

CRIMINAL DISPOSITION COMMISSION



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BRIEFING REPORT

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MANDATORY SENTENCES FOR FIRE ARMS OFFENSES

IN NEW JERSEY

Data Committee

Criminal Disposition Commission

3-25-92

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EXECUTIVE SUMMARY

This study is designed to provide a descriptive analysis of offenders sentenced under the Graves Act and admitted to state prison in 1984 (Phase I) and to measure the release outcome of the Graves cohort by tracking their subsequent criminal activity (Phase II). The Phase II Graves cohort is comprised of offenders who either completed their sentence or were granted parole. Major findings of this study are summarized as follows:

PHASE I

* Graves Act offenders accounted for over 8% of all adult state prison admissions in 1984. Almost one-third of those admitted with mandatory minimum sentences were Graves Act offenders.

BASE OFFENSE

- * Eight out of ten Graves offenders admitted to state prison in 1984 were convicted of a violent crime.
 - * The primary commitment offense involving a firearm was robbery (45%).
 - * Based on 1984 adult state prison admissions, 29% of those sentenced for murder, 17% of those sentenced for robbery and 17% of those sentenced for aggravated assault committed crimes with a gun.
 - * One quarter of the Graves murder/manslaughter admissions were also convicted of robbery and/or assault.
 - * Data indicate that firearms were not frequently used during the commission of aggravated sexual assault (1% of those admitted in 1984 for aggravated sexual assault involved a firearm).

AGE

- * As with all admissions and those sentenced with mandatory minimum terms, younger offenders those under age 30 represent six out of ten Graves admissions. Those under age 40 represent almost nine out of 10 Graves admissions.
 - * The 20 to 24 year old age range constituted the largest proportion of state prison admissions (29%) and Graves admissions (31%) in 1984.
 - * The average (mean) age at admission for Graves offenders was 29. This is consistent with the average age of all state prison admissions (age 29) and those admitted with mandatory minimums (age 30).
 - * Half of all Graves robbery admissions, about one-third of all Graves murder admissions and about one quarter of all Graves aggravated assault admissions were less than 24 years old.

GENDER

* Almost 96% of all Graves offenders were male. This is consistent with all admissions and for admissions with mandatory minimum sentences.

RACE/ETHNICITY

- * The percentage of Graves offenders in each racial/ethnic category appears to be consistent with the percentage of total adult admissions and those receiving mandatory minimum sentences. This indicates that within racial/ethnic types, the proportion of those sentenced under the Graves Act is roughly equivalent with the other groups.
 - * Approximately one-third of black offenders and over one quarter of both white and hispanic offenders with mandatory minimum sentences were Graves offenders.

- * Six out of ten Graves offenders were black.
- * There appears to be a distinct difference in the types of Graves offenses that are committed by blacks, whites and hispanics.
 - * 89% of black Graves offenders, 82% of hispanic Graves offenders and 68% of white Graves offenders had committed violent offenses.
 - * 16% of white Graves offenders, 4% of hispanic Graves offenders and 2% of black Graves offenders were sentenced for property offenses.

COUNTY OF COMMITMENT

- * Essex county committed the largest number of admissions under the Graves Act with 137 admissions, representing over one-quarter of Graves admissions statewide.
 - * This accounted for 12% of total commitments from Essex county and almost one half of their admissions with mandatory minimum terms.

SENTENCING

- * For over half of the Graves admissions, possession of a firearm for unlawful purpose was merged with the mandatory minimum term for the base offense during sentencing.
- * Almost one-third of the Graves admissions received a concurrent sentence for the possession of a firearm for unlawful purpose (2C:39-4). This appears consistent with case law addressing when consecutive sentences may be rendered. See State v. Yarbough, 100 N.J. 627 (1985).
 - * The base offense in almost half of these cases was robbery.
- * In 12% of the Graves admissions, the possession of a firearm for unlawful purpose was the most serious offense.

- * For these cases, the average mandatory minimum sentence was 3 years.
- * Approximately 4% of the Graves admissions received an additional prison sentence for possessing a firearm for unlawful purpose.
 - * The base offense in almost half of these cases was murder.
 - * The average mandatory minimum term for the Graves portion of the sentence was 3 years, 8 months.

