the crime that linked him/her to the hamicide? Defendant Code: 1 = Yes 2 = No(460) Co-perpetrator (Omit if no co-perpetrator) 68. Does the file indicate defendant took out a life insurance policy that linked him/her to the hamicide? 2 = NoCode: 1 = Yes (462) 69. Did the hamicide involve the use of a weapon (other than hands or feet)? Code: l = Yes 2 = No(463) U = Unknown (If answer to Q69 is 2 or U, go to Q71.) 69A. Was the murder weapon found? Code: 1 = Yes 2 = No, if answer is 2, go to Q71. (454)U = Unknown, if answer is U, go to Ca9C.

66B. If the answer to Q.66A was 4, 6, 7 or 8, answer the following question;

69 B.	If ye	s, how did police get the weapon?		
	Code:	1 = Found at scene or nearby 2 = Found elsewhere 3 = Voluntarily surrendered to p 4 = Voluntarily surrendered to p 5 = Voluntarily surrendered to p 6 = Accused led or directed the 7 = Co-perpetrators led or direct 8 = Confiscated during a search 9 = Other LU = Unknown (Omnit 69C if answer to 69B is 3	olice by co-perpetrator olice by other persons authorities to it ted the authorities to it	(465
69 C.	How wa	as the weapon connected to defendar	nt (D) or a co-perpetrator (C)?	
	Code:	2 = Weapon was found on D's or opossession 3 = Weapon was found in close properties of the D with weapon at some second of the D with weapon at some second of the D with weapon of the D's or C's fingerprints were the D or C admitted confership 8 = D or C admitted confership 9 = Paraphenalia such as holster on accused or co-perpetuator 10 = Other U = Unknown	C's person or in D's or C's  coximity to D or C  ene of the crime  C with weapon (on some other  micide)  con that looked like the  mer occasion than that of the  con weapon  cor spent shells found	
		Evidence Against Defendant	Evidence Against Co-Perpetrator (cmit if no co-perpetrators)	
		(466)	(468)	
		(467)	(469)	
70.	Was th	ere a ballistics report that		
(	Code:	<pre>1 = Positively linked the fatal b weapon 2 = Possibly linked the fatal bul</pre>		(470)
		<pre>weapon 3 = Report failed to link fatal b</pre>		
		weapon  4 = Report cleared the defendant's  5 = No ballistics report  9 = Not applicable, no gun  U = Gun and unknown if report		
		N = Not contested that defendant's	$32^{\circ}$ gun fired the shot	32

- 71. Was there a report of medical evidence in the file that clarified the cause of death?
  - Code: 1 = Yes and it linked cause of death to accused's or co-perpetrator's actions.
    - 2 = Yes but it did not link cause of death to accused's or co-perpetrator's actions.
    - 3 = No indication of medical evidence in file.

Defendant

Co-perpetrator

(Cmit if no co-perpetrator)

(471)

(472)

72. Nature of the arrest of accused and co-perpetrator(s):

Code: 1 = Voluntarily surrendered at scene shortly after the offense

2 = Voluntarily surrendered within 24 hours of crime, but not at scene

3 = Voluntarily surrendered but not within 24 hours of crime

4 = Apprehended at the scene shortly after the offense

5 = Apprehended within 24 hours of crime, but not at scene

6 = Apprehended but not within 24 hours of the crime

7 = Co-perpetrator not arrested

8 = Voluntarily submitted to arrest without admission of liability

9 = Other

U = Unknown

Defendant's Arrest

Co-perpetrator's Arrest

(Omit if no co-perpetrator - first foil only)

(foil for each co-perpetrator)

(473)

#1

(474) #2

(475) #3

(476)

#4 (477)

73. The file indicates that there was a witness with information on preparation or precipitating events:

l = Yes 2 = No

(477A)

(If answer to Q73 is 2, go to Q74.)

73A. Preparation or Precipitating Events (enter number of witnesses; a witness may be entered for more than one piece of evidence)

Did witness:

Re: d Police	efendant Civilian		Police (Leave bl	Civilian ank if no etrators)
(478)	(479)	describe the accused as the aggressor in provoking a fight	(498)	(499)
(480)	(481)	describe the victim as the aggressor in provoking a fight	(500)	(501)
(482) (484) (486)	(483) (485) (487)	describe the accused as armed describe the victim as armed say that accused could have retreated from the scene but didn't	(502) (504) (506)	(503) (505) (507)
(488)	(489)	describe the accused as being intoxicated or under influence of drugs	(508)	(509)
(490)	(491)	describe the victim as being intoxicated or under influence of drugs	(510)	(511)
(492)	(493)	describe hearing an argument between the accused and the victim	(512)	(51.3)
(494)	(495)	testify to other events concerning possible claim of self-defense (specify)	(514)	(515)
(496)	(497)	testify to other events concerning a claim of diminished responsibility (specify)	(516)	(517)

74. The file indicates that there was a witness with information on motive:

1 = Yes 2 = No

(518)

(If answer to Q74 is 2, cmit Q74A.)

74A. Motive for Crime (a witness may be entered for more than one piece of evidence)

Did witness:

Re: d	<u>efendant</u> Civilian		Police (Leave fo	rpetrator Civilian pils below no co-per- i)
<del>(519)</del>	(520)	ever hear the accused utter threats against the victim or a person the victim cared about	(529)	(530)
(521)	(522)	ever hear the victim utter threats against the accused or a person the accused cared about	( <del>531)</del>	. (532)
(523)	(524)	deny that victim uttered threats against the accused	(533)	(534)
(525)	(526)	know of bad blood between accused and victim	(535)	(536)
(527)	(528)	testify to any other motive on the part of the accused to kill the victim (specify)	( <del>537)</del>	(538)

presented in t	ary of the Case. he answers to the	A 30-130 WOI	o sumary estions an	inciuoing a) db) anv spec	all cir-
cumstance not	covered in the pre	ceding quest	ions. Ple	ese highlight	factors
that bear on t	he defendant's cul seek a death sent at indicate the st	lpability an	d might exp	plain why the	prosecu
of evidence th	at indicate the st	rength of t	he evidence	in the case	.y or cae
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## Amibiguities in the File (not to be keypunched)

I. Circumstances of the crime, the victim and offender.	
	,
•	<del></del>
<u> </u>	
II. Strength of the Evidence.	
•	
	_
•	
	-

## Worksheet for Missing Data (not to be keypunched)

			Case :
off	endei	r's Name	<del></del>
		plete for all cases (give full names and PRINT)	
	a.	Trial Defense Counsel - Names, Addresses and Phon	ne ≢'
	b.	D.A.'s Name	
	c.	Name of Ass't D.A. who tried case if D.A. did no	t
	đ.	Homicide indictment #	rder Conviction
	e.	County of Conviction	_ (variable 4C)
		Date of Sentence/ (variable 4	
2.	Vic	tim list - list only victims whose race is unknown	n.
	1.	Victim(s) (enter extra victim data on the bottom	of this page) te of Death/County of Death,
	<u>Vic</u>		different from county of nviction
a.	1_		
b.	2 _		/
c.	· 3 _	<u></u>	//
đ.	4 _		/ /

Please return to:

David C. Baldus College of Law University of Iowa Iowa City, IA 52242

(319) 353-4157

#### Supplemental Sheets for Multiple Victim

Victim's Name Case No. (538A) Victim Number (538B)355. Sex Male = 1Female = 2 Unknown = 0(538C) 365. Race White = 1 Black = 2 Spanish = 3 Nat. Am. = 4 Other If unknown, complete worksheet Ancestry (539)on race of victim. 375. Age (enter actual # of years) (540)If only chase of life cycle is known, enter: A = Aged Adult (over 65) D = Teenager (13-19)B = Middle Aged Adult (35-65) E = Child (6-12)C = Young Adult (20-35) F = Preschool (under 6)385. Occupational skill of victim Part I (541)A Professional and Managerial E Outside of Work Force 01 = Professional (Doctor, lawyer, 14 = Juvenile (too young for school) etc., other professional) 15 = Student 02 = Executive 16 = Retired 03 = Judicial Officer (or former), 17 = Housekeeper District Attorney (or former) 04 = Proprietor F Service Workers B Law Enforcement and Military 18 = Security Guard (not sworn) 19 = Store Clerk 05 = Policman, Fireman or Correction 20 = Service Station Attendant Employee 21 = Waitress, Bartender, Taxi 06 = Military - enlisted Driver or similar service 07 = Military - officer person C White Collar G Onstable 08 = White Collar Worker 22 = Drifter 09 = Apartment/Hotel Manager 23 = Professional Criminal 10 = Store Manager · 24 = No Occupation 25 = Prostitute or Pimp D Blue Collar and Unskilled H Other II = Blue Collar (all skilled laborers will be considered blue collar; 26 = Other i.e., mechanics, factory workers, ·27 = Victim has worked but truck drivers) precise skill is unknown. 12 = Farmer and Fisher . U = Unknown whether victim 13 = Unskilled Laborer has ever worked at all. If code Part I with U then skip Part II.

#### Part II of Q.385.

To be answered if your answer to Part I is 27 or if a specific skill is identified in Part I and the file also suggests a skill in a Part II general category.

Code:	1 = Expressly stated in file 2 = Suggested by the file but not specifically	Group À	(542)
· .	indicated  Blank = Inconsistent with information in file  U = Unable to classify as 1, 2 or Blank	Group B	(543)
		Group C	(544)
		Group D	(545)
		Group E	(346)
•		Group F	(547)
		Group <u>G</u>	(548)

40S. Victim's status in relationship t	±0 t	he Defendan	:t		_	
Part I Code:						(549)
01 = Husband, wife or ex	1	3 = Other:	defendant	known	to	

07 = Paramour or ex (intimate relationship) 17 = Co-worker or ex (intimate relationship) 18 = Business associate (when it can't be determined)

08 = Homosexual relationship

09 = Friend or ex

10 = Neighbor

11 = Other acquaintance

12 = Current or prior confederate

or rival in crime

12 = Casual Acquaintance 20 = Opposing gang member (when it can't be determined 21 = Stranger

whether 10 or 11 applies)

22 = Specific relationship unknown but general relationship stated or suggested by file

U = Neither specific nor general relationship stated or suggested by the file; unknown Part II of Q. 40S.

If Part I is coded 22, complete Part II, Omit Part II if answer to Part I is 1 through 22 or U.

<pre>1 = Expressly stated in file 2 = Suggested by the file but</pre>	Family	(550)
specifically indicated  Blank = Inconsistent with information  in file	Friend or Intimate	(35 <u>T</u> )
U = Unable to classify as 1, 2 or Blank	Casual Acquaintance	(552)=
•	Work Associate	(553)
	Criminal Association	

Stranger (555)

or rival

#### 465. Special Aggravating Circumstances of Victim

of killing (e.g., gum)

Code:	l = Expressly stated in file
	2 = Suggested by the file but not specifically indicated
	Blank = Inconsistent with information in file
	U = Unable to classify as 1, 2 or Blank

3ed-ridden/handicapped	Defenseless because of physical (563) condition or weakness, e.g.,
Mental defective	frail woman
Defenseless due to youth  (558)	Peace officer, corrections employee (564) or fireman while engaged in the
Defenseless due to advanced age (559)	performance of his/her official duties  Supporting children
Pregnant (560)	(565)
Victim was asleep or just	Victim offered no provocation

Defenseless because of gross

(562) 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

#### Mitigating Circumstances

57S. Relating to the offense from the defenda	
Code: 1 = Expressly stated in file 2 = Suggested by the file but	Blank = Inconsistent with information in file U = Unable to classify as 1,
not specifically indicated The victim:	2, or blank
Had used drugs/alcohol	·
(568) immediately previous to homicide	
Was affected by this drug/alcohol (569) consumption	Aroused defendant's sex desire (581A)
Code: 1 = Substantially 2 = Moderately	Showed or talked about large (582) amounts of money
3 = Slightly N = Not applicable, because no	_
drug/alcohol use : U = Unknown effect but D/A useki	(583) consented to his/her own death
Aroused the defendant's fear (570) for life	Was a fugitive at the time of (584) the homicide
Was armed with a deadly weapon	Had a criminal record
(571) And defendant had history of bad	(385)
(572) blood	Was a participant in the contem- (586) poraneous crime. Cmit if no contemporaneous crime.
	nhuni anlly injurai
physically injured (573)	physically injured (587) a person that
physically assaulted the defendant at the time of the homicide	
verbally threatened (575)	verbally threatened of the homi-
verbally abused	verbally abused
physically injured (577).	physically injured (591)
physically assaulted the defendant an earlier of	
verbally threatened (579)	verbally threatened about on an earlier occasion
verbally abused	verbally abused (594)
(580)	
Other provocation	Other (595)
(301)	

9

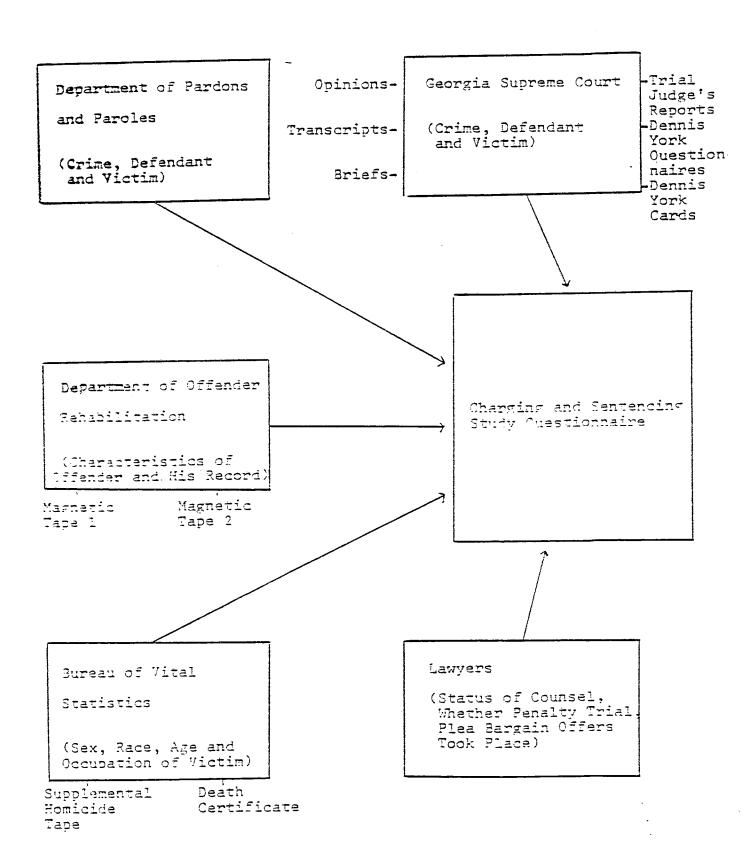


Table A

#### HOMICIDE CASE DISPOSITIONS AND DEATH SENTENCING RATES: 1974-79

			1974	1975	1976	1977	1978	<u>1979</u>
I.		ders & Non-Negligent icides						
	A.	<pre># of murders/non- negligent man- slaughter 1/</pre>	868	71.1	692	593	731	877
	3.	rate per 100,000	.18	.14	.14	.12	.14	.17
II.		icide Case <u>2</u> / position						
	A.	death sentences	25	16	22	21	9	20
	3.	murder convictions with life sentences	149	124	137	115	128	114
	C.	voluntary manslaughter convictions	240	201	201	196	209	135
III.		th Sentending es Among: 2/						
	A.	reported murder and non-negligent manslaughter cases	.03	.02	.03	04	.01	.02
	в.	murder convictions (by plea or at trial)	.14	.12	.14	.16	.07	.13

<sup>1/</sup> The proportions included in this table are estimated from the sample of the Charging and Sentencing Study

<sup>2/</sup> Estimates based on data from the Charging and Sentencing Study

#### Figure 4

DB58

PROPORTION OF CASES REMAINING IN THE SYSTEM
AT SUCCESSIVE STAGES IN THE CAPITAL CHARGING AND SENTENCING PROCESS
(Charging and Sentencing Study)