MANDATORY SENTENCES FOR FIREARMS OFFENSES IN NEW JERSEY

INTRODUCTION

In 1981, State Senator Francis X. Graves, Jr. (D-35th) introduced Senate Bill 1071 to the New Jersey Legislature calling for the imposition of mandatory minimum prison terms for offenders convicted of possessing a firearm with the intent to use it against another, or during the commission, or immediate flight therefrom, of certain enumerated crimes against the person. These offenses, specified in N.J.S.A. 2C:43-6c, include murder, manslaughter, aggravated assault, aggravated sexual assault, aggravated sexual contact, robbery, burglary, or escape. The sentencing provisions, enacted on August 31, 1982, and later amended by Senate Bill 2283 in 1986, call for the imposition of at least one-third to one-half of the sentence, or 3 years, whichever is greater, or 18 months in the case of fourth degree to be served before becoming eligible for parole, as well as extended prison terms for repeat offenders.

Senate Bill No. 827, introduced by Senator Graves in 1988, and enacted in 1989, provides that upon motion by the Prosecutor or sentencing court to the Assignment Judge, a defendant, who has not been previously convicted of a Graves Act offense, can be placed on probation or have the minimum term of parole ineligibility reduced to one year, if the sentencing court, with the approval of the Prosecutor, believes that the interests of justice would not be served through the imposition of the ordinary Graves Act sentencing provision.

The sentencing provisions are applied to a defendant who is

the principal actor or an accomplice when the State establishes, based upon the preponderance of the evidence at a separate hearing, that the defendant (1) possessed a weapon, and that (2) the weapon was a firearm. The courts have held that the weapon need not be recovered to demonstrate that a firearm was present in the commission of an offense - the finding, based upon testimony that a weapon was present, is sufficient to hold the defendant accountable under the Graves Act.

PURPOSE AND SCOPE OF THE REPORT

The present study is separated into two phases, each dealing with a specific concern of Senator Francis X. Graves. It is designed to address two specific issues. First, a descriptive analysis of offenders sentenced under the Graves Act will be provided to create a typology of Graves Act offenders and offenses. In a subsequent phase of this project (Phase II) the impact of the Graves Act on release outcome will be measured by tracking the subsequent criminal involvement of those offenders sentenced under Graves who either completed their sentence or were granted parole.

PHASE I

The Criminal Disposition Commission staff collected and coded data from Department of Corrections files for all 1984 adult state prison admissions with mandatory terms (n=1,693). Prison admissions in 1984 were selected as the sample for two reasons: (1) it allowed the law to take effect and for people to be sentenced under the provisions; and (2) it provided a

reasonable time frame for a follow-up, since some will have served the minimum 18 month to 3 year term and been released into the community.

Information was collected using a standardized coding form and included information on charge, length and type concurrent, consecutive, merged) of sentence, period of parole ineligibilty imposed by the court, location of offense, various demographic characteristics (i.e. age, gender, race, marital status), and whether the inmate is serving the mandatory minimum term pursuant to the Graves Act provisions. There were some files that appeared inconclusive about whether or not the individual inmate was serving a mandatory sentence imposed under the Graves Act. Many of the Judgements of Conviction included in each file did not explicitly state that parole ineligibility was required because of N.J.S.A. 2C:43-6c. In these cases, the research team was required to use intuition and review the facts presented in the Pre-Sentence Investigation Report (i.e. witness statements, hospital reports of quashot wounds, etc.) to determine if a firearm was, in fact, part of the initiating offense. Those cases where that fact could not be clearly determined were included in the control group of non-Graves offenders. Given the relatively large number of Graves offenders (n=513) coded for this descriptive analysis, this limitation will not constrain the analysis or bias the findings to any substantial degree.

It should be noted, however, that there are three very important limitations in Phase II of this project. First, this release sample <u>is not</u> representative of all Graves offenders sentenced in 1984, since most of the offenders - by virtue of the

length of the sentence imposed for their initiating offense (i.e. first and second degree offenses) - are not included in the analysis as they have not yet been released from incarceration. The majority of the offenders in this sample were sentenced in 1984 for third and fourth degree offenses that involved a firearm, therefore, any conclusions drawn from this data may not apply to Graves Act offenders convicted of more serious offenses. To draw conclusions based solely upon this sample could lead to erroneous conclusions about the effectiveness of this strategy and may not reflect the Act's true impact on violent crime. A study of the release outcome of these more serious offenders is strongly recommended for a later time when those sentenced to lengthier terms are finally released.

Second, since Phase II of this project does not include criminal activity committed in jurisdictions outside of New Jersey, the various outcomes examined (i.e. rearrest, reconviction and reincarceration for Graves Act offenses) are likely to be slightly higher than recorded in this study. Third, given the relatively short period of time most of the 1984 offenders have been in the community, those who do get rearrested may not have been convicted or sentenced to date. The controversy that surrounds the definition of recidivism also applies here and the reader is cautioned not to draw hasty conclusions at this juncture, but to wait for further analysis with longer follow-up periods.

PHASE II

The second phase of this project will collect and analyze

data on the release outcome of Graves offenders sentenced in 1984. The sample (n= 258) will be comprised of 1984 offenders sentenced under the Graves Act provisions and released upon completion of their sentence or to parole supervision. Subsequent criminal activity will be tracked using State Bureau of Identification (SBI) numbers, a methodology similar to the one created in the Parole Release Outcome Study (Corbo, 1988) completed by the Criminal Disposition Commission. The research staff matched SBI numbers with the names and reported aliases of the inmates released from their 1984 mandatory sentence, either through parole or satisfaction of their maximum term and included them in the sample. Subsequent criminal activity including arrest, conviction and reincarceration will be identified through a check of the Computerized Criminal History (CCH) system.

PHASE I - GRAVES ACT OFFENDER/OFFENSE CHARACTERISTICS

Base Offense

Offenders sentenced under the Graves Act accounted for 8%, or 513 of 6,379 of all adult state prison admissions in 1984. Graves offenders represented almost 30%, or 513 of 1,693 of those state prison admissions receiving mandatory minimum terms.

Table 1

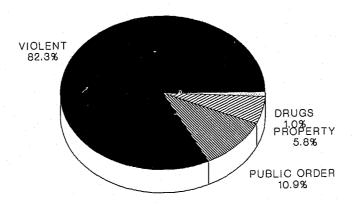
		S OFFENSE		UTION		
MOST SERIOUS OFFENSE		4 ADULT ISSIONS		EW COURT	GRAVE	ES CASES
UNCODED	73	1.1%	2	0.1%	0	0.0%
VIOLENT OFFENSES: MURDER/MANSLAUGHTER KIDNAPPING RAPE OTHER SEXUAL OFFENSES ROBBERY ASSAULT OTHER PERSON OFFENSES	263 51 288 34 1,363 620 11	4.18 0.88 4.58 0.58 21.48 9.78 0.28	184 31 83 6 495 179 10	10.9% 1.8% 4.9% 0.4% 29.2% 10.6% 0.6%	76 8 3 0 231 103 1	14.8% 1.6% 0.6% 0.0% 45.0% 20.1% 0.2%
	2,630	41.2%	988	58.4%	422	82.3%
PROPERTY OFFENSES: BURGLARY LARCENY/THEFT ARSON FRAUD/FORGERY RECEIVING STOLEN PROPERTY	1,245 478 87 94 231 2,135	19.5% 7.5% 1.4% 1.5% 3.6%	227 77 15 12 32 363	13.48 4.58 0.98 0.78 1.98 21.48	26 4 0 0 0 -	5.1% 0.8% 0.0% 0.0% 5.8%
DRUG OFFENSES: TRAFFICKING POSSESSION	791 294 1,085	12.4% 4.6% 17.0%	185 51 236	10.9% 3.0% 13.9%	2 3 - 5	0.4% 0.6% 1.0%
PUBLIC ORDER OFFENSES: WEAPONS ESCAPE OTHER PUBLIC ORDER OFFENSES	244 28 184 456	3.8% 0.4% 2.9% 7.1%	82 1 21 104	4.8% 0.1% 1.2% 6.1%	56 0 0 56	10.9% 0.0% 0.0% 10.9%
TOTAL	6,379	100.0%	1,693	100.0%	513	100.0%

As Table 1 indicates, 422 of 513, or 82% of Graves offenders admitted to state prison in 1984 were convicted of a violent

crime, thus reflecting the legislative intent of the Graves Act, which was to target violent crime by incarcerating offenders convicted under N.J.S.A. 2C:39-4 of possessing a firearm for unlawful purpose in crimes against the person (Figure 3).

Figure 3

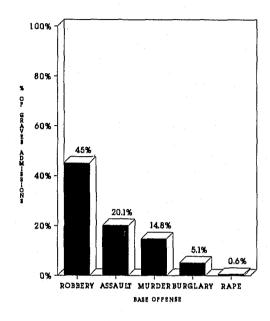
1984 GRAVES ADMISSIONS BY BASE OFFENSE



As Figure 4 indicates, approximately 65% of the Graves Act base offenses were either robbery (45%) or assault (20%). New Jersey data seem to support Zimring's finding that the primary crimes involving firearms in the United States are robbery and assault. In 19 of 76, or 25% of the murder or manslaughter admissions involving a firearm, offenders were additionally sentenced for robbery and/or assault, thus supporting Zimring's point that criminal homicides are "an amalgam of assaults and robberies".