· And in case of the second se	girly distributioning beauty	the same of the sa
Defendants Indicted for Murder or Voluntary Manslaughter \ (n= 2484)	1.0	
Defendants Indicted for Murder (n= 2342)	.94	
Defendants Not Pleading Guilty to Voluntary Manslaughter (n= 1363)	.55	
Defendants Tried for Murder (n= 1121) /	. 45	44 13
Defendants Convicted of Murder at Guilt Trial (n= 762)	,31	
Defendants advanced to a Penalty Trial after a Murder Conviction	.10	
(n=238)  Defendants Sentenced to Death (n=128)	.05	

#### Table 4

## UNADJUSTED RACE OF VICTIM AND RACE OF DEFENDANT DISPARITIES IN DEATH SENTENCING RATES

#### Death Sentencing Rates & Disparities

#### I. Race of Victim Disparity

White Victim Cases
Black Victim Cases
Difference

Ratio

.11 (108/973)

<u>.01</u> (20 /1502)

10 points

11:1

#### II. Race of Defendant Disparity

Black Defendant Cases White Defendant Cases

Difference

Ratio

.04 (68 /1666)

.07 (60 / 809)

- 03 points

.51

Table 5

#### DEATH SENTENCING RATES BY DEFENDANT/VICTIM RACIAL COMBINATION

A	<u>B</u>	<u>c</u>	<u>D</u>
Black Defendant/ White Victim	White Defendant/ White Victim	Black Defendant/ Black Victim	White Defendant/ Black Victim
.22	.08	.01	.03
(50/228)	(58/745)	(18/1438)	(2/64)

THE IMPACT OF RACE OF VICTIM, RACE OF DEFENDANT, NINE STATUTORY AGGRAVATING FACTORS AND A VARIABLE FOR PRIOR RECORD ON DEATH SENTENCING OUTCOMES

(the numbers are the partial regression coefficients for each variable in an analysis in which the dependent measure was death sentences among cases indicted for murder)

<u>A</u>	B. W.L.S. Regression Results 1/	<u>c</u>	<u>0</u>
	Regression Coefficient &	Logistic Re Resul	egression 2/
	Level of Statistical Significance	Regression Coefficient	Death Odds Multiplier
Race of Victim	$07 \frac{a}{(.0014)}$	1.02 (.003)	2.8
Race of Defendant	$(.09) \frac{a}{-}$	.02 (.93)	1.0
Prior Capital Record (Bl)	.07 (.02)	1.1 (.01)	3.0
Enumerated Contemporaneous Offense (B2)	.11 (.0001)	2.2 (.0001)	9.0
Risk of Death to 2 or More in Public (B3)	01 (.57)	.17 (.63)	1.2
Money/Value Motive (34)	01 (.62)	08 (.78) -	93
Murder for Hire (B6)	.08 (.13)	1.9 (.002)	6.7
Murder Vile, Horrible or Inhuman (B7)	.03 (.01)	1.72	5.6
Victim Police/Fire (B8)	01 (.81)	.27 (.65)	1.3
Defendant Prisoner or Escapee (B9)	.16	2.06 (.0002)	7.8
Killing to Avoid/ Stop Arrest (Bl0)	.20 (.0001)	.92 (.0006)	2.5
Felony/Violent Misdemeanor Record (FEL_2VM)	.005	.19	1.2

<sup>1/</sup> The analysis employs weighted data. See Section IIIB supra for a discussion of the weighting scheme used

<sup>2/</sup> The analysis employs unweighted data

a/ See table 22 note a. The t statistic for race of victim was 2.7 and for race of defendant was 1.8.

PARTIAL REGRESSION COEFFICIENTS FOR RACE OF VICTIM. RACE OF DEFENDANT AND 10 STATUTORY AGGRAVATING FACTORS, IN A REGRESSION ANALYSIS CONTROLLING SIMULTANEOUSLY FOR THE BACKGROUND EFFECTS OF THESE FACTORS AND 75 ADDITIONAL MITIGATING FACTORS 1.

(Charging and Sentencing Study)

<u>A</u>	W.L.S. Regression Results 2/	<u>c</u>	<u>D</u>
	Regression and Coefficients and	Logistic Regr	ession Results 3/
•	Level of Statis- tical Significance	Regression Coefficient	Death Odds Multiplier
Race of Victim	.10 <sup><u>a/</u></sup> (.001)	2.1 (.001)	8.2
Race of Defendant	.07 <u>ª/</u> (.01)	.36 (ns)	1.4
Prior Capital Record (B1)	.07 (.01)	1.71	5.5
Enumerated Contemporaneous Offense (B2)	.06 (.05	1.48 (.01)	4.4
Risk of Death to 2 or More in Public	01. (ns) -/	.55 (ns)	1.7
Money Value Motive (34)	.03 (ns)	.18 (ns)	1.2
Murder for Hire (B6)	.09 (ns)	1.6 (.05)	5.0
Murder Vile, Horrible or Inhuman (B7)	.03 (.001)	1.9 (.001)	6.7
Victim Police/Fire (38)	.004 (ns)	.27 (ns)	1.3
Defendant Prisoner or Escapee (B9)	.14 (.05)	2.33 (.01)	10.0
Killing to Avoid/Stop Arrest (310)	.19 (.001)	.82 (.05)	2.3
Felony/Violent Misdemeanor Record (FEL_2VMD)	-:001 (ns)	23 (ns)	.8

<sup>1/</sup> The variables and coefficients for the mitigating factors are not included in this table.

The analysis employs weighted data. See Section IIIB supra.for a discussion of weighting scheme used.

<sup>3/</sup> The analysis employs unweighted data.

<sup>2/</sup> See table 22 note a. The t statistic for race of victim was 3.8 and for race of defendant was 2.8.

b/ Not statistically significant at the .10 level.

#### Table 31A

ADJUSTED REGRESSION COEFFICIENTS ESTIMATED FOR SELECTED AGGRAVATING AND MITIGATING FACTORS AND THE RACE OF THE VICTIM AND DEFENDANT IN AN ANALYSIS OF DEATH SENTENCING OUTCOMES

#### (CHARGING AND SENTENCING STUDY)

		<u>B</u>
		W.L.S. Adjusted Regression Coefficientwith level of
	Variable Label and Name	Statistical Significance in Parenthesis
1.	History of drug or alcohol abuse (DRGHIS)	01 (.08)
2.	Defendant was under 17 years of age (SMYOUTH)	05 (.08)
3.	Victim a stranger (STRANGER)	.05 (.005)
4.	Defendant was black (BLACKD)	.06 (.003)
5.	Defendant admits guilt and no defense asserted (DEFADMIT)	07 (.004)
6.	Multiple stabbing (MULSTAB)	.08 (.0006)
7.	One or more white victims (WHVICRC)	.09 (.0001)
3.	Prior record of murder, armed robbery, rape, kidnapping with bodily injury (LDFB1)	.09 (.002)
9.	Defendant prime mover in planning homicide, contemporaneous offense (DLEADER)	.09 (.01)
10.	Killing to avoid, stop arrest of self, other (LDFB10)	.10 (.0001)
11.	Serious contemporaneous offense with aggravating circumstances	.10 (.0001)
12.	Defendant prisoner or escapee (LDFB9)	.10 (.02)
13.	Defendant not triggerman (NOKILL)	12 (.0001)
14.	Defendant killed two or more people (TWOVIC)	.14 (.0001)
15.	Rape involved (RAPE)	.14 (.0002)
16.	Mental Torture (MENTORT)	.15 (.002)
17.	Victim bed-ridden or handicapped (VBED)	.16 (.09)
18.	Victim was drowned (DRCWN)	,16 (.01)
19.	Kidnapping involved (KIDNAP)	.18 (.0001)
20.	Defendant motive to collect insurance (INSMOT)	.24 (.0001)
21.	Victim tortured physically (TORTURE)	.31 (.0001)
22.	Motive to avenge role by judicial officer, D.A., lawyer (AVENGE)	.44 (.006)

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RACE OF VICTIM AND DEFENDANT DISPARITIES IN DEATH SENTENCING RATES FOR DEFENDANTS INDICTED FOR MURDER AS ESTIMATED WITH RECRESSION COEFFICIENTS, CONTROLLING FOR ALTERNATIVE SETS OF MON-RACIAL BACKGROUND CHARACTERISTICS

(CHARGING AND SEMIENCING STUDY)

#### I. W.L.S. REGRESSION RESULTS

<u> </u>	A A	<u>B</u>	<u>c</u>	,
	Non-Racial Variables in	Coefficients and Level or	f Statistical Significan	1C8
	the Analysis	Race of Victim	Race of Defendant	1
a)	230 + aggravating, mitigating, evidentiary and suspect factors	.06 (.02)	.06 (.02)	
<b>b</b> )	Statutory aggravating circumstances and 126 factors derived from the entire file by a factor analysis	.07 (.01)	.06 (.01)	
<b>c)</b>	44 non-racial variables with a statistically significant relationship (p < .10) to death sentencing results 1/	.07 (.0002)	.06. (.0004)	
d)	14 legitimate, non-arbitra and statistically signific (P < .10) factors screened with W.L.S. regression pro	cant .06 <u>a</u> /	(:001)	
e)	13 legitimate, non-arbitra and statistically signific (P < .10) factors screened with logistic regression procedures 3/	cant .06 $\frac{5}{-}$	.05	

<sup>1/</sup> Variables are listed in Schedule 7, Technical Appendix.

<sup>2/</sup> Variables are listed in Schedule 5, Technical Appendix.

<sup>3/</sup> Variables are listed in Schedule 6, Technical Appendix.

a/ See table 22, note a. The t statistic for race of victim was 2.9 and for race of defendant was 2.8.

b/ See table 22, note a. The r statistic for race of victim was 3.6 and the r statistic for race of defendant was 2.4.

TABLE 32 cont.

#### II. LOGISTIC REGRESSION RESULTS

		Race of	Victim	Race of Defendant		
	Non-Racial Factors in the Analysis	Coefficient	Death Cdds Multiplier	Coefficient	Death Odds Multiplier	
a)	14 legitimate, non- arbitrary and statis- tically significant (P < .10) factors screened with O.L.S. procedures 4/	1.0	2.7	.58 (.12)	1.8	
(ď	13 legitimate, non- arbitrary and statis- tically significant (P < .10) factors screened with logistic regression procedures 5/	.85 (.01)	2.0	06 (.36)	.94	

<sup>4/</sup> Variables are listed in Schedule 5, Technical Appendix.

<sup>5/</sup> Variables are listed in Schedule 6, Technical Appendix.

RACE OF VICTIM AND RACE OF DEFENDANT DISPARITIES IN THE LIKELIHOOD OF A DEATH SENTENCE GIVEN A MURDER INDICIMENT ESTIMATED AFTER SIMULTANEOUS ADJUSTMENT FOR THE FREED'S OF DIFFERENT COMBINATIONS OF BACKGROUND FACTORS

THE EFFECTS OF DIFFERENT COMBINATIONS OF EACKGROUND FACTORS
(the numbers are W.L.S. adjusted regression coefficients for the race of victim and race of defendant variables)

(CHARGING AND SENTENCING STUDY)

-	Population of Cases and Non-Pacial		Partial Re Coefficients of Statistical in Parer	with the Level Significance
	Background Factors: Controlled for in the Analysis		Race of Victim	Race of Defendant
l.	B2 & B7 cases before adjustment for non-racial background controls			
	B-2 cases		.20 (.001)	.04 (.46)
	B-7 cases		.20 (.0001)	.10 (.01)
	B-2 & B-7 cases together		.20 (.0001)	.10 (.01)
2.	32 & B7 cases after adjustment for all statutory aggravating factors			
	B-2 cases		.13 (.002)	.02 (.76)
	B-7 cases		.09 (.005)	.03 (.29)
	B-2 & B-7 cases together		.13 (.0001)	.06 (.07)
3.	B2 & B7 cases after simultaneous adjustment for 230 + background controls		· ·	
	B-2 cases		.10 (.53)	.05 (.79)
	B-7 cases		.10 (.02)	.13 (.02)
	3-2 & B-7 cases together		.10 (.01)	.10
4.	All B2 & B7 cases with adjustment for statistically significant (.05 level) background variables selected with stepwise procedure			
	B-2 cases		.06 (.13)	.05 (.16)
	3-7 cases		.08 (.03).	.08 (.002)
	B-2 & B-7 cases together		.07. (.01)	(.01)
5.	All cases indicted for murder and 230+ background controls	53	.06 (.021)	.06 (.02)

Table 42

RACE OF VICTIM DISPARITIES IN DEATH SENTENCING RATES ANDRES DEFENDANTS INDICTED FOR HUNDER CONTROLLING FOR THE PREDICTED LIKELIHOOD OF A DEATH SENTENCE AND THE BACE OF THE VICTIM 1/

( <u>A</u> Predicted	<u>B</u> Average	. <u>c</u>	Ď	<u>B</u>	<u>F</u>	<u>G</u> .	Ħ	<u>I</u> .	<u>ī</u>
Chance of of a leath Sentence 1 (least) to 0 (highest)	Actual Sentencing Pate for the Cases at Each Level	Rates 💥	r Black Involving Black Victim Cases	Arithmetic Difference in Race of the Victim Rates (Col.C-Col.D)	Patio of Race of the Victim Rates (Col.C/Col.D)	Death Se Nates fo Defendant White Victim Cases		Arithmetic Difference in Race of the Victim Rates (Col.G-Col.!!)	Natio of Nace of the Victim Nates (Col.C/Col.N)
1	.0 (0/33)	.0 (0/9)	.0 (0/19)	.0	0	.0 (0/5)	-		70
2	.0 (0/ 55)	.0 (0/8)	.0 (0/27)	7 0	0	.0 (0/19)	.0 (0/1)	.0	0 <b>4</b>
3	.08 (6/76)	.30 (3/10)	.11 (2/18)	.19	2.73	.03 (1/39)	.0 (0/9)	.03	0
4	.07 (4/57)	.23 (3/13)	.0 (0/15)	.23	to to	.04 (1/29)		.' -	-
. 5	. 27 (15/58)	. 35 (9/26)	.17 (2/12)	.18	2.06	.20 (4/20)	-		-
6	.17 (11/64)	. 30 (3/0)	.05 (1/20)	.33	7.60	.16 (5/32)	.50 (2/4)	34	.32
7	.41 (29/71)	.64 (9/14)	.39 (5/13)	.25	1.64	. 39 (15/39)	.0 (0/5)	,39	0
ŧ.	.80 (51/58)	.91 (20/22)	.75 (6/8)	.16	1.21	. 69 (25/28)	<b></b>	<del>-</del> .	

<sup>1/</sup> The overall race of victim disparity estimated with a logistic coefficient measure was 1.31 (with a death odds multiplier of 3.7) statistically significant at the .01 level (adjusted X<sup>2</sup> was 10.36). These results were produced with the procedure described in Appendix G, Part IV. The overall race of victim measure comparable to a least squares regression coefficient is .06.