Figure 4

PERCENTAGE OF GRAVES ADMISSIONS FOR SELECTED OFFENSES*



* Note: In order to highlight those crimes that produce the most fear provoking consequences in the community, drug and public order offenses are excluded.

Based on 1984 adult state prison admissions, approximately 29% of all murders, 17% of all robberies and 17% of all aggravated assaults were committed with a gun. New Jersey Uniform Crime Report data for 1984 indicated that 42% of those arrested for murder had used a firearm during the commission of the crime; 24% of those arrested for robbery had used a gun during the robbery; and 13% of those arrested for aggravated assault had used a gun. It should be noted that Uniform Crime Report data reflect arrests rather than prison admissions, thus the differences in the percentages presented above could be the result of time lags that occur between arrest and disposition or prosecutorial charging decisions.

The data also suggest that firearms are not frequently used during the commission of aggravated sexual assault. Only three of a total of 288 state prison admissions for aggravated sexual assault, or approximately 1%, involved a firearm. As Figure 4 indicates, 26 of 513, or 5% of the Graves admissions had burglary as the base offense. Research has indicated that in the majority of similar cases, firearms were stolen during the commission of the burglary, as opposed to commission of armed burglary (Moore, 1981, p.92).

Age

Based on data found in Table 2, the 20 to 24 year old age range constituted the largest group in two of the three admission types - 1984 adult admissions (29%) and Graves admissions (31%). This group accounted for 415 of 1,867, or only 22% of all 1984 adult prison admissions receiving mandatory minimum sentences, with 39% of those admitted as Graves cases. Median and average ages within the three admission categories remained relatively constant, with an average admission age of 29 for 1984 adult admissions and for Graves admissions and an average admission age of 30 for state prison admissions with mandatory minimum terms. The median age at admission was 27 for all adult admissions; 28 for the state prison admissions with mandatory minimum sentences; and 26 for the Graves admissions.

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Table 2

AGE AT ADMISSION		4 ADULT ISSIONS		EW COURT	GRAVES CASES			
19 OR YOUNGER	304	4.8%	86	5.1%	43	8.4%		
20 - 24	1,867	29.3%	415	24.5%	161	31.4%		
25 - 29	1,704	26.7%	452	26.7%	112	21,8%		
30 - 34	1,132	17.7%	328	19.4%	77	15.0%		
35 - 39	677	10.6%	209	12.3%	53	10.3%		
40 - 44	327	5.1%	78	4.6%	21	4.1%		
45 - 49	174	2.7%	56	3.3%	20	3.9%		
50+	194 	3.0%	69 	4.1%	26	5.1% 		
TOTALS	6,379	100.0%	1,693	100.0%	513	100.0%		
AVERAGE AGE AT ADMIS		29 YRS		30 YRS 28 YRS		29 YRS		
MEDIAN AGE AT ADMIS	MEDIAN AGE AT ADMISSION 27 Y					26 YRS		

The largest proportion of Graves offenders (31%) were within the 20 to 24 year old age category, and a total of 40% were under 24 years of age (Table 2). Comparing offense type in Table 3, 23 of 76, or 30% of all Graves admissions for murder were less than 24 years old, as were 115 of 231, or 50% of the Graves robbery admissions; 27 of 103, or 26% of the aggravated assault admissions committed with a firearm; 18 of 26, or 70% of the Graves burglary admissions; and 16 of 56, or 29% of the state prison admissions with a firearm offense as the base offense. These findings support the research that the majority of crime is committed by offenders during the "crime-prone" years of 18-24

(Steffensmeier, 1987, p.25).

Table 3

GRAVES OFFENDERS
MOST SERIOUS OFFENSE DISTRIBUTION BY AGE AT ADMISSION

							!				1				ļ			
MOST SERIOUS OFFENSE		19 OR OUNGER	 20	- 24	25	- 29	 3	0 - 34	 3	5 - 39	4	0 - 44	45	- 49		50+	GRAVES	
VIOLENT OFFENSES:	====	.====	===== 		====		==== 		==== 	********	==== 	======	 	******	===: 	3=======	======	====:
MURDER/MANSLAUGHTE	R 7	16.3%	16	9.9%	16	14.3%	10	13.0%	7	13.2%	3	14.3%	7	35.0%	10	38.5%	76	14.8
KIDNAPPING			1	0.6%	2	1.8%	3	3.9%	1	1.9%	1	4.8%	l		Ĺ		8	1.6
RAPE			2	1.2%			1		1		ĺ		ĺ		ĺ		3	0.6
ROBBERY	25	58.1%	90	55.9%	58	51.8%	28	36.4%	19	35.8%	6	28.6%	3	15.0%	2	7.7%	231	45.0
ASSAULT	. 6	14.0%	21	13.0%	21	18.8%	15	19.5%	18	34.0%	6	28.6%	5	25.0%	11	42.3%	103	20.
OTHER PERSON							ĺ		١.		·				1	3.8%	1 .	0.2
OFFENSES	•																	
	38	88.4%	130	80.7%	97	86.6%	57	74.0%	45	84.9%	16	76.2%	15	75.0%	24	92.3%	422	82.
PROPERTY OFFENSES:				:			! 	.	 		 				! 			
BURGLARY	3	7.0%	15	9.3%	2	1.8%	3	3.9%	3	5.7%	ĺ				ĺ		26	5.
LARCENY/THEFT			2	1.2%	1	0.9%	1	1.3%	ĺ	ĺ		ĺ			ĺ		4	0.8
	-				-		-		-			ĺ			ĺ			
	3	7.0%	17	10.6%	3	2.7%	4	5.2%	3	5.7%							30	5.
RUG OFFENSES:				i			!				- 	٠			 			
TRAFFICKING				j		.	2	2.6%	ŀ	ĺ	1	j			ĺ		2	0.
POSSESSION					1	0.9%							1	5.0%	1	3.8%	3	0.0
		ĺ		ĺ	-		-					ĺ	-		-			
		į		ļ	1	0.9%	2	2.6%	1		ļ. ·		1	5.0%	1	3.8%	5	1.0
UBLIC ORDER OFFENSES:	:			, 			! 								 			
WEAPONS	2	4.7%	14	8.7%	11	9.8%	14	18.2%	5	9.4%	5	23.8%	4	20.0%	1	3.8%	56	10.
OTHER PUBLIC ORDER		į		i								i			İ	Ì		
OFFENSES	•	j						[-	j	-	j	-		Ì -]		
	2	4.7%	14	8.7%	11	9.8%	14	18.2%	5	9.4%	5	23.8%	4	20.0%	1	3.8%	56	10.
TOTAL	43	100.0%	161	100.0%	112	100.0%	 77	100.0%	53	100.0%	21	100.0%	20	100.0%	126	100.0%	513	100.

Gender

Based on data found in Table 4, males comprised almost 96% of the Graves offenders, while 4% of the Graves offenders were females. These percentages appear to be consistent with total adult admissions and those receiving mandatory minimum sentences during 1984.

Table 4

DISTRIBUTION BY GENDER

SEX		ADULT SSIONS	· ·	EW COURT	GRAVES CASES			
UNCODED	1	< 1%	2	0.1%	0	0.0%		
MALE	6,103	95.7%	1,634	96.5%	491	95.7%		
FEMALE	275	4.3%	57	3.4%	22	4.3%		
TOTAL	6,379	100.0%	1,693	100.0%	513	100.0%		

GRAVES OFFENDERS
MOST SERIOUS OFFENSE DISTRIBUTION BY GENDER

MOST SERIOUS OFFENSE	MZ	ALES	FE	MALES	TOTAL GRAVES CASES		
			======	=======	======	=====	
VIOLENT OFFENSES: MURDER/MANSLAUGHTER	74	15.1%	,	9.1%	7.0	14 09	
KIDNAPPING	74	1.4%	2	9.16 4.5%	76 8	14.8% 1.6%	
RAPE	3	0.6%	ō	0.0%	3	0.6%	
ROBBERY	223	45.4%	8	36.4%	231	45.0%	
ASSAULT	94	19.1%	9	40.9%	103	20.1%	
OTHER PERSON OFFENSES	1	0.2%	Ō	0.0%	1	0.2%	
	402	81.9%	20	90.9%	422	82.3%	
PROPERTY OFFENSES:							
BURGLARY	2.6	5.3%	0	0.0%	26	5.1%	
LARCENY/THEFT	4	0.8%	Ó	0.0%	4	0.8%	
	30	6.1%	0	0.0%	30	5.8%	
DRUG OFFENSES:		4°					
TRAFFICKING	2	0.4%	0.	0.0%	2	0.4%	
POSSESSION	3	0.6%	Ö	0.0%	3	0.6%	
		`] _		
	5	1.0%	0	0.0%	5	1.0%	
PUBLIC ORDER OFFENSES:							
WEAPONS	54	11.0%	2	9.1%	56	10.9%	
	54	11.0%	2	9.1%	56	10.9%	
TOTAL	491	100.0%	22	100.0%	513	100.0%	