(34/100 19/10

10

#### TABLE 43B

PROPORTIONS OF WHITE VICTIM CASES AND BLACK DEFENDANT/WHITE VICTIM CASES AT SUCCESSIVE STAGES IN THE CAPITAL CHARGING AND SENTENCING PROCESS, ALL CASES

SUC	CESSIVE STAGES IN THE CAPITAL	. CHARGING AND SENTENCING P	PROCESS, ALL CASES
	<u>A</u>	<u>B</u>	C Proportion of
		Proportion of	Cases with
		Cases With	Black Defendants
		White Victims	and White Victims
l.	Defendants indicted for murder or voluntary manslaughter		
		.39	.09
2.	Defendants indicted for murder		
		.40	.10
3.	Defendants not pleading guilty to voluntary		
	manslaughter	.52	.15
4.	Defendants tried for murder	50	.13
		.50	.13
5,	Defendants convicted of murder at guilt trial		10
		.59	.18
6.	Defendants advanced to a penalty trial		
		.81	.36
7.	Defendants sentenced to death		
		.84	.39

Table 44 STATEWIDE

DISPOSITION OF CASES AT SIX POINTS IN THE CHARGING AND SENTENCING PROCESS AND OVERALL FOR ALL CASES CONTROLLING FOR THE DEFENDANT/VICTIM RACIAL COMBINATION (CHARGING AND SENTENCING STUDY)

<u>V</u>	В	<u>C</u>	<u>D</u>	E	<u>F</u>
	<u></u>	De	efendant/Victim	Racial Combination	ay baayangaaay aa ayuungagga, gay a, aday, Alikas bebes <sup>ga</sup> esse
	Average Rate	Black/ White	White/ White	Black/ Black	White/ Black
1. Indictment for	Many the second second relations of the second state of the purpose of the state of the second secon				
Murder	.94	.99	.95	.93	.90
i	(2342/2484)	(231/233)	(710/748)	(1346/1443)	(54/60)
2. Guilty Plea to Voluntary Manslaughter				,	
After a Murder indictment	.42	.12	.29	.54	.31
t to the transfer of the trans	(979/2342)	(28/231)	(203/710)	(731/1346)	(17/54)
3. Guilty Plea to					
Murder & No	.17	,30	.18	12	<b>"32</b> .
Penalty Trial	(237/1363)	(61/202)	(90/508)	(74/616)	(12/38)
		· :	, , ,		(12/ 50)
4. Murder Conviction at Guilt Trial	.68	.96	.76	.54	.89
at Guilt Irlai	(762/1121)	(136/141)	(314/415)	(289/539)	(23/26)
5. Case Advanced to a Penalty Trial After					
Murder Conviction at a Guilt Trial	.32	.70	.32	.15	.19
at a Guitt iriar	(228/708)	(87/124)	(99/312)	(38/250)	(4/21
6. Death Sentence					
the forecent	• •56	.60	.56	.43	.50
Penalty Trial 1/	(141/254)	(56/94)	(64/112)	(19/44)	(2/4)
•					
7. Combined Effect of all Decisions	.05	22	0.0	<b>-</b> -	
in the System	(128/2484)	,22 (50/233)	.08 (58/748)	.01 (18/1443)	.03
The Court of American	(1407 6303)	(30/ 233)	(50/ /40)	(10/ 1117)	(2/00

This pool of cases includes 10 guilty plea cases that advanced to a penalty trial, 13 penalty trials which were the second or third penalty trial for the offender

90

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Ti : 46

REGRESSION COEFFICIENTS (WITH THE LEVEL OF STATISTICAL SIGNIFICANCE IN PARENTHESIS) FOR RACIAL VARIABLES IN AWALYSES OR PROSECUTORIAL DECISIONS TO SEEK AND JURY DECISIONS TO IMPOSE CAPITAL PUNISIMENT

			В	C	Controlling fo	<u>D</u>	<u>E</u>
	ek a	utor Decision to Death Sentence ce of Victim	All Statutory Aggravating Factors	Full Pile of Statutory Aggravating and Mitigati Factors All Factors	Factors	All Factors  Regardless of Statistical Significance	in File  If Statistica Significant at level
		Charging and Sentencing Study	.24 <u>b</u> / (.001)	.23 b/ (.0001)	Stat. Sig. at the .10 level .27. (.0001)		.18 (.0001)
	2)	Procedural Reform Study	.18 (.0001)	.16 (.0004)	.17 (.0001)	.12. (.01)	(.1001)
В.	Rac	ce of Defendant					
	1)	Charging and Sentending Study	.14 <u>b</u> / (.01)	$\begin{array}{c} .17 \cdot \underline{b}/\\ (.004) \end{array}$	.17 (.0004)	.09 (.42)	.14 (.002)
	2)	Procedural Reform Study	.04. (,31)	.02 (.67)	 .03. (.43)	.01 (.96)	.03 (.41)
I. Ju	ıry Se	entending Decisions	1/				
۸.		ce of Victim	<i>=</i>				
	1) 2)	Charging and Sentencing Study Procedural Reform Study	.12 (.17) .11 (.23)	.23 (.02) .22 (.04)	.19 (.02) .14	<u>a</u> / -	.05 (,37) .06
В.	Rac	e of Defendant		(.04)	(.09)		(.42)
		Charging and Sentencing Study Procedural Reform Study	02 (.82) 01 (.86)	02 (.84) .0 (.96)	.004 (.94) 02 (.79)	-	04 (.42) 02 (175)

 $<sup>\</sup>frac{b}{b}$  See table 22, note a. The computation of "safe" standard errors did not materially alter the significance.

<sup>1/</sup> Unweighted data used ...

#### TABLE 48A

#### RACE OF VICTIM DISPARITIES IN DEATH SENTENCING

RATES AMONG DEFENDANTS CONVICTED OF MURDER AT TRIAL ESTIMATED WITH WEIGHTED LEAST SQUARES AND LOGISTIC REGRESSION EFFICIENTS, CONTROLLING FOR ALTERNATIVE SETS OF NON-RACIAL BACKGROUND FACTORS AND THE RACE OF DEFENDANT.

(Procedural Reform Study)

	<u>A</u>	<u>B</u> Weighted Least Squares Regression	Dank	Regression Coefficient (With Level
	Non-Racial Background Variables Controlled For	Coefficient (with Level of Statis-tical Significance)	Death Odds Multiplier	of Statistical Significance)
1.	Five Legitimate Factors 1/	.09 (.02)	2.7	1.0
2.	Nine Legitimate Factors 2/	.09. (.01)	2.7	(.01)
3.	All Statutory Aggravating Factors	.09	3.0	(.01)
4.	All Statutory Aggravating 3/ Factors and 51 Mitigating Factors	.10 (.01)	-	<u>- a</u> /
5.	160 Non-racial Aggravating 4/ and Mitigating Factors and 4 Suspect Factors	.09	-	-
5.	31 Statistically Significant Variables from the File Showing a Statistically Significant Relationship (P < .10) with the Death Sentencing Result	.08	-	

 $<sup>\</sup>frac{1}{2}$  See Technical Appendix, Schedule 10 for a list of these variables

<sup>2/</sup> See Technical Appendix, Schedule 11 for a list of these variables

<sup>3/</sup> See technical Appendix, Schedule 14 for a list of the mitigating factors in the analysis

<sup>4/</sup> See Technical Appendix, Schedule 15 for a list of the full file of aggravating, mitigating and suspect factors in the analysis

a/ The analysis involves too many variables for simultaneous adjustment in a logistic analysis

FULTON COUNTY

DISPOSITION OF CASES AT SIX POINTS IN THE CHARGING AND SENTENCING PROCESS AND OVERALL FOR ALL CASES CONTROLLING FOR THE DEFENDANT/VICTIM RACIAL COMBINATIO

				D	Ē	F
	<u>A</u>	<u>B</u>	<u>c</u>	Defendant/Victim F	• -	-
		Average Rate	Black/ White	White/ White	Black/ Black	White/ Black
1.	Indictment for Murder	.92 (581/629)	1.0 (52/52)	.93 (108/116	.91 (412/452	1.0 (8/8)
2.	Guilty Plea to Voluntary Manslaughter After a Murder Indictment	.59 (340/581)	.38 (20/52)	.48. (52/108)	.63 (260/412)	1.0 (8/8)
3.	Guilty Plea to Murder & No Penalty Trial	.21 (51/241)	.25 (8/32)	.34 (19/56)	.16 (24/152)	-
4.	Murder Conviction at Guilt Trial	.68 (129/189)	.83 (20/24)	.78 (29/37)	.62 (79/127)	-
5.	Case Advanced to a Penalty Trial After Murder Conviction at a Guilt Trial	.17 (19/110)	.29 (5/17)	.2I (6/29)	.13. (8/64)	-
6.	Death Sentence Imposed at Penalty Trial	.53 (10/19)	.60 (3/5)	.83 (5/6)	(2/8)	
7.	Combined Effect of Decisions After Murder Indictment, Resulting in a Death Sentence	.02 (10/581)	.06 (3/52)	.05	.005	.0 (0/8)
		<u> </u>				•

Table 3

FULTON COUNTY

RACE OF THE VICTIM DISPARITIES IN THE DISPOSITION OF CASES AT SIX POINTS IN THE CHARGING AND SENTENCING PROCESS AND OVERALL, FOR ALL CASES

	A	В	<u>c</u>	<u>D</u>	E	£
			Race of V	ictim	Arithmetic Difference	Ratio of
		Average Rate	White Victim Cases	Black Victim Cases	in Race of The Victim Rates (Col.C-Col.D)	Race of The Victim Rates (Col.C/Col.D)
1.	Indictment for Murder (n=629)	.92 (581/629)	.95 (161/169)	.91 (420/460)	.04	1.04
2.	Guilty Plea to Voluntary Manslaughter After a Murder Indictment (n=581)	.59 (340/581)	.45 (72/161)	.64 (268/420)	19	.70
3.	Guilty Plea to Murder & No Penalty Trial	.21 (51/241)	.30 (27/89)	.16 (24/152)	.14	1.38
4.	at Guilt Trial (n=189)	.68 (129/189	.81 (50/62)	.62 (79/127)	.19	1.30
5.	Case Advanced to a Penalty Trial After Murder Conviction at a Guilt Trial (n=110)	.17	.24 (11/46)	.13 (8/64)	.11	1.85
6.	Death Sentence Imposed at Penalty Trial (n=20)	.53 (10/19)	.73 (8/11)	.25. (2/8)	.48	2.92
7.	Combined Effect of Decisions After Murder Indictment, Resulting in a Death Sentence (n=581)	.02 (10/581).	.05 (8/161)	.005 (2/420)	.045	10

# FULTON COUNTY POLICE-OFFICER CASES D8116 - (POST-FURMAN) (Including Supplemental Cases)

	WHIT	E VICTIM	BLACK V	ICTIM
-	LIFE	DEATH	LIFE	DEATH
***		H=Clesky 4/w		
777/19	875 MACK 8/W	M <sup>c</sup> Clesky B/u	SUP-6 MILLER 3/8	 
(7 cases)	796 Минанию В/Ш SUP-10 ВОВО Ш/Ш			
(10 cases)	SUP-7 SWACKARD \$\widety		SUP-8 SMITH 8/8 SUP-9 CARTER 8/8 SUP-5 LEE 8/8 SUP-2 ADAMS 3/8	

## RACE OF VICTIM DISPARITIES

	Av€.	WHITE VICTIM	BLACK VICTIM	DiFF	R4110
:11 CASES (17)	.0G (fi)	.09 (/i)	.0 (%)	.09	0
-iggravaled Cases (7)	(4)	.20 (½)	.0 (%)	.20	0
Angravated Cases (10)	0.00	.0 (%)	.0 (%)	. <i>0</i>	D

## (POST- FURMAN)

## RACE OF DEFENDANT DISPARITIES

a tambén and a tambén de la companya		WHITE V	CICTIM	DIFF RATIO		BLACK ASTEMBERT		DIFF	RATIO	
	AVE.	BLACK DEFENDENT	WHITE DEFENDANT	<i>WFF.</i>	<i>KA110</i>	BLACK DEFENDANT	WHITE DEFENDENT			
All CASES (17)	.06 (X1)	.10 (45)	.0 (3)	.10	0	.o (%)				000
Mire Aggravated Cases (7)	.14	.25 (4)	(%)	. 75	O	.0 (2)				
Less Aggravated CASES (10)	.0 (%)	(%)				.0 (%)		Name of the latest and the latest an		

#### (Missing Deleted)

THE IMPACT OF RACE OF VICTIM, RACE OF DEFENDANT, NINE STATUTORY AGGRAVATING FACTORS AND A VARIABLE FOR PRIOR RECORD ON DEATH SENTENCING OUTCOMES

(the numbers are the partial regression coefficients for each variable in an analysis in which the dependent measure was death sentences among cases indicted for murder)

<u> </u>	0.L.S. Regression Results 1/	<u>C</u> .	<u>D</u>
•	Regression Coefficient & Level of	Logistic F	Regression <u>2</u> /
·	Statistical Significance	Regression Coefficient	Death Odds Multiplier
Race of Victim	.09. (.007)	I.I. (.0I)	<b>3.0</b>
Race of Defendant	.04 (.22)	.02. (.95)	1.0
Prior Capital Record (B1)	_13. (_01)	1.5 (.01)	4.5
Enumerated Contemporaneous Offense (B2)	.08 (.02)	1.76 (.0002)	5.8
Risk of Death to 2 or More in Public (E3)	01 (.77)	.14 (.78)	1.2
Money/Value Motive (B4)	01 (.82)	I4 (_73)	.87
Murder for Hire (B6)	.09 (.19)	2.0 (.008)	7.4
Murder Vile, Horrible or Inhuman (B7)	.03 (.42)	2.7. (.08)	14.9
Victim Police/Fire (B8)	.41 (.002)	1.82.	6.2
Defendant Prisoner or Escapee (B9)	.32. (.0002)	2.14 (.006)	8.5
<pre>Killing to Avoid/ Stop Arrest</pre>	.25(.0001)	1.33.	3.8
Felony/Violent Misdemeanor Record (FEL_2VM)	.02	.28.	1.3

<sup>1/</sup> The analysis employs weighted data. See Section IIIB supra for a discussion of the weighting scheme used

<sup>2/</sup> The analysis employs unweighted data

3/ See table 22 note a. The t statistic for race of victim was and for

THE IMPACT OF RACE OF VICTIM, RACE OF DEFENDANT, NINE STATUTORY AGGRAVATING FACTORS AND A VARIABLE FOR PRIOR RECORD ON DEATH SENTENCING OUTCOMES

(the numbers are the partial regression coefficients for each variable in an analysis in which the dependent measure was death sentences among cases indicted for murder)

· <u>A</u>	. <u>B</u>	<u>c</u>	<u> </u>	
	O.L.S. Regression Results			
	Regression Coefficient & Level of	Logistic R Resu		
	Statistical Significance	Regression Coefficient	Death Odds Multiplier	
Race of Victim	.05 (.01)	.89 (.02)	2.4	
Race of Defendant	(.19)	10 (_75)	.95	
Prior Capital Record (B1)	(_02)	1.4 (2004)	4.0	
Enumerated Contemporaneous Offense (B2)	(.001)	1.7. (.0001)	5.5	
Risk of Death to 2 or More in Public (B3)	002 (.92)	.36 (.40)	1.4	
Money/Value Motive (E4)	01 (.70)	02 (.95)		
Murder for Hire (B6)	.08 (.13)	2.03	7.6	
Murder Vile, Horrible or Inhuman (B7)	04 (.0006)	5.03 (.0001)	152.9	
Victim Police/Fire (B8)	01 (.83)	.78 (.29)	2.2	
Defendant Prisoner or Escapee (39)	.14 (.003)	1.87. (.003)	6.5	
Killing to Avoid/ Stop Arrest (310)	32 (.0001)	1.9. (.0001)	6.7	
Felony/Violent Misdemeanor Record (FEL_2VM)	.001 (.08)	.20 (.48)	1.2	

RACE OF VICTIM AND DEFENDANT DISPARITIES IN DEATH SENTENCING RATES AS ESTIMATED WITH LEAST SQUARES REGRESSION COEFFICIENTS IN A WORST CASE ANALYSIS CONTROLLING FOR ALTERNATIVE SETS OF NON-RACIAL BACKGROUND CHARACTERISTICS 1/

	Regression coefficient with level of statistical significance in parenthesis					
Non-racial Factors Controlled for	Race of Victim	Race of Defendant				
Nine legitimate factors <sup>2</sup> /	.06. (.0004)	.03				
39 legitimate factors 3/	.06 (.0005)	.04. (.0I)				
All statutory aggravating 4/ factors and 70+ mitigating factors	.04 (.006)	.02.				

The coding for missed data in this analysis is described in the introduction to Appendix I

<sup>2/</sup> See Table 22A for a list of the variables

<sup>3/</sup> See Technical Appendix Schedule 4 for a list of the variables

<sup>4/</sup> See Table 24 p. 66 for a list of the variables

#### TABLE X-2

#### (Worst Case Analysis)

RACE OF VICTIM AND RACE OF DEFENDANT DISPARITIES IN DEATH SENTENCING RATES CONTROLLING FOR FORTY CONCEPTUALLY IMPORTANT VARIABLES, WITH RACE OF VICTIM VARIABLE RECODED FOR MISSING VALUES.

	Race of Victim Regression Coefficient (with level of statistical significance)	Race of Defendant Regression Coefficient (with level of statistical significance)
Weighted Least Squares	.05 (.001) <sup>a</sup> /	.03 (N.S.)
Logistic	1.1 (.05)	16 (N.S.)

<sup>2/</sup>Cases with missing data on race of victim are coded "l"
for white victims in murder/life sentence and voluntary manslaughter cases and "O" for black victims in death sentence
cases.

See Appendix G for description of the Cressie procedure used to estimate the level of significance of the variable.

Table 1 Diagnostic Analysis of Five Models for Death Sentencing

,			Rac	e of Victim		Race of Defendant				
	Adj R2	Coefficient	Std.Error		Interaction(SE)	Coefficient	Std.Error	Safe Std.Error	r Interaction(SE)	<u>)</u>
Name of Model	K2	Coefficient	.But.BLIOL	Date Desimina		the state of the s				
Seven variable model						0.33	021	.025	<u></u>	
WLS	.15	.078	.021	.024	-	.037	.021	.023	_	
OLS		.100	.027	.036	-	.042	.027	.037		
WLS worst case		.076	.020	-	-	.040	.021	<del>-</del> .		
WLS with 37 most		****						•		
influential									_	
cases removed		.054	.021	•••	-	.013	.021	-		
WLS with second order		.031	• 0.00						Not significant	
interactions	.17	.048	.028	_	WIA: .74 (.38)	.012	.028		NOT SIGNIFICANC	
Weighted logistic	/	1.37	.31	.31	-	08	. 24	.27		
Unweighted logistic		.99	.32	.32		09	. 26	.26	2 (4)	
Modified Mantel-Haens	<sub>70</sub> 1	Chi-Square:		ni-Square (df):	3.2 (4)	Chi-Square: .14,	GOF Chi-squar	re (df) = 10.3	2 (4)	
rextitled rancet-naens	ce1	on squarer	10,0,001							-00
• .										39
Eleven variable model						.039	.020	.023	-	T.
WLS	.24	.080	.020	.023	-	.053	.025	.035	***	
OLS		.110	.027	.035		.033	.017	_		
WLS worst case		.062	.017	-	-	.031	• • • • • • • • • • • • • • • • • • • •			
WLS with 43 most						•				
influential						.012	.020	_	•••	
cases removed		.051	.020	-	-	.0.12	•020			
WLS with second order						011	.023	- N	ot significant	
interactions	. 30	.062	.024	-	W+A: .74 (.25)	.011 .025	.27	.30	***	
Weighted logistic	• 50	1.44	.33	. 35	-		.28	.29	<u>-</u>	
Unweighted logistic		1.12	.34	. 35	<del>-</del>	.074 Chi-Square: .18, G	.20 Chi_Conare	(af) 4.9 (5)	ı	
· Modified Mantel-Haens	ze1	Chi-Square	: 15.6,GOF C	hi-Square (df):	5.3 (5)	Chi-Souare: .18, 0	OF CHI-square	(01): 112 (0)		
Midrange Diagnostic Mode	1			027	_	.047	.020	.023	-	
พเร	. 35		.020	.023		.058	.024	.036	-	
OLS		.102	.025	.036		.041	.016		-	
WLS worst case		.057	.016		_	• • • • •	·			
WLS with 48 most						.013	.019	-	~	
influential		.041	.019		-					
cases removed					W+A: .92(.15)					
WLS with second order			0.01		W+n2=2.4 (.14)	. 028	.020	.= No	ot significant	
			.021	.45	Hansthwea Tellal	66 66	.920 .46	.42	<del></del>	
Weighted logistic		1.45	.41 .42		•••	07	.37	.39		
interactions Weighted logistic Unweighted logistic Modified Mantel-Haens	zel	Chi-Square	:: 21.0, GOF C	hi-Square (df):	2.1(5)	Chi-Square: 3.1,	GOF Chi-square	11 1.5 (3)		

Table 1 (Continued)

			Race of Victim				Race of Defendant			
Name of Model	Mdj R <sup>2</sup>	Coefficient	Std.Error	Safe Std.Error	Interaction (SE)	Coefficient	Std.Error	SafeStd.Error	Interaction (SE)	
All Statutory Aggravating Circs									ē.	
WLS OLS WLS worst case WLS with 40 most influential	.21	.068 .085 .055 .013	.021 .028 .020	.024 .035 .016	- - - -	.035 .042 .040 .003	.021 .026 .016 .020	.024	- - -	
cases removed WLS with secord order interactions Weighted logistic Unweighted logistic Modified Mantel-Haensz	.23 se1	.074 1.39 1.05 Chil-Square	.024 .32 .34 =24.4, COF CI	.33 .34 hi-Square (df)= 3	W+A: .80 (.31)	.006 .001 .04 Chi-Square=2.0	.023 .26 .28 , COF Chil-Sq	.28 .28 .28 uare (df) = 5.5	Not significant - - (5)	69
All Statutory Aggravating & 73 mitigating										
WLS OLS WLS worst case WLS with 46 most	.27	.097 .119	.022 .028	.027	-	.071 .080	.022 .027	.027 .039	<del>-</del> 	
influential cases removed WLS with second order	94	.052	.021	_	- W+Λ: .44 (.18)	.041	.020	-	- Not significant	
interactions Weighted logistic Unweighted logistic Modified Mantel-Haens	.31 ze1	.049 2.56 2.07 Chi.—Square	.48 .49	.55 .47 h.l-Square (df) =		.54 .21 Chi-Square = 1.4,	.40 .40	.43 .39	-	

Notes for Table 1 Diagnostic Analysis of Five Models for Death Sentencing

wis weighted least squares (linear regression) using inverse sampling fraction weights.

OIS is ordinary, unweighted least squares.

Std. Error or SE is the nominal standard error of the regression coefficient as printed by the computer.

Safe Std. Error is an estimate of the standard error using Cressie's method (see appendix G )

wils worst case is a run in which missing values of aggravating factors were set to 1 for death cases and 0 for life cases, and missing values for mitigating factors were coded 0 for death cases and 1 for life cases.

WIS with most influential cases removed is a run in which the cases with high influence on either of the coefficients of the racial variables have been deleted from the analysis

WLS with Second Order Interactions is a weighted regression of death sentence on a variable measuring the level of aggravation, the square of that variable, the race of victim and defendant, their interaction and their linear and nonlinear interactions with the level of aggravation (see appendix G)

Weighted Logistic is weighted by the inverse sampling fraction as a case count.

The Models: All models contained the race of defendant and race of victim and the following additional variables.

#### 7 variables

TWOVIC BLVICMOD VPCARBR FELMUR STRANGER

11 variables

BLVICMOD STRANGER TWOVIC FELMUR YPCARER TORTURE MENTORT NOKILL LDFB7D

#### Midrange Diagnostic

BLVICMOD INSMOT LDFB1 TORTURE FEMDEF DLEADER COPERP	DEFADMIT  NONPROPC  NOKILL  AVENCE  MENIORT  JEALOUS	VWEAK LDFB10 TWOVIC DRCHIS VBED MULSTAB VPCAREP	HATE VICDRUG LDFB6 SYYOUTH MULSH MURPRIOR CPLESSEN	DROWN VIOCHILD MITDEFN STRANGER KIDNAP AR POB RAPE	LDFB3 LDFB4 LDFB7D LDFB8 LDFB9
PRISONX					-

# Notes for Table 1 (Continued)

# All Statutory Aggravating Circumstances

	LDFB2	LDFB3	LDFB4	LDFB6
LDFB7	LDFB9	LDF310	FEL 2VM	D

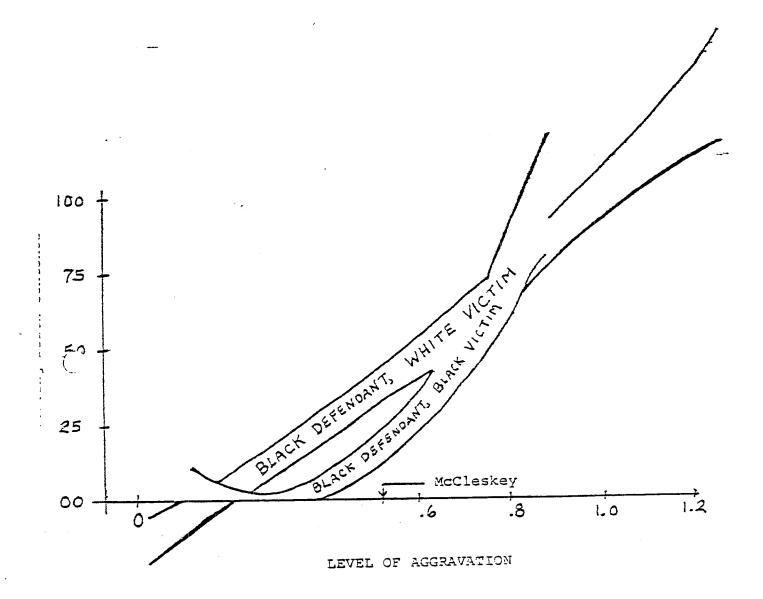
# Statutory Aggravating plus 73 Mitigating Circumstances

SMCAPIC	DNOININI	BLVICMOD	
SMDEFCO	DNOVIOL	1707000	BADID
SMDEFJUS	DPROPDEF	VRECORD	BDBLOOD
SMDURESS	DRCHIS	VSEXUP	COPDIDIT
SMEMDIST	DRUGDIS	VSHOMON	CPLESSEN
SMPROVOK	FAMDIS	VIHEAEAR	
SMUNDRLG	GUNSTRUG	VTHREAT	MONDIS
	HATE	VTHREATD	VABUSFRD
SMYOUTH	INSANDEF	VTRIFEAR	VASSAULD
	<b>JEALOUS</b>		VCOPERP
	JOINTKIL		COPHURTD
	MITCIR	•	DIGNORNT
			DVIOLOTH
	MITDFFN		DATOROTIT
CPLESSSN	WITMOTVE		SMNOSREC
DABSENT			SMVICCPR
DBADFACT	NOSPAGCR	•	SUICIDE
DCOERCED	PANIC		VFUGITIV
DDRINK	PHYILL		
DEFADMIT	RAGE		VPARTCRM
	REVENCE	VDEFECT	VSUICIDE
DEFCHILD	SHOOTOUT		
DEPRIVED		VICVERB	
	TRIANGLE	VINJDEAR	
DISKID	DSELFDEF	VINJFEAR	
DNOINT	NOCONDUC	VINJURD	
IDFBl	LDFB2	LDFB3	LDFB4
LDFB6	LDFB9	LDFB7	LDFB10
	FEL_2VMD		LDFB8
MITCIRX	DEFACE		

 $\underline{\mathbf{MMH}}$  is the modified Mantel-Haenszel procedure (see appendix  $\underline{\mathbf{G}}$  )

GOF is a Goodness of Fit test of the Poisson distribution and the homogeneity of the death-odds ratio. (see appendix G)

Figure 2: Midrange Model With Interactions and Nonlinearities-Black Defendants



The curves represent 95% confidence bounds on the average death sentencing rate at increasing levels of aggravation (redrawn from computer output).

RESPONDENT'S EXHIBITS - United States District Court for the Northern District of Georgia

## COUNTS OF THE NUMBER OF UNKNOWNS FOR VARIABLES

IN THE PROCEDURAL REFORM STUDY. NUMBER OF DESCRIPTION OF VARIABLE VARTABLE UNKNOWNS Defendant's plea to murder indictment W3 1 Status of principal defense counsel 112 W6 Did prosecution fail to seek the death penalty 84 W7 Judge take penalty issue from jurors 73 W8 Occurrence of penalty trial 24 **W9** Number of prior arrests for defendant **6**I W14A Sex of first victim 1 W19 5 Race of first victim W20 Relationship of defendant to first victim 13 W22 Status of first victim 276 W23 Special aggravating/mitigating factors first victim 235 W24 8 Location of murder W25 Contemporaneous offense at time of murder 6 W26 25 Motive of defendant W27 Special precipitating events 29 W28 Persons other than victim injured by defendant 4 **W34** Persons other than victim injured by co-perpetrators 2 W35 Gun used, number of shots 21 **W35A** Number of people other than victim exposed to "Great 37 W36 Risk of Death "Great Risk of Death' in public place 2 W37 Status of defendant 152 8EW 2 Co-perpetrators W40 Defendant mitigating circumstances W42 14 Victim mitigating circumstances 12 W43 Defendant's general physical condition 95 V13 Defendant's physical limitations 251 V14 Defendant's family behaviour pattern 413 **V17** Defendant's guardian status until age 16 155 **V23** Defendant's environment background until age 16 165 **V24** Employment status of defendant prior to apprehension 135 **V33** Defendant's SES status 129 **V34** Defendant's marital status 66 ₹35 Defendant's living arrangement prior to apprehension 125 **V37** Defendant's military record 281 **V38** Defendant's branch of service 113 **V41** Defendant's religious preference 169 ₹43 Number defendant's previous misdemeanor convictions 454 **V44** Number defendant's prior arrests. 45 ₹45 Number of detainers for defendant 426 ₹46 Prior convictions of defendant (offense #1) 257 **V47** Prior convictions of defendant (offense #2) 289 **V48** Prior convictions of defendant (offense #3) 314 ₹49 Prior convictions of defendant (offense #4) 323 **V50** Prior convictions of defendant (offense #5) 335 **V51** Prior convictions of defendant (offense #6) 338 V52 Detainer offense #1 372 **V53** Detainer offense #2 366 **V54** Detainer offense #3 366 **V55** Detainer offense #4 366 **V56** Defendant incarcerated in Georgia prior to offense 60 **V70** Defendant's number of prior escapes 517 **V71** Inmate behavior problem #1 111 **V74** Defendant's organized crime association 339 V83 Defendant an escapee at time of offense 270 V85A Defendant a prisoner at time of offense **V85B** 

# COUNTS OF THE NUMBER OF UNKNOWNS FOR VARIABLES IN THE GEORGIA CHARGING AND SENTENCING STUDY

NUMBER OF DESCRIPTION OF VARIABLE UNKNOWNS VARIABLE Procedure for liability Part A LDF6 6 Procedure for liability Part B 4 LDF7 Status of defense counsel LDF10 262 Plea bargain 445 LDF40 Defendant living alone 37 LDF47 Defendant living with spouse no children 19 LDF48 Defendant living with spouse and children 26 LDF49 Defendant living with paramour and no children 10 LDF 50 Defendant living with paramour and children 7 LDF51 Defendant living with one or more of same sex 7 LDF 52 Defendant living with parents or close family 20 LDF53 Defendant living with another family 6 LDF54 Defendant living with friends of both sexes 5 LDF55 Defendant travelling on road/hitchhiking I LDF56 Defendant had no home 1 LDF57 Defendant an inmate of an institution 1 LDF58 Defendant had other living arrangements 1 LDF59 Occupational skill of defendant 35 LDF61 Employment status of defendant 107 LDF69 Victim's sex 7 LDF109 Victim's race 62 LDF110 Victim's age 189. LDF111 Occupational skill of victim 721 LDF112 Employment status of victim 744 LDF120 Victim status in relationship to defendant 34 LDF121 Place homicide occurred 27 LDF128 LDF131-134A undetermined Contemporaneous offense at time of murder Defendant's motive was long term hate 284 LDF135 Defendant' motive was revenge 202 LDF136 Defendant's motive was sex LDF137 68 Defendant's motive was jealousy 1.30 LDF138 Defendant's motive was immediate rage 181 LDF139 Defendant's motive to avenge judicial officer 13 LDF140 Defendant's motive to avenge police officer 13 LDF141 Defendant's motive to facilitate obtaining money 49 LDF142 Defendant's motive insurance proceeds 22 LDF142A Defendant's motive racial animosity 447 LDF142B Defendant's motive silence witness for current crime 72 LDF143 Defendant's motive silence witness for previous crime 22 LDF144 Defendant's motive shoot-out 34 LDF145 Defendant's motive to avoid arrest 19 LDF146 Defendant's motive to facilitate victim's suicide 23 LDF147 Gun fired during a struggle for the gun 44 LDF148 Other defendant motive 11 LDF149 Dispute between victim/defendant over money/property 76 LDF150 Dispute while under influence of drugs or alcohol 159 LDF151 Dispute between spouses or ex-spouses 26 LDF152 Dispute between family members other than spouses ex 24 LDF153 Lover's or ex-lover's quarrel 35 LDF154 Lover's triangle 74 LDF155 Other disputes where unknown who provoked the fight 48 LDF156