Race/Ethnicity

Black offenders represented 62% of all Graves offenders (Table 5). Approximately 33%, or 319 of 963 black offenders with mandatory minimum sentences were Graves offenders, compared to 26%, or 139 of 525 for white offenders and 27%, or 50 of 188

for hispanic offenders. Table 5 also indicates that the percentage of Graves offenders for each racial/ethnic category appear to be consistent with the percentage of total adult admissions and those receiving mandatory minimum sentences.

Table 5

COMPARISON OF 1984 ADULT ADMISSIONS BY RACE									
RACE	TOTAL ADMI	SSIONS % ADM	SEI	TORY M NTENCE MAND MINS	INIMUM S: % ADM	GI NUMBER		% MAND	es: % ADM
UNCODED	32	1%	17	1 %	< 1%	5	12	====== < 1%	 < 12:
BLACK	3,388	53%	963	57%	15%	319	62%	19%	5%
WHITE	1,976	31%	525	31%	8%	139	27%	8%	2%
HISPANIC	975	15%	188	11%	3%	50	10%	3%	1%
ASIAN	8	< 1%	Ó	0%	0%	0	0%	0%	0%
TOTAL	6,379	======================================	1,693	100%	27%	513	100%	30%	-===== 8%

As Table 6 indicates, black and hispanic Graves offenders were more often committed for violent crimes than white Graves offenders. Of blacks and hispanics sentenced under the Graves Act, 89% and 82%, respectively, were sentenced for violent offenses. Approximately 68% of whites sentenced under Graves provisions had committed violent offenses. However, 16% of whites were sentenced under the Graves Act for property offenses - compared to only 2% of blacks and 4% of hispanics. Therefore, there is a distinct difference in the types of Graves offenses for which whites are sentenced, compared to blacks and hispanics. However, these data are generally consistent with data for all

admissions and admissions with mandatory minimum terms in the violent and property categories. In the drug category, the number of Graves sentences is so small that no comparisons can be drawn with the larger groups. A more complete distribution of admissions by race/ethnicity and base offense is found in Appendices C & D.

Table 6

DISTRIBUTION OF ADMISSIOON TYPE BY RACE/ETHNICITY AND BASE OFFENSE

2202202202202222222	====	====	=====:	1984	ADULT	ADMIS	1012	 IS		1108	Z NFL	COUR	ET ADA	ALSSI	ONS	UITH	MINS			GRA	VES A	DMIS	STONS	 }	
BASE OFFENSE	UN	CODED	ВІ	LACK		HITE		SPANIC A	ASIAN		CODED		LACK				ANIC	!	CODE		ACK				PANIC
UNCODED	2	6%	47	1%	19	1%	5	1%	22222	2	12%	===:	20222	2222	:====	:===		===	====:		====		====	1223	:2222
TOTAL VIOLENT	17	53%	1,603	47%	669	34%	337	35% 4	50%	8	47%	635	66%	251	48%	94	50%	3	60%	282	89%	95	68%	42	82%
TOTAL PROPERTY	7	22%	1,001	30%	875	44%	251	26% 1	13%	 2	12%	169	18%	164	31%	28	15%	 		6	2%	22	16%	2	4%
TOTAL DRUG	3	9%	522	15%	237	12%	321	33% 2	25%	2	! 12%	111	12%	68	13%	55	29%	 		2	1%	3	2%		
TOTAL PUBLIC ORDER	3	9%	215	6%	176	9%	61	6% 1	13%	3	182	48	5%	42	8%	11	6%	2	40%	28	9%	19	14%	7	14%
TOTAL	32	100%	3,388	100%	1,976	100%	975	100% 8	100%	17	100%	963	100%	525	100%	188	100%	5	100%	318	100%	139	100%	51	100%

Note: Due to rounding, percentages in subcategories may not sum to total.

County of Commitment

As Table 7 indicates, Essex county committed 137 Graves offenders, representing the largest percentage (27%) of the statewide 1984 Graves admissions. This accounted for 12% of that county's total 1984 state prison admissions. A distribution of most serious offense by county is found in Appendix E.

COMPARISON OF 1984 ADULT PRISON ADMISSIONS BY COUNTY (RANKED BY % OF GRAVES ADMISSIONS TO TOTAL COUNTY ADMISSIONS)

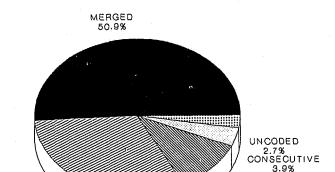
Table 7

TOTAL	ADMISSI	ons:	MANDATO: SEN	RY MIN		GRAVES SENTENCES:					
COUNTY	NUMBER	8	NUMBER	¥	% COUNTY ADM	NUMBER	%	% COU MAND MINS	ADM		
SUSSEX	======= 39	:= === :: 1%	12	 18	31%	 6	1%	====== 50%	===== 15%		
HUNTERDON	42	1%	15	1%	36%	6	1%	40%	14%		
GLOUCESTER	81	1%	27	2%	33%	11	2%	41%	14%		
ESSEX	1,147	18%	330	198	29%	137	27%	42%	12%		
UNION	463	7%	158	98	34%	47	9%	30%	10%		
HUDSON	470	7%	122	7%	26%	47	98	39%	10%		
MIDDLESEX	265	4%	77	5%	29%	25	5%	32%	9%		
PASSAIC	592	9%	203	12%	34%	51	10%	25%	9%		
CUMBERLAND	117	2%	17	1%	15%	10	2%	59%	9%		
CAMDEN	583	9%	154	9%	26%	45	9%	29%	88		
BURLINGTON	149	2%	43	3%	29%	10	28	23%	7%		
BERGEN	356	6%	87	5%	24%	22	4%	25%	6%		
SALEM	65	18	12	1%	18%	4 .	18	33%	6%		
ATLANTIC	380	6%	82	5%	22%	23	4%	28%	6%		
OCEAN	86	1%	10	1%	12%	5	1%	50%	6%		
MONMOUTH	585	98	134	8%	23%	34	7%	25%	6%		
MERCER	341	5%	118	78	35%	18	4%	15%	5%		
MORRIS	153	2%	32	2%	21%	7	1%	22%	5%		
SOMERSET	123	28	28	2%	23%	2	< 1%	7%	2%		
WARREN	65	18	14	1%	22%	1	0%	7%	2%		
CAPE MAY	63	1%	9	1%	14%	, O	0%	0%	0%		
UNCODED	214	3%	9	1%	4%	2	< 1%	22%	< 1%		
TOTALS	6,379	100%	1,693	100%	27%	513	100%	30%	===== 88		

SENTENCING IMPACT

Analysis of sentencing data for offenders convicted under N.J.S.A. 2C:39-4 of possession of a firearm for unlawful purpose during the commission of a crime, indicates that in 262 of 513, or 51% of the 1984 Graves admissions, the firearms offense was merged with the base offense during sentencing (Figure 5). In 162 of 513, or 32% of the Graves cases were sentenced to concurrent terms for the firearms offense. Consecutive sentencing was not as prevalent, with only 20 of 513, or less than 4% receiving an additional prison sentence for the firearms offense. Possession of a firearm for unlawful purpose (2C:39-4) was the base offense in 56 of 513, or 11% of the 1984 Graves admissions.

Figure 5



FIREARMS-BASE 10.9%

SENTENCING ANALYSIS
GRAVES ACT OFFENDERS - 1984

MERGED SENTENCING

In the largest segment of the 1984 Graves admissions (51%), the possession of a firearm for unlawful purpose was merged with

CONCURRENT

the base offense for sentencing purposes (Figure 5). In these cases, offenders received a parole ineligibility term of between one-third and one-half of the sentence imposed by the court for the base offense. The data presented here appears to be consistent with the data presented in Table 1, the "legislative intent" of the Graves Act, and the concept of merger which protects against double punishment for a single offense (N.J.S.A. 2C:1-8). Briefly, merger is a matter of legislative intent and refers to a process where the sentencing court, after a finding of guilt, incorporates "indistinguishable, contemporaneous separate offenses" into a single base offense for sentencing purposes to protect against double punishment for a conceptually single offense (State v. Best, 70 N.J. 56, 1976). The concept of merger has received a considerable amount of judicial scrutiny, particularly in cases where the possession of a weapon was involved in the commission of the base offense. 10 Generally, the courts have ruled that when the weapon possession charge and the base offense (i.e. armed robbery) resulted from the same criminal incident, or when the possession of a weapon elevates the severity of the offense to a higher degree 11, the weapon possession charge will merge with the base offense for the purposes of sentencing (See State v. Best, 70 N.J. 56, 1976).