VARIABLE UNKNOWNS DESCRIPTION OF VARIABLE	
LDF161 21 Victim bed-ridden/handicapped	
LDF162 625 Victim mental defective	
LDF163 22 Victim defenseless due to youth	
LDF164 63 Victim defenseless due to old age	
LDF165 239 Victim pregnant	
LDF166 46 Victim asleep or just awakened	
LDF166A 134 Victim defenseless due to disparity in size/num	bers
LDF167 49 Victim defenseless due to physical weakness	
LDF168 14 Victim peace officer, corrections officer, fire	nan
LDF169 781 Victim supporting children	
LDF170 192 Victim offered no provocation	
LDF172-175B undetermined Special aggravating features of offense	•
LDF176 496 Howicide planned for more than 5 minutes	
LDF176A 56 Contemporaneous offense planned more than 5 min	utes
LDF177 109 Execution style homicide	
LDF178 69 Contemporaneous offense involved killing unnece	sary
LDF178A 53 Victim beaten before killing	
IDF179 799 Victim pleaded for life	
IDF180 52 Victim not clothed in whole or part time of hom	icide
IDF181 24 Sexual perversion or abuse of victim other than	rape
LDF183 902 Defendant showed no remorse for homicide	
LDF184 885 Defendant expressed pleasure with homicide	
LDF185 28 Defendant committed or alleged to commit other	crimes
IDF186 93 : Defendant left scene of crime	
IDV187 67 Defendant actively resisted arrest	
IDW188 14 Defendant on escape from lawful custody	
LDF189 20 Defendant caused or directed another to commit	murder
LDF191 22 Coperpetrators	
IDE192 6 Number of coperpetrators	
IDE 249 66 Number of victim's killed by defendant	
IDE250 54 Number of victims not killed by defendant	
INV251 42 Number of people injured by defendant	
IDE252 12 Number of people injured by coperpetrator	
IDE255 128 Defendant created risk of death to others	
TOWASS 5 Defendant created risk to others in public place	:e
IDE259 251 Defendant used alcohol or drugs before crime	•
IDE 260 220 Effect of alcohol on defendant	
IDE 261 22 Defendant history of mental illness	
TREACY 13 Defendant history of physical illness	_
IDE263 16 Defendant history of physical or economic depr	ivation
IDE26/ 15 Defendant had impaired mental capacity	
IDE265 16 Defendant had impaired mental capacity to law	
IDE266 25 Defendant under extreme emotional disturbance	
IDE267 16 Defendant physically injured by police	
IDE268 21 Defendant had moral justification for homicide	
IDE 2684 16 Defendant diagnosed mentally ill after arrest	
IDE269 73 Defendant did not kill deliberately	
IDE270 34 Defendant not actual killer	
IDE271 32 Defendant's acts not sole cause of death	
IDE272 41 Coperpetrator received life, lesser, no senten	ce
IDE 273 72 Defendant cooperated with authorities	
IDE27/ 913 Defendant showed remorse	
LDF275 50 Defendant acted under duress of others	

	NUMBER OF	
VARIABLE	UNKNOWNS	DESCRIPTION OF VARIABLE
LDF276	105	Defendant surrendered within 24 hours
LDF276A	79	Defendant had history of drug or alcohol abuse
LDF277	45	Defendant acted to aid victim
LDF277A	14	Defendant surrendered more than 24 hours
LDF278	11	Other defendant mitigating circumstances
LDF279	224	Victim used drugs or alcohol before homicide
LDF280	168	Effect of drugs on victim
LDF281	220	Victim aroused defendant fear for life
LDF282	155	Victim armed with deadly weapon
LDF283	173	History of bad blood between defendant and victim
LDF283A	117	Victim accused defendant of misconduct
LDF 284	63	Victim physically injured defendant at homicide
LDF285	15 <del>9</del>	Victim physically assaulted defendant at homicide
LDF286	185	Victim verbally threatened defendant at homicide
LDF287	300	Victim verbally abused defendant at homicide
LDF288	52	Victim physically injured defendant earlier
LDF289	71	Victim physically assaulted defendant earlier
LDF 290	100	Victim verbally threatened defendant earlier
LDF291	156	Victim verbally abused defendant earlier
LDF292	61	Other provocation of victim by defendant
LDF292A	39	Victim aroused defendant's sex desire
LDF292B	665	Victim had bad criminal reputation
LDF293	38 . ,	Victim showed defendant large amounts of money
LDF 294	20	Victim consented to own death
LDF295	19	Victim a fugitive at time of murder
LDF296	946	Victim had criminal record
LDF297	16	Victim a participant in contemporaneous crime
LDF298	34	Victim physically injured friend of defendant/homicide
LDF299	42	Victim assaulted friend of defendant/homicide
LDF300	48	Victim verbally threatened friend defendant/homicide
LDF301	57	Victim abused friend of defendant/homicide
LDF302	37	Victim physically injured friend of defendant/earlier
LDF303	45	Victim assaulted friend of defendant/earlier
LDF304	47	Victim verbally threatened friend defendant/earlier
LDF305	50	Victim abused friend of defendant/earlier
LDF306	14	Other victim mitigating circumstance

TABLE IIA

COUNTS OF THE NUMBER OF "OTHER" ITEMS FOR VARIABLES

IN THE PROCEDURAL REFORM SIVOY

<u>question</u>	ITEM NUMBER FOR "OTHER"	NUMBER OF CASES	DESCRIPTION OF VARIABLE
124	12	15	Victim aggravating and mitigating features
H 25	18	29	Location of murder
W25	- <del></del>	52	Violent personal crimes at time of murder
W26	10	ું 63 '	Non-violent crimes at time of murder
W27	17	58	Defendant's motive
w 29	24	19	Method of killing
w30	33	8.0.	: Aggravating and mitigating circumstances
W38	25	42 -	Status of defendant
W42	17-20	86	Defendant mitigating circumstances
W43	18-20	31	Victim mitigating circumstances

# TABLE IIB COUNTS OF THE NUMBER OF "OTHER" ITEMS FOR VARIABLES IN THE GEORGIA CHARGING AND SENTENCING STUDY

QUESTION	NUMBER OF."OTHER" CASES	DESCRIPTION OF VARIABLE
Lars9	16	Defendant's living arrangements
LDF61,LDF61A	13	Occupational skill of defendant
LSF112	13	Eccupational skill of victim
LOF128,LOF129	48	Location of homicide
LOF131-LOF1344	45	Contemporaneous offense
L0F149	67	Defendant's motive
LDF158-LDF160	15	Method of killing
LDF172-LDF1758	139	Special aggravating features of offense
LDF278	16	Defendant mitigating circumstances
LDF305	35	Victim mitigating circumstances

## TABLE OF NONMATCH COUNTS

		PERCENT	PROCEDURAL.	CHARGING
	NUMBER	OF	REFORM	AND
	OF	361	STUDY	SENTENCING
DESCRIPTION	NONMATCHES	CASES	VARIABLE	VARIABLE
Stat Agg Bl	18	5%	PBQB1	LDFB1
Stat Agg B2	23	6%	PBQB2	LDFB2
Stat Agg B3	50	. 14%	PBQB3	LDFB3
Stat Agg B4	40	117	PBQB4	LDFB4
Stat Agg B5	0	0%	PBQB5	LDFB5
Stat Agg B6	9	3%	PBQB6	LDFB6
Stat Agg B7	55	15%	PBQB7	LDFB7
Stat Agg B8	1	0%	PBQB8	LDFB8
Stat Agg B9	3	1%	PBQB9	LDFB9
Stat Agg B10	92	25%	PBQB10	LDFB10
Death Eligible	2 <del>9</del>	8%	DPELIG	DEATHELG
Number of death elg facto	rs 180	507	PBQDELX	LDFBSUM
Number of prior felouies	120	33 <b>Z</b>	PRIFEL	PRIFELX
Coperpetrators	27	7%	COPERPS	LDF191
Sex motive	26	7%	SEXMT	LDF137
Jealousy motive	13	4 <b>Z</b>	JEALOS	LDF138
Immediate rage motive	55	15%	RAGE	LDF139
Insurance proceeds motive		17	INSMOT	LDF142A
Silence witness motive	47	137	SILWIT	VWITNESS
Drug dispute	38	112	DRUGDIS	LDF151
Execution style murder	65	18%	EXECK	LDF177
Unnecesary killing	64	18%	UNNEC	LDF178
Victim pleaded for life	27	7 <b>%</b>	VICPLEA	LDF179
Sexual perversion	8	2%	PERVR	LDF181
Defendant additional crim		16 <b>Z</b>	ADCRIM	LDF185
	27	7%	ARMROB	ARMROB
Armed robbery	5	27	RAPE	RAPE
Rape	17	5 <b>%</b>	KIDNAP	KIDNAP
Kidnap	12	4 <b>%</b>	BURGARS	LDF131-134A(5,6)
Burglary or arson	6	27	RACE	LDF142B
Racial animosity motive	_	4 <b>%</b>	MULSTAB	MULSTAB
Multiple stabs	16	4% 4 <b>%</b>		HOSTAGE
Hostage	14		HOST	
Ambush	35	107	AMBUSH	AMBUSH LDF172-175B(10)
Bloody	101	28%	BLOODY	LDF172-175B(8)
Slashed throat	12	3%	SLASHTH	
Defendant drug history	92	25%	DRGHIS	LDF276A
Defendant gave up in 1 da		7%	DFSUR24	LDF276
Victim aroused fear	56	16%	DFEAR	LDF281
History bad blood	27	7%	VBDBLD	LDF283
Victim bound and gagged	8	27	VICEDGAG	LDF172-175B(13)
Def claimed accident	24	7%	ACCD	ACCIDENT
Def fired 5 or more shots		8%	SHOT5	DSHOOT5
Def killed 2 or more vic	7	2%	IWOVIC	TWOVIC
Two or more vic in all	289	80%	TWOVICAL	TWOVICAL
Insanity defense	18	5%	INSANE	INSANDEF
Victim 12 or younger	4	17	ANGAIC	VICCHILD
Victim over 65	13	4%	OLDVIC	VDEFOLD
Def 16 or younger	31	9%	MINOR	SMYOUTH
Def injured 1+ persons	10	3%	INJURE	DEFHURT
Victim a stranger	44	127	VICSTRAN	STRANGER

TABLE VIII
COMPARISON OF WHITE AND BLACK VICTIM CASES FOR PROCEDURAL REFORM STUDY

## AGGRAVATING FACTORS ATTRIBUTE VARIABLES

# CONTEMPORANEOUS OFFENSE

VA27121 =	WHITE VICTIM_	(X) PERCENT	BLACK VICTIM_	(Y) _PERCENT_	(X - Y) PERCENT DIFFERENCE	<u>z-value</u>
VARIABLE AGGBATT ARMROS SURGARS KIDNAP NONVCCF RAPE SERCONOF	23/360	6.4%	10/247	4.0%	2.4%	1.249
	144/360	40.0%	45/247	18.2%	21.8%	5.693
	16/360	4.4%	6/247	2.4%	2.0%	1.305
	—50/360	13.9%	8/247	3.2%	10.7%	4.235
	43/360	11.9%	20/247	8.1%	3.8%	1.527
	29/360	8.1%	10/247	4.0%	4.1%	1.978
	179/360	49.7%	65/247	26.3%	23.4%	5.779

# AGGRAVATED DEFENDANT MOTIVE

					(X - Y)	_
	WHITE	(X)	BLACK	(Y)	PERCENT	
VARIABLE	VICTIM_	PERCENT	VICIIM	<u> PERCENI</u>	<u>DIFFERENCE</u>	Z=VALUE
AGGMOT	202/360	56.1%	31/247	32.8%	23.3%	5.657
7 7	5/360	1.4%	1/247	0.4%	1.0%	1.204
ESCAPE			7/247	2.8%	- 0.6%	-0.477
INSMOT	8/360	2.2%			- 0.6%	-0.604
KILLHIRE	5/360	1.4%	5/247	2.0%	- · · · ·	2.699
NOARREST	46/360	12.8%	15/247	5.1%	5.7%	
NONPERM	39/360	10.8%	14/247	5.7%	5.1%	2.215
GETMON	153/360	42.5%	38/247	15.43	27.13	7.367
	<del>-</del>	12.3%	15/247	5.1%	5.73	2.699
PREESC	46/360				- 0.1%	-0.117
RACE	4/360	1.17	3/247	1.27	• •	
SEXMT	37/360	10.3%	25/247	10.5%	- 0.2%	-0.099
SILWIT	57/360	15.3%	9/247	3.6%	12.2%	4.739

# AGGRAVATING CIRCUMSTANCES OF VICTIM

VARIABLE	WHITE VICIIM	(X) PERCENT	BLACK VICTIM	(Y) _PERCENI_	(X - Y) PERCENT DIFFERENCE	Z=VALUE
HOST	7/360	1.98	2/247	0.8%	1.1%	1.136
OLDVIC	33/360	9.28	16/247	6.5%	2.7%	1.195
VICYNG	15/360	4.28	10/247	4.0%	0.2%	0.072
VICDEFS	59/360	16.48	23/247	9.3%	7.1%	2.506
VICPEIR	18/360	5.08	2/247	0.8%	4.2%	2.341

METHOD DE KI	METHOD OF KILLING						
					(x - y)		
			3: ACV	(Y)	PERCENT		
	WHITE	(X)	BLACK	PERCENI_	DIFFERENCE	Z-VALUE	
<u>VARIABLE</u>	VICIIM	PERCENT	_VICIIM	- <u></u>	_ <u></u>	1.249	
AGGMETKL	23/360	6-4%	10/247	<b>→ .</b> U ⁄c	£ • ~ ~		
				-1100			
SPECIAL AGGR	<u>avaiing_eea</u>	<u> Turez de</u>		<u> </u>			
					(x - x)		
				(Y)	PERCENT		
	WHITE	(X)	BLACK	PERCENT	_OIEEERENCE_	Z-VALUE	
<u>VARIABLE</u>	VICIIM	PERCENT	<u>_victim_</u>	<u></u> 6.9%	5.9%	2.339	
ADCRIM	46/360	12.8%	17/247	8.1%	2.7%	1.118	
AMEUSH	39/360	10.87	20/247	27.5%	2.5%	0.559	
BLODDY	108/360	30.0%	68/247	1.5%	0.9%	0.736	
DEFESC	9/360_	2.5%		2.8%	3.6%	1.935	
DEFPLEA	23/360	6.4%	7/247	9.3%	5.7%	2.069	
DEFRSARR	54/360	15-0%	23/247	1.2%	2.4%	1.311	
EXECK	13/360	3-5%	3/247	5.3%	6.1%	2.504	
MULSH	41/360	11.43	13/247	7.3%	<b>-</b> 0.4%	-0.152	
MULSTAB	25/360	6.9%	18/247	1.2%	5.2%	3.093	
MUTIL	23/360	6.43	3/247	39.3%	21.3%	5.156.	
NGPRGV	218/360	50.6%	97/247	22.3%	19.9%	5.095	
NOVMC	152/360	42.2%	55/247	0.8%	4.2%	2.341	
PERVR	13/360	5.0%	2/247	37.7%	11.2%	2.739	
PREMED	176/360	48.9%	93/247	17.0%	16.9%	4.602	
PREMEDE	122/360	33.9%	42/247	26.3%	3.7%	0.983	
PREMESK	108/360	30.0%	65/247	1.6%	0.9%	0.736	
SLASHTH	9/360	2.5%	4/247	4.5%	- 0.5%	-0.344	
STOMP	14/360	3.9%	11/247	2.4%	2.5%	1.597	
TORT	18/360	5.0%	6/247	2.45 3.28	7.4%	3.346	
TWEVIC	38/360	10.6%	8/247		7.9%	3.531	
TWOVICAL	40/360	11.1%	8/247	3.2%	7.9%	3.057	
UNNEC	52/360	14-4%	16/247	6.5%	1.9%	0.967	
UNNEPAIN	26/360	7.2%	13/247	5.3%	5.2%	2.358	
VICEGGAG	26/360	7.2%	5/247	2.0%	1.2%	0.510	
VICPLEA	35/360	9.7%	21/247	8.53	5.7%	2.503	
ZIOCUNY	38/360	10.6%	12/247	4.9%	3 . 1 %	2000	
STATUICKY_A	<u>ggrayating</u>	<u> FACIDES</u>					
			- *		(X - Y)		
		4	21 1CV	(Y)	PERCENT		
	WHITE	(X)	SLACK			Z-VALUE	
VARIABLE	VICTIM	<u> </u>			1.1%	0.554	
P3Q31	26/360	7.2%	15/247	5.1%	26.1%	6.368	
PSQ82	196/360	54.4%	70/247	23.3%	1.0%	0.332	
28Q83	59/360	16.43	33/247	15.4%	26.2%	6.712	
PBQB4	160/360	44.4%	45/247	13.2%		0.000	
P3Q35	0/360	0.0%	0/247	0.0%	0.0%	0.347	
P8Q36	12/360	3.3%	7/247	2.3%	0.5%	J • J <del>T</del> !	
						-	

`						
1	199/360	55.0%	101/247	40.9%	14.1%	3,416
PBQB7		•	9/247	3.6%	6.78	3.034
PBQBTA	37/360	10.3%			5.9%	1.510
	126/360	35.0%	72/247	29.13		
P84373		3.3%	5/247	2.4%	1.5%	0.990
P9Q37C	14/350		•••	4-5%	10.5%	4.129
P80379	54/360	15.0%	11/247		<del>-</del> - ·	1.551
	46/360	12_8%	21/247	8 - 5 %	4.3%	
PBQB7E			26/247	10.5%	2.5%	0.941
PBG87F	47/360	13-17			4.0%	2.363
P8Q88	16/360	4.43	1/247	0 - 4署		0.158
	11/360	3.13	7/247	2.8%	0.3%	
P5G59			29/247	15.4%	3.3%	2.629
P50510	<b>37/360</b>	24.2%			15.2%	4.464
ng st TG	304/360	24.47	171/247	69.2%	13.44	4,0

#### IDIAL VARIABLES

## AGGRAVATING CIRCUMSTANCES DE VICTIM

=		· ********		
			MEAN	
	WHITE VICTIM	STACK VICTIM	G C A (4	*
	WHITE VICTIM		0 * * * * * * * * * * * * * * * * * * *	7-V1111F
	10 th A 31	M = 2N		
VARTABLE .			200	4 65
72772744		_348	_230	3 • U J
VITCIR	<u>.</u> 623	*3 <del>* 0</del>	* <del>-</del>	

# SPECIAL AGGRAVATING FEATURES OF THE GEEENSE

VACT131 F	WHITE VICTIM	BLACK VICTIM MEAN	MEAN <u>Difference</u>	Z-VALUE_	•
YAKIMBET AGGCIRX MAJARCRX MINAGCRX	2.831 .550 1.369	1.364 .275 .939	.367 .275 .430	6.06 4.40. 5.23	

# STATUTERY AGGRAVATING FACIORS

VACTACI E	WHITE VICTIM	BLACK VICTIM	MEAN <u>DIEEERENCE</u>	Z-VALUE_
PBQB7X	<b>.</b> 900	• 3 å i	.313 .821	4.01 7.72
PBQDELX DELB7EX	2.125 2.475	1.304 1.482	.993	7.59

#### MITIGATING FACTORS ATTRIBUTE VARIABLES

# MITIGATING DEFENDANT MOTIVE

VADTABLE	WHITE	(X) PERCENT	BLACK VICTIM	(Y) <u>PERCENI</u>	(X - Y) PERCENT DIEFERENCE	Z-VALUE
VARIABLE HATE JEALUS MITMUT RAGE	57/360	15.8%	65/247	26.3%	-10.5%	-3.166
	18/360	5.0%	21/247	8.5%	- 3.5%	-1.729
	133/360	36.9%	150/247	60.7%	-23.8%	-5.771
	87/360	24.2%	103/247	41.7%	-17.5%	-4.576

#### SPECIAL PRECIPITATING EVENIS

<u> </u>	<u> PITATING</u>	ニスミジフラ		•		
					(X - Y)	
				4343	PERCENT	
	WHITE	(X)	BLACK	(Y)	DIFFERENCE	Z-VALUE
YARIABLE	VICIIM	PERCENT_	_VICIIM	PERCENI		0.423
DRUGDIS	57/36G	15.3%	36/247	14.6%	1.2%	-2.263
FAMLVOIS	42/360	11-7%	45/247	18.2%	- 5.5%	-2.547
PRECIPEY	107/360	29.7%	98/247	39.7%	-10.0%	-2.341
	4.5					
OEFENDANI_MI	TTGATING C	TROUMSTAN	250			
REEFINATION.	<u></u>		-			
					(X - Y)	
	WHITE	(X)	BLACK	(Y)	PERCENT	<u>-</u>
ນ ໂດສະຕາ ສ	VICIIM_		VICTEM	PERCENT	DIFFERENCE.	<u> z-vatue</u>
VARIABLE	93/360		97/247	35.3%	-13.5%	-3.507
BELCWAY	43/360		23/247	9.3%	- 2.5%	1.024
0086	,	5.03		5.3%	- 0.3%	-0.145
DEFREM	18/360	7.5%	34/24T	13.8%	6.3%	-2.522
OFSUR24	27/360	1-36	34/441	13.00	(X - Y)	
		443	71 A 77	(Y)	PERCENT	
	WHITE	(X)	BLACK	PERCENT	DIFFERENCE	Z-VALUE
<u>VARIABLE</u>	<u> VICIIM</u>	_PERCENT			- 2.4%	-2.183
TZULC	3/340	0.8%	3/247	3 - 2%	- 0.7%	-0.277_
DNCINT	34/360	9 - 4%	25/247	10-13	2.03	0.730
DRGHIS	48/360	1.3.3%	28/247	11.3%		-2.543
~ อรับส	46/360	12.8%	53/247	21.5%	- 8.7%	-2.176
_ DULL	24/360	6.7%	29/247	11.7%	- 5.0%	
MINGR	27/360	7.5%	14/247	5.7%	1.89	0.384
MITDEFN	15/360	4.2%	9/247	3.6%	0.5%	0.325
NOCONTOF	84/350	23.3%	84/247	34.03	-10-7%	-2.383
NOCONVIC	165/360	45.8%	112/247	45.3%	0.5%	0.119
NCFEL	237/360	65.8%	169/247	68.43	- 2.6%	-0.666
NESERFEL	247/360	68.63	177/247	71.78	- 3.0%	-0.804
NOVPC	265/360	73.6%	186/247	75-3%	- 1.7%	-0.469
GLDER	27/360	7.5%	19/247	7.7%	- 0.2%	-0.088
	43/360	11.9%	28/247	11.3%	0.63	0.229
OTHMIT	437380	220,9				
			c		•	
VICIIM MITIO	<u> </u>	*おはタナデルをご	<u>.</u>			
•	•				(X - Y)	
		<b>( V )</b>	BLACK	(Y)	PERCENT	
	WHITE	(X)		PERCENT	DIFFERENCE	Z-VALUE
VARIABLE	VICIIM_	<u>PERCEN</u> I			- 2.3%	-2.443
DEFENSE	3/360	0.8%	9/247	3.6%	- 7.3%	-2.386
DFEAR	58/360			23.9%	0.8%	0.460
TIMVHTD	19/360		11/247	4.5%	-11.7%	-3.501
VACT	57/360	15.8%	68/247	27.5%		1.151
VEDBLO	15/360	4.2%	5/247	2.4%	1.8%	
VORINK	41/360	11.4%	13/247	7.3%	4.1%	1.676
VERATK	12/360	3.3%	6/247	2.43	0.9%	0.645
VFUGIT	2/360	0.6%	3/247	1.2%	- 0.6%	-0.232
VICCRIM	12/360	3.3%	21/247		- 5.2%	-2.759
CLNIV	6/360		5/247	2.0%	- 0.3%	-0324
VPRGV	12/360		19/247		- 4.4%	-2.397
	89/360		101/247		-15.2%	-4:220
VRAGE	377330	<u></u> ∓ ₹ 1 °3		-		

#### MITIGATING FACTORS

VARIABLE	WHITE VICTIM	(X) PERCENT	BLACK VICTIM	(Y) PERCENT	(X - Y) PERCENT DIFFERENCE	Z-VALUE
MITDEF	114/360	31.7%	114/247	46.2%	-14.5%	-3.621
STMIT1	20/360	5.6%	18/247	7.3%	- 1.7%	-0.265
STMITZ	7/360	1.9%	3/247	1.2%	0.7%	0.694
STMITE	27/360	7-53	14/247	5.7%	1.3%	0.334
STMIT4	237/360	65.8%	168/247	58.0%	- 2.2%	-0.561
STMITS	16/360	4.4%	10/247	4.0%	0.4%	0.237
STMIT6	34/360	9.4%	6/247	2.43	7.0%	3.422
STMITT	0/350	0.0%	0/247	0.0%	0.0%	0.000
STIMTZ	3/360	0-8%	3/24T	3.2%	- 2.4%	-2.183
STMITS	11/360	3.1% -	2/247	0.8%	2.37	1.878
STMITIO	142/360_	39.4%	150/247	60.7%	-21.3%	-5.156

#### TOTAL VARIABLES

### SPECIAL PRECIPITATING EVENTS

	WHITE VICTIM	BLACK VICTIM	MEAN		
VARIABLE	MSAN	MEAN	DIFFERENCE	Z-VALUE	_
PRECIPX	-372		134	-2.46	

#### DEFENDANT MITIGATING CIRCUMSTANCES

	WHITE VICTIM	BLACK VICTIM	MEAN	
VARIABLE	MEAN	MEAN	DIFFERENCE	Z-VALUE_
MITCIRZ	.623	•7GG	072	-1.11

# VICTIM MITIGATING CIRCUMSTANCES

	WHITE VICTIM	SLACK VICTIM	MEAN	
VARIABLE	MEAN	MEAN	DIFFERENCE	Z-VALUÉ
MITCIR3	-364	1.202	338	-3.75
VMITCIRX	1.106	1.466	360	-4.57

#### QIMER\_MILIGATING\_EACIGRS

	WHITE VICTIM	BLACK VICTIM	MEAN	
YARIABLE	MEAN	MEAN	DIFFERENCE	Z-VALUE
MITCIRX	1-023	1.372	344	-4.56
MITCIR1	<b>-125</b>	<b>.</b> 190	065	-1.90

# IABLE IX COMPARISON OF WHITE AND BLACK VICTIM CASES FOR PROCEDURAL REFORM STUDY YARIABLES THAT ARE SIGNIFICANT AT THE . 05 LEVEL

# AGGRAVATING VARIABLES

CONTEMP	CRANEBUS_	DEFENSE
---------	-----------	---------

WHITE VICTIM CASES ARMROB KIDNAP RAPE SERCONOF	<u>I-VALUES</u> 5.693 — 4.385 1.973 5.778	BLACK VICTIM CASES Z=VALUES
AGGRAVATED DEFENDENT	MOTIVE	
WHITE VICTIM CASES AGGMUT NUARREST NUNPCRM USTMUN PREESC SILWIT	<u>7-YALUE</u> 5.657 2.699 2.215 7.067 2.699 4.739	ELACK_VICTIM_CASESL=YALUE

#### AGGRAVATING CIRCUMSTANCES OF VICTIM

WHITE VICTIM CASES	Z-VALUES	<u> </u>
VICREFS	2.506	
VICPFIR	2.341	·
7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ESSTUDES OF TH	1E UZE#405#

712777777777777777	.200402000000		
WHITE VICTIM CASES ADGRIM DEFPLEA DEFRSARR EXECK MULSH MUTIL NOPROV NOVMC PERVR PREMED PREMEDF TWOVIC TWOVICAL	7-YALUE 2.339 1.985 2.069 1.811 2.604 3.093 5.156 5.095 2.841 2.738 4.602 3.346 3.531 3.057	BLACK VICTIM CASES	<u>z-valuē</u>
UNNEC Vicadgag Ynuddis	2.358 - 2.508		

		·	
STATUTORY AGGRAVATING	FACTORS		
WHITE VICTIM CASES PBQB2 PBQB4 PBQB74 PBQB70 PBQB7E PBQB8	7-VALUE 6-363 6-712 3-416 3-034 4-128 1-651 2-963	BLACK_VICTIM_CASES	<u>z-value</u>
P6Q810	2.629 — 4.464	·	
OPELIG .		i. WARTAGI 56	
	INIA	L- VARIABLES	-
AGGRAVATING CIRCUMST	NCES DE VICTIM	· 	
WHITE VICTIM CASES VITCIR	7-VALUE 6-05	BLACK VICTIM CASES	Z-VALUE
SPECIAL AGGRAVATING P	=EATURES OF THE	CFFENSE	
		BLACK VICTIM CASES	Z-VALUE
<u>white victim cases</u> aggcirx	<u>7-V4LUE</u> 6-06	<u> </u>	
MAJARCRX	4-40 5-23		
→ MINAGCRX	3 a. 4.3		
STATUTORY AGGRAVATING	<u> FACTORS</u>		
WHITE VICTIM CASES PEGETX PEGCELX	<u>Z-VALUE</u> 4.01 7.72	BLACK VICTIM CASES	<u>I-YALUE</u>
DELBTEX	7.59		
	MITIG ATTRIB	ATING_EACTORS BUTS_VARIABLES	
MITIGATING DEFENDANT	<u>MOTIVE</u>	·	
WHITE_VICIN_CASES	Z-YALUE	BLACK VICTIM CASES HATE JEALOS MITMOT RAGE	2-VALUE -3.166 -1.729 -5.771 -4.576
SPECIAL PRECIPITATIN	<u>G_EYENIS</u>		
WHITE_VICIIM_CASES	Z-YALUE	ELACK_VICTIM_CASES FAMLVDIS PRECIPEV	7-VALUE -2.263 -2.547