¹⁰ See Blockburger v. U.S., 284 U.S. 299, 1932; State v.
Carlos, 187 N.J. Super. 406, App. Div. 1982; State v.
Truglia, 97 N.J. 513, 1984; State v. Anderson, 198 N.J.
Super. 340, App. Div, 1985; State v. Miller, 108 N.J. 112,
1987; and State v. Davis, 68 N.J. 69, 1975.

¹¹For example, the possession of a weapon is the force, or threat of force, often necessary to raise theft to robbery, thus, the offenses merge.

In some instances, the sentences imposed for certain base offenses ordinarily do not carry mandatory minimum terms. However, when these offenses are committed with a firearm, and although the weapon possession charge merges with the base offense not ordinarily subject to mandatory minimums, the Graves Act sentencing provision must be applied to that base offense (State v. Connell, 208 N.J. Super 688, App.Div., 1986).

CONCURRENT SENTENCING

As Table 8 indicates, 123 of 162, or 76% of the 1984 Graves offenders receiving concurrent sentences received a mandatory minimum sentence for the base offense enumerated in and indicated by the Graves Act, with no mandatory minimum term imposed for the possession of a firearm for unlawful purpose offense. appears consistent with case law addressing when consecutive sentencing may be rendered (State v. Yarbough, 100 N.J. 627, 1985). For these cases, 42 of 123, or 34% were sentenced to a four year term for the possession of a firearm for unlawful purpose (Table 8). Since the presumptive term for third degree crimes is four years, it seems that in the majority of these cases, the firearms offense was a third degree crime. Graves offenders sentenced to a concurrent term without a mandatory minimum term imposed for the the possession of a firearm for unlawful purpose, received an average maximum concurrent sentence of 4 years, 8 months.

Table 8

		TUOHTIN	MANDAT	ORY MIN	IMUM TE	RMS)		
		.=====		*=====	======			=====
MAXIMUM TERM:		1						
1 YR 1.5	YRS	3 YRS	4 YRS	5 YRS	7 YRS	9 YRS	10 YRS	TOTAL
=========	=====	======			======		======	=====
1	6	19	42	34	11	1	9	123
0.8% 4	.98	15.4%	34.1%	27.6%	8.9%	0.8%	7.3%	100.0%

Of the 24%, or 39 of 162 Graves offenders receiving concurrent sentences with mandatory minimum terms for the possession of a firearm for unlawful purpose, the most frequent (46%) parole ineligibility term imposed was three years (Table 9).

Table 9

		•		INIMUM TE		
MINIMUM TI		2.5 YRS	3 YRS	4 YRS	5 YRS	TOTAL
======================================	 7	 7	======= 18	2	4	39
2.6%	17.9%	17.9%	46.2%	5.1%	10.3%	100.0%

CONCURRENT GRAVES SENTENCING DISTRIBUTION

As Table 10 indicates, 74 of 162, or in over 45% of the 1984 Graves cases receiving concurrent sentences for the firearms offense with mandatory minimum terms, the base offense was robbery. In cases where a concurrent term was imposed, the average mandatory minimum term for the base offense was a parole ineligibilty term of 5 years, 3 months, with an average maximum sentence of 10 years, 7 months.

Table 10

CONCURRENT GRAVES MOST SERIOUS OFFENSE		٧
VIOLENT OFFENSES: MURDER/MANSLAUGHTER KIDNAPPING RAPE	29 3 2	17.9% 1.9% 1.2%
ROBBERY ASSAULT OTHER PERSON OFFENSES		45.7%
PROPERTY OFFENSES: BURGLARY LARCENY/THEFT	149 8 2	92.0% 4.9% 1.2%
DRUG OFFENSES:	10	6.2%
TRAFFICKING POSSESSION	2 1 - 3	1.2% 0.6% 1.9%
TOTAL		00.0%

POSSESSION OF A FIREARM FOR UNLAWFUL PURPOSE AS BASE OFFENSE

For 56 of 513, or approximately 11% of the Graves cases admitted to state prison