j			
DEFENDANT MITIGATING	CIRCUMSTANCES		
WHITE VICTIM CASES	Z-VALUE	BLACK VICTIM CASES BELOWAY OFSUR24 OJUST OSUR OULL NGCONTOF	Z=VALUE -3.507 -2.522 -2.133 -2.343 -2.176 -2.888
VICTIM MITIGATING CIR	CUMSTANCES -	<u>-</u>	
WHITE VICTIM CASES VORINK	<u>Z-VALUE</u> 1.676	SLACK VICTIM CASES DEFENSE DFEAR VACT VICCRIM VPROV VRAGE	<u>1-VALUE</u> -2.443 -2.336 -3.501 -2.759 -2.397 -4.220
MITIGATING FACTORS			
WHITE VICTIM CASES STMIT6 STMIT9	7-VALUE 3.422 1.878	BLACK_VICTIM_CASES MITDEF - STMIT8 STMIT10	Z=VALUE -3.621 -2.183 -5.156
	TOTAL_VA	RIABLES	
SPECIAL PRECIPITATING	<u>ZIMZVĘ</u>		
WHITE VICTIM CASES	<u>I-VALUE</u>	BLACK VICTIM CASES PRECIPX	<u> </u>
VICTIM MITIGATING CI	RCUMSTANCES		
WHITE_VICTIM_CASES	Z=YALUE	<u>BLACK VICTIM CASES</u> MITCIR3 VMITCIRX	<u>Z-VALUE</u> -3.75 -4.57
OTHER MITIGATING EACT	<u>rorš</u>		
WHITE VICTIM CASES	Z-VALUE	<u>BLACK_VICTIM_CASES</u> MITCIRX MITCIR1	<u>Z-VALUE</u> -4.56 -1.90

```
TABLE XXIA
             FIVE REGRESSION MODELS FOR INDEX EVALUATION EXPERIMENT
                                  REGRESSION 1
x481C = .10 - .33(AGGBATT) + .35(AGGMOT) + .38(BURGARS) + .40(VICPFIR)
                         + .05(P5Q810)
            - _20(PBQB8)
                             R-square = .26
                                  REGRESSION_2
X481C = .05 + .45(AGGMQT) + .59(VICPFIR) + .11(PBQB8) + .22(PBQ810)
            + .59(DUNDERLG) + .59(KIDNAP) - .35(KILLHIRE) + .49(MULSH)
            - _OS(MULSTAS) + _94(MUTIL)
                                 R-square = .59
                                  REGRESSION 3
X481C = .04 + .24(BRIGHT) + .39(KIDNAP) + 1.29(MUTIL) + .26(NOVMC)
            + .10(PBQDELX + .53(RAPE) + .19(VICPFIR) + .49(TWOVIC)
            - .31CUNNEC) - .13(VICEDGAG) - .20(VICHST) - .19(VICLSTAI)
            + _G2(VPERCRX)
                                 R-square = .74
                                  REGRESSION_4
X481C = .29 - .42(ERIGHT) - .29(DFEM) - .18(DULL) + .35(KIDNAP) + .28(MULSH)
            + 1.44(MUTIL) - .17(NGKILL) + 1.01(NGNPCRM) + .25(NGVMC)
            + .35(CLDVIC) - .24(PBQETA) + .07(PBQDELX) + .50(RAPE)
            - .04(SERCRIMX) + .35(THOVIC) - .15(UNNEC) - .23(VIC3DGAG)
            - .14(VICHST) - .14(VICLSTAT) + .02(VPERCRX)
                                  R-square = .35
                                  REGRESSION_5
X481C = .58 - .38(BRIGHT) + .59(BURGARS) - .30(DFEM) - .25(DULL) + .35(KIDNA
            + .42(MULSH) + 1.54(MUTIL) - .23(NOARREST) - .11(NOKILL)
```

R-square = .95

+ 1.33(NGNPCRM) + .12(NGVPC) - .61(GLDVIC) + .17(PBGB10) - .39(PBGB7A) - .50(PBGB7E) - .32(PBGB8) + .51(RAPE) - .08(SERCRIMX) - .37(STMIT2) + .21(TWGVIC) + .08(UNNEC) - .11(URBAN) + .18(VICCRIM) + .16(VICDEFS) + .90(VICPFIR) + .73(VICFLEA) - .24(VMITCIR) + .07(VPERCR) + .02(VPERCRX)

+ \_11(PRECIPEV) + .14(PREMEDK)

TABLE XXIB

A COMPARISON OF PREDICTED OUTCOMES AND ACTUAL SENTENCING OUTCOMES FOR

5 REGRESSION MODELS OVER THE FIRST 100 CASES IN THE PROCEDURAL REFORM STUD

# LIFE SENTENCE CASES

	CX481C) ACTUAL	REGRESSION	REGRESSION Z	REGRESSION	REGRESSION 4	REGRESSION 5
	SENTENCE	PREDICTED	PREDICTED	PREDICTED	PREDICTED	PREDICTED
c 1 c c	OUTCOME	QUICOME	BUTCOME	OUTCOME	OUTCOME	<u>outcome</u>
CASE_		10	14 -	.15	. 27	08
C19	0 0	.50	.27	.24	.27	.08
C54	•	-10	-05	20	16	.15
C55	0	-10	05-	-03	<b>.</b> 06	05
C73	G.		-05	-04	.29	.35
C74	0 —	.10 .10	02	.17	.05	.12
C75	<u> </u>		05	10	05	05
C79	0	.10	-05	.04 -	.00	09
CSO	Q.	-10 -5	07	05	05	02
CSZ	0	-50	-05	.06	17	03
C84	<u>a</u>	-10	-05	20	12	05
C35	a	-10		-04	.00	.02
C86	٥	-15	-05	03	05	.00
C37	<b>a</b> :	-10	-05	32	30	18
C38	Œ	-45	09		08	09
C89 -	a	<b>-10</b>	-05	•05	35	13
C91	0	•10°	-05	30		.05
C93	C	-12	<b>-50</b>	-13	08	
C94	O .	<b>.</b> 50	-27	16	.02	.13
C95	0	-10	02	06	•23	.22
C96	C C	-10	<b>-</b> 05	.14	.37	04
C97	a	-10	<b>-</b> 05	<b>-</b> 06	.03	06
C98	ā	-10	<b>-</b> 05	20	12	16
001	ō	.50	-86	<b>-32</b>	.12	02

# TABLE XXXI COMPARISON OF ALL CASES BY RACE OF VICILM

## AGGRAVATED FACTORS ATTRIBUTE VARIABLES

CONTEMPORANES	US DEEENS				(X - Y)	
	WHITE	ĆXO	BLACK	(Y)	PERCENT	
1/ 4 7 <b>2</b> 4 7 1 <b>2</b>	VICTIM	PERCENI	VICTIM	PERCENT	DIFFERENCE	Z-VALUE
VARIABLE	170/510	33.3%	37/498	7.4%	25.9%	10.179
ARMROS	234/510	45.9%	66/493	13.3%	32.6%	11.328
FELMUR	68/510	13.3%	11/498	2.2%	11.1%	6.570
KIONAP	104/510	20.43	29/495	5.8%	14+6%	5.833
NONPROPC	50/510	9.37	10/498	2.0%	7.3%	5.230
NOVIOLER	29/510	5.7%	15/498	3.0%	2.7%	2.078
RAPE	27/314	301.6	237			
-AGGRAVAFED- DI	===NOANT M	0TTV5				
- <u>000444.6125-71</u>	三二三 はおおけばす 一つ	-			(Y - Y)	
-	WHITE -	(X)	SLÆ <del>CK</del> -	(Y)	PERCENT	
WART101 =	VICTIM_	PERCENT	VICTIM	PERCENT	DIEEERENCEL.	Z=VALUE
VARIABLE	1/513	0.2%	2/498	0.4%	- 0.2%	-0.504
AVENGE	12/506	2.43	6/495	1.2%	1.2%	1.334
INSMOT	222/494	44.9%	55/481	11.45	33.5%	11.598
LDF84	108/469	23.0%	19/480	4.0%	19.0%	8.627
LOFEIG	12/298	4.0%	4/302	1.3%	2.7%	2.054
RACEMOT	92/471	19.5%	17/481	3.5%	15.0%	7.751-
VWITNESS	76/712	23 23 3	2.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
AGGRAVATING_	CIRCUMSTAN	CES CE VI	CIIM_		4.4 43	
					(X - Y)	
	HITE	CX)	BLACK	(Y)	PERCENT	Z-VALUE
VARIABLE	<u> VICTIM</u>	_PERCENT_	<u>_victim_</u>	PERCENT	<u> LOIFFERENCEL</u>	3.244
LOFBS	13/512	3.5%	3/498	0.6%	2.93	5.291
NOVPROV	95/420	22.6%	39/421	9.3%	13.3%	-0.115
ADELENTZ	18/511	3-5%	18/492	3.7%	- 0.2%	4.719
VDEFOLD	38/483	7.9%	7/481	1.5%	6.47	3.190
VSMALL	65/465	14.0%	32/434	7.43	6.6%	3.170
<u>METHOO GE KI</u>	LLING				(X - Y)	
	WHITE	(X)	BLACK	CYD	PERCENT	
VARIABLE	VICIIM	· ·	VICTIM	PERCENT	<u>DIFFERENCE</u>	Z=YALUE
DROWN	9/513	1.8%	4/504	0.8%	1.0%	1.364
STRANGLE	17/513	3.3%	6/504	1.2%	2.1%	2.277
SIKANGEL		<b>-</b> •	-			

# MITIGATING FACIORS ATTRIBUTE VARIABLES

	,						
	MITIGATING DEE	ENDANT_MO	TIVE			(x - y)	
				71 ACV	<b>(Y)</b>	PERCENT	
		WHITE	(X)	BLACK	PERCENI.	DIFFERENCE	I-VALUE
	VARIABLE	YICIIM	PERCENT	VICIIM_			-2.161
	GUNSTRUG	5/50Q	1.0%	14/483	2.9%	- 0.5%	-0.192
	HATE	54/412	13.13	47/346	13.6%	-10.3%	-4.957
	JEALOUS	23/477	6.1%	70142T	16.4%	-29.9%	-9.478
	BYTOMTIM	228/421	54.2%	361/429	84.1%		0.440
	PANIC	20/496	4-08	17/485	3.5%	0.5%	-9.279
	RAGE	200/423	47.3%	334/423	73.0%	-30.7%	-2.393
	REVENGE	56/437	12.3%	75/393	18.8%	- 5.0%	1.883
	SHOOTOUT	15/507	3.0%	6/ <del>4</del> 35	1.23	1.3%	1.003
	31193133.						
	SPECIAL PRECI	PTTATTNG	EVENTS	ان الله الله الله الله الله الله الله ال		_	
	3-27-3					(X - X)	
		WHITE	(X)	- SLACK	(Y)	PERCENT	
	V A 5 7 4 51 5	VICTIM:	PERCENI	VICTIM	_PERCENI_	_DIFFERENCE_	Z=YALUE
	VARIABLE	165/468	35.3%	284/444	64-0%	-23.7%	-8.668
	BLVICMOD	205/464	44.27	327/450	72.73	-23.5%	-3.729
	DISFIGHT	94/457	20.5%	131/419	31.3%	-10.7%	-3.520
	ORUGDIS	255/434	58.83	405/452	89.6%	-30.3%	-10.529
	EMOTION	216/427	50.6%	364/433	84.1%	-33.5%	-10.475
	MADLGYER		10.2%	65/464	14.0%	- 3.8%	-1.804
	SIGNOM	50/490	7.5%	73/417	17.5%	-10.0%	-4.463=
	PROVPASS	34/451	12.78	92/493	13.73	- 6.0%	-2.591
	SPOUSESK	64/504	4.4%	47/463	10.2%	- 5.3%	-3.414
<u>.</u> .	TRIANGLE	22/495	4.44	417403	2004:0		
			+2C114CT3	uc=5			
	DEEENDANI MII	IGALLULL	<b>ナ</b> スアカロラナラ	3727		(X - Y)	
			443	BLACK	CYD	PERCENT	
		WHITE	(X)		PERCENT	DIFFERENCE	Z-VALUE
	VARIABLE	VICTIM_	PERCENT		5.8%	<u>- 1.2%</u>	-C.913
	AIDVICT	23/505	4.6%	28/479	43.6%	- 1.5%	-0.460
	COULL	194/461	42.13	201/461	14.6%	3.2署	1.210
	DEFINTOX	72/405	17.9%	59/403		-17.73	-2.429
	DEFREMOR	21/91	23.13	29/71	40-8%	-14.9%	-5.973
	DEFSUR	50/486	10.3%	111/441	25.2%	0.0%	0.000
	DEFSURLT	10/511	2.0%	10/497	2.0%		-8.158
	DLCWIQ	51/461	11.13	154/461	33.4%	-22.3%	1.260
	DRGHIS	202/430	42.1%	177/465	38-1%	4.0%	1.226
	MENTILL	62/508	12.2%	48/491	9.83	2.43	-5.166
	NOSPAGER	35/512	6.3%	36/493	17.4%	-10.6%	
	PHYILL	29/512	5.7%	37/497	7.45	- 1.7%	-1.144
	SMDEFJUS	3/511	1.6%	6/494	1.2%	0.4%	0.475
	HTUDYM2	36/511	7.0%	19/504	3.8%	3.2%	2.304
	3 M   3 G   1 F		, <del>-</del>				

VICTIM MITI	GATING CIRC	UMSTANCES	<u>.</u>			
<u> Lazadaaa</u>	, <u>*</u> =========				(X - Y)	
	WHITE	(X)	BLACK	(Y)	PERCENT	
VARIABLE	VICTIM_	PERCENT		PERCENI	CIFEERENCE_	<u> </u>
BOBLOOD	57/455	12.53	73/408	17.9%	- 5.4%	-2.200
SEFFEAR	30/437	5.9%	67/383	17.5%	-10.5%	-4.702
•	191/397	48.1%	256/367	69.8%	-21.7%	-6.066
SMPROVOK	27/432	5.6%	24/468	5.13	0.5%	0.324
VABUSERG		4.9%	30/447	5.7%	- 1.3%	-1.155
VACCUSED	23/467	11-5%	43/154	27.9%	-16.1%	-4.067
VBADREP	29/245	11.23	65/414	15.73	- 4.5%	-1.956
VICARMED	52/464			38.8%	-11.5%	-3.496
VICDRUG	122/447	27-33	145/374	-	2.2%	1.105
VICDRUNK	45/451	10.0%	32/407	7.8%	-16.9%	-4.516
VICVERS	150/395	33-0%	191/348	54.9%		-0.983
OSULNIV	3/492	1 - 6 %	12/475	2.53_	- 0.9%	-1.463
VSEXUP	2/501	0.4%	6/486	1.2%	- 0.3%	1.384
NDMDHZV	12/499	2.43	6/489	1.2%	1.2%	1.004
		مان مسيّن مسيّد	TOTAL V	<u> ZELEAISA</u>	•	
MITIGATING	FACTORS	<u> </u>			•	
	V STIHK	ICTIM	BLACK V		MEAN	
VARIABLE	MEA	N	<u> </u>	<u>N</u>	<u>ifference</u>	Z-VALUE
MITCIRX	1.49	2	1.89	9	-0.407	-4.43
		OFFENDA	NT/VICTIM	STATUS	<u>variaeliš</u>	
		222-0-0			(X - Y)	_
	WHITE	(X)	BLACK	(Y)	PERCENT	_
VARIABLE	. VICTIM_		VICTIM	PERCENT	<u> DIEEERENCE</u>	
COPERP	227/507	44.3%	65/495	13.3%	31.5%	10.939
TATZIHO	20/493	4-1%	3/494	1.6%	2.5%	2.306

33/499

55/483

9/96

407/488

242/433

21.1%

64.4%

36.1%

32.5%

24.4%

20/493

99/469

302/469

184/509

167/509

62/254

13.3%

24.7%

-17.3% 15.0%

-19.0%

5.332

9.115

3.121

-6.709

-5.531

7.3%

33.4%

11.4%

50.1%

9.4%

5)

DHISTAT

DPOOR

DMIDCLAS

STRANGER

VICCLOSE

VHISTAT

#### TABLE XLIII COMPARISON DE ALL SASES BY DEFENDANT-VICIIM RACIAL COMBINATION

# AGGRAVATED FACTORS ATTRIBUTE VARIABLES

		= M C =						
CONTEMPORA	SLACK		WHITE		BLACK		STIHW	
			KILLS		KILLS		KILLS	
	KILLS	PERCENT	WHITE	PERCENT	SLACK	PERCENT	ZLACK	<u> PERCENI</u>
<u>VARIABLE</u>	- WHITE-		74/367	20.2%	31/471	6.6%	6/27	22.2%
ARMRUB	96/143	67.1%		32.78	58/471	12.3%	3/27	29.63
FELMUR	114/143	79.7%	120/367	11.43	10/471	2.1%	1/27	3.7%
KIDNAP	25/143	18.2%	42/357		27/471	5.7%	2/27	7-43
NGNPROPC	40/143	23.0%	54/35T	17.4%	8/471	1.7%	2/27	7.43
NOVICLOR	21/143	14-73	29/367 -			3.2%	0/27	0.0%
RAPE	14/143	9-8%	15/367	4.1%	T5/471	5 - 4 9	<b>97 &amp;</b> .	• • • • • • • • • • • • • • • • • • • •
			,	_				
AGGRAVATED	DEFENDAN!	I_MOTIVE					WHITE	
	BLACK	خيي.	MHILE		SLACK-		KILLS	
	KILES -		KILLS		KILLS	0506547	SLACK_	PERCEN
BLEATRAV	WHITE	PERCENI	HHITE	<u> </u>		PERCENIL	<u>=====</u> 0/27	0-0%
AVENGE	1/143	0.7%	0/370	0.0%	2/471	0.4%		0.03
INSMOT	0/143	0.0%	12/363		6/468	1.3%	0/28	34.6%
LDF34	136/142	74.68	116/352	33.0%	46/455	10.13	9/26	
LDF810	59/127	46.5%	49/342	14.3%	16/456	3.5%	3/24	12-5%
RACEMOT	9/46	19.6%	3/252	1.2%	2/291	0.7%	2/11	18-2%
VWITNESS	47/129	35 - 4%	45/342	13.23	14/457	3.1%	3/24	12-5%
AMTIVESS	717 227							
AGGRAVATIN	ים כדפכיואל	TANCES O	F VICTIM	_				
<u> </u>	SLACK		WHITE	•	BLACK		WHITE	
	KILLS		KILLS		KILLS		KILLS	
VARIABLE	WHITE	PERCENT		PERCENT	BLACK	<u>DERCENT</u>	alack_	PERCEN
	15/142	10.6%	3/370	0.8%	3/472	0.5%	0/25	J <b>-</b> 0 %
LOF58	39/110	35.5%	56/310	13.1%	37/401	9.2%	2/20	10.0%
NOVPROV	5/143	3.5%	13/371	3.5%	17/477	3.6%	1/28	3.6%
VOEFENLS	19/143	13.3%	19/371	5.1%	7/477	1.5%	0/28	0.0%
VDEFOLD	=	9.8%	51/371	13.7%	30/477	6.3%	2/28	7.1%
VSMALL	14/143	7.5%	25/215	23014				
467465 CC	VILLING		•					
MEIHOO OE	BLACK		WHITE		BLACK		HHITE	
			KILLS		KILLS		KILLS	
	KILLS	PERCENT	_	PERCENT	BLACK_	PERCENI	= LACK	PERCEN
VARIABLE_	<del>A</del> HIIE		6/370	1.5%	3/476		1/28	3.6%
DROWN	3/143	2.13		3.3%	3/476		3/28	10.75
STRANGLE	3/143	2.1%	14/370	3.34	37-10	2000		

	SPECIAL AG	CRAVATING	FEATHERS	GE THEL	CEEENSE				
	ブロログデスアーテル	STVCK GVHATTTTA-		WHITE		SLACK		WHITE	
,		KILLS		KILLS		KILLS		KILLS	
			PERCENT.		PERCENT.	ELACK	PERCENT	<u> </u>	
~	YARIABLE		13.4%	45/364	12.43		4.13	1/26	3.8
	ADDCRIME		3.4%		7.0%	10/467	2.1%	1/26	3.8
	BDGAG			47/369		30/467	5.45	1/25	
	BEAT	16/143		57/369			· -	3/25	11.5
	CEMESONDS	13/143	12.6%				1.73	1/25	3.8
	DEFESC	5/143		12/369				17/26	65.4
	DEFLED	129/141	90-8%	239/348		23/467		3/26	11-5
	DEFWAIT	11/143	7.7%		10.04	3/79		1/7	14.3
	DPLEAS	12/28	42.98		24.04	32 (3		5/25	20.0
	DRESIST	37/141	26-2%	75/352		37/444	7.28	3/24	12.5
	EXECUT	42/127	33.1%	76/338	22.5%	31/432	8.1%		11.5
	HARMCTH	22/143	15.4%-	26/369	7.0%	38/46/	3 - 1 4	0/26	0.0
	HOSTAGE	3/143	2.1%	2/369	ひょうる	3/40/	U . U .	0/26	0.0
	MENTORT	7/143	4.9%	13/369	3.5%	9/467		0/26	
	MULHOSHT	23/143		- 25F369	0.06	19/467	4.13		
	MULSH	42/143	29.42		26-0%	132/467		4/26	
	MULSTAB	12/143	3-43			27/467		5/26	3-8
	MUTILATE	25/143	17.53	51/369		13/467		1/25	3.8
	NOCLOTH	14/141	9.93	39/356				1/25	
	NOREMORE	17/26	65.4%	33/70	47.1%	22/69		1/5	
	NOVICMIT	20/66	30 - 3%	20/263	7.6%	14/346	4.0%	2/20	1.0 - 0
	NUDE	18/143	12.5%	32/369	8.7%	15/467	3.2%	9/26	0.0
	PERVER	5/139	3-6%	14/367	3 - 8.	5/469	1.1%	0/25	
	PLANCOF		78-3%	103/359	28.7%	46/457			
	PREMEDK	50/76		143/221	54.7%	110/248		4/10	40.0
	SLODIE	16/143	11.23	30/369		63/46T	13.5%	4/26	
` -	THROAT	4/143	2.8%	19/369		5/467	1.13	1/25	
		3/143	2.1%			6/467	1.3%	0/26	
	TORTURE	12/142	8.5%	20/364		10/477	2.1%	0/23	0 + 0
	TWOVIC	14/142	9.9%			10/477		0/28	Q • C
	TWOVICAL.	47/124	37.9%			21/461		0/23	0.0
	UNNECERY			101/369				5/25	19-2
	VFAMPRES	10/143	58.1%	35/113	_	23/108		3/9	33.3
	VICPLEAD	25/43	30.14	75/ 777			· - ·		

STATUTORY	AGGRAVATIN	G_EACTER	25		_		141777	
31477777	BLACK		HITE		BLACK		WHITE	
·	2 T1 1 C		KILLS		KILLS		KILLS	PERCENI
- VARIABLE	UHTTE	DERCENT	WHITE	<u>PERCENT</u>	_=LACK	PERCENI		18.5%
LDF81	15/138	10.9%	17/253	3.4%	21/469	4.5%	5/27	
LDF82	115/143	80.4%	123/368	33.4%	60/469	12.8%	7/24 3/23	17 07
LDF83	27/134	20.1%	31/330	9.4%	73/410	17.8%	3/23	13.04
LDF34		74.6%			46/455	10.1%	9/25	34+53
LDF35	0/143		0/370	0.0%	0/471	0.0%	0/27	0.04
LDF36		A A 97	21/368	5.7%	3/470		1/25	4.0%
	25/143	17.57	51/371	13.7%	13/469	2.8%	1/27	3.7%
LDF87A	73/143	61 07	1 4 5 7 3 7 1	44.53	179/469	38 - 4%	10/27	37.0%
LOFS73	12/140	8 - 5%	15/369	4.1%	15/475	3.2%	0/28	0.0%
LDFS7C	12/140	41.39	47/331	20.2%	21/452	4.5%	4/25	
LOFBTO	65/106 21/143	14.79	75/370	20.3%	37/468	7.98	4/27	
	28/44	43 69	47/118	35.6%	27/111	24.3%	3/9	33.3%
LDF37F	109/114	33+04 32 49°	737/767	38.37		81.2%	16/22	72.7%
LSFET	109/114	73 • Q 4 10 4 \$2**	237/257	6 82	3/472	0.6%	0/26	0-0%
	15/142		3,763	7 47	8/457	1.73	1/74	4.2%
LDF89	10/143	ري المراجعة المراجعة 1 مراجعة المراجعة ال	9/368 49/342	- 14:32	16/456	2 57	3/24	12.5%
LOFB10		*****	237/298	24.37	281/303	92.7%	22/22	100.0%
DEATHELG	139/139	100-0%	4517275	70.00	531,343			
				<u>VARIASI</u>	<u> 22</u>			
SPECIAL AS	<u>ggravating</u>	_FEATURE	<u>S_GE_IHE_</u> S	PEENSE	21 ACV 2	7116	UHTTE	K REACK
	BLACK	K WHITE	Autic V	MUTIC	SLACK N	. 35467	MEA	N.
VARIABLE.	MEAN		<u>%E&amp;N</u> _		ABEL		.az <u>z</u> 3.	
MAJAGECX	1.400		<b>-</b> 75		. 24		• 7	
MINAGECX			1.49		-78	•	• 1	•
•							•	
STATUTORY	<u>AGGRAYATI</u>	NG_EACID	RS		71 454 6	21 1CX	UHTTE	K BLACK
	BLACK	K WHITE	WHITE K	WHITE	SLALK	, SEACK	<u>#EA</u>	N 32-511
VARTABLE_	MEAN		MEAN		<u>MEAN</u>		1.8	<del></del>
LDF87EXP	4-00	}	2.10		1.09		1.6	
LDF3SUM	3.20	1	1.62		• 7:	5		•
		•	MITIG ATTRIB	ATING FA UTE VARI	CIORS Ables			
			•					•
MITIGATIN	G_CEEENDAN	ATTWGTT AS	いいナナニ		BLACK		WHITE	
	ELACK		MUTIE		KILLS		KILLS	
	KILLS		KILLS	PERCENI		PERCENI_	SLACK	PERCENT
<u>VARIABLE</u>	WHIIE-	<u> PERCENI</u>			13/457	2.8%	1/26	3.8%
GUNSTRUG	2/139	1.4%	3/361	0.8%	45/327		2/19	10.5%
HATE	2/136	1.5%		18.8%	70/403		0/24	0.0%
JEALOUS	0/140	0.0%	29/337	83.8			14/20	70.0%
MITMOTVE	24/121	19.8%		68.0%	347/409		1/25	3.8%
PANIC	11/130	8.5%	9/366	2.5%	16/460		13/19	68.4%
RAGE	22/121	13.2%	178/302	58.9%	321/409		5/22	22.7%
REVENCE			/ <b>+</b> / <b>7 7 7</b>	15 47	70/376	13.06	J/ = 4	
	9/136	6.6%		15.6%			0/27	0 0 %
SHOOTOUT	9/136 8/140	6.6% 5.7%	7/367	1.9%	6/453		0/27	0.0%

SPECIAL PRECIPITATING EVENTS											
, `		BLACK		WHITE		BLACK		WHITE			
٠		KILLS		KILLS		KILLS		KILLS	PERCEN		
	VARIABLE	WHITE	<u>PERCENT</u>			<u> </u>	<u>PERCENI</u>	3 LACK			
	BLVICHOD	10/133	7.58	155/335	46.3%	273/420	65.0%	11/24	45.3%		
	DISFIGHT	24/132	13.2%	181/332	54.58	311/426	73.0%	16/24	66.7%		
	DRUGDIS	6/131	4.5%	38/325	27.0%	122/394	31.0%	9/25	36.0%		
	EMOTION	32/118	27-13	223/316	79.63	387/429	90.2%	18/23	73.3%		
	MADLOVER	23/121	19.03	193/305	63.13	350/413	84.7%	14/20	70.0%		
	MONDIS	11/137	3.0%	39/353	11.0%	61/442	13.3%	4/22	13.2%		
	PROVPASS	4/132	3.0%	30/319	9.48	67/394	17.C%	6/23	26.1%		
	SPOUSESK	3/143		61/361	16.9%	91/465	19.6%	1/29	3.6%		
	TRIANGLE	1/141	0.7%	21/354	5.9%	47/438	10.7%	0/25	0.0%		
	TRIANGES	17171	<b>3 -</b> 1 · 3	_		_					
DEFENDANT MITIGATING CIRCUMSTANCES											
		BLACK		WHITE _		BLACK		WHITE			
		KILLS	\$ <del>-</del> \$-	KILLS	••	KILLS		KILLS			
	VARIABLE	WHITE	PERCENT		PERCENT	ELACK	PERCENT	<u> </u>	<u>PERCEN</u>		
	AIBVICT	1/143	-4=13	22/352	6.1%	28/453	6.2%	0/25	0.0%		
	COULL	65/122	53.3%	129/339	38.1%	198/433	45.7%	3/23	10.7%		
	DEFINTOX	3/121	2.5%	69/284	24.3%	53/330	13.9%	<b>6/23</b>	25.13		
	CEFREMOR	3/22		13/69	26-1%	26/67	38.8%	3/4	75.0%		
		10/142	7-0%	40/344	11.63	107/415	25.7%	4/25	15.03		
	DEFSUR	3/143	2.1%	7/368	1.9%	7/471	1.5%	3/26	11.5%		
	DEFSURLT	18/122	14.8%	33/339	9.73	146/433	23.7%	8/23	23.6%		
	OLOWIG	30/137	21.9%	172/343	50.1%	166/439		11/25-	42.3%		
	ORGHIS		5.6%	54/365	14.5%	42/465	9.0%	6/26	23.1%		
,	MENTILL	9/143		27/369	7.3%	31/467	17.3%	5/26	19.2%		
_	NOSPAGER	8/143	5-67	25/359	7.0%	31/470	6.5%	5/27	22.2%		
	PHYILL	3/143	2-1%	5/368	1.43	6/469	1.3%	3/25	0.0%		
	SMOEFJUS	3/143	2.1%		5.7%	15/476	3.4%	3/29	10.7%		
	SMYCUTH	15/143	10.5%	21/368	3 - 1 3	137 473	3 4 . 4	3. 3.			
	VICTIM MITI	GATING C	IRCUMSTA	NCES							
		BLACK		STIHW		BLACK		WHITE			
		KILLS		KILLS		KILLS		KILLS			
	VARIABLE	WHITE	PERCENT		PERCENT	3LACK_	PERCENT	<u> </u>	_25557		
	305L000	1/136	0.7%	56/319	17.6%	70/387	13.1%	3/21	14.3%		
	DEFFEAR	3/129	2.3%	27/308	8.3%	60/361	16.5%	7/22	31.5%		
	SMPRGVGK	33/123	30-93	153/274	55.8%	242/347	69.7%	14/20	70.0%		
	VABUSERD	3/139	2.2%	24/343	7.0%	20/442	4.5%	4/25	15.4%		
	VACCUSED	4/134	_	19/333	5.7%	29/422	6.9%	1/25	4.03		
	VBADREP	1/92	1.1%	28/153	13.3%	40/140	. 23.6%	3/14	21.4%		
		11/138	3.0%	41/325	12.5%	59/390	15.14	5/24	25.0%		
	VICARMED	6/136	4.4%	116/311	37.3%	137/354	38.7%	3/20	40.0%		
	VICORUG	3/139	2.2%	42/312	13.5%	30/337		2/22	9.1%		
	VICORUNK	32/125	25.6%	113/270	43.7%	182/329		9/19	47.4%		
	VICVERS		43.04 0.7%	7/350	2.0%	11/451		1/24	4.2%		
	VINJURE	1/142		2/350	0.5%	6/450		0/26	0.0%		
	VSEXUP	0/141	0.0%			5/464		0/25	0.0%		
	VSHOMON	1/140	0.7%	11/359	3.1%	3/464	1000	9, 23	3.00		

#### TOTAL VARIABLES

MITIGATING	EACTURS BLACK K	. WHITE	WHITE K	WHITE	BLACK K		WHITE N MEA: 1.9	
<u>VARIABLE</u> MITCIRX	.73		1.79		1.90		1.9	,
VARIABLE COPERP DHISTAT DMIDCLAS DPOOR STRANGER VICCLOSE VHISTAT	BLACK KILLS HHITE 32/140 0/133 4/125 93/125 101/143 7/143 31/111	53.6% 0.0% 3.2% 74.4% 70.6%	WHITE KILLS WHITE 145/367 20/360 95/344 209/344 83/366 160/366 31/143	250CENT 39.5% 5.6%	SLACK KILLS BLACK 53/468 7/466 33/460 386/460 44/457 235/457 9/83	12.4% 1.5% 7.2% 83.9% 9.6% 51.4% 10.8%	WHITE KILLS BLACK 8/27 1/29 5/28 21/28 11/26 7/25 0/13	PERCENT 29.6% 3.6% 17.9% 75.0% 42.3% 26.9% 0.0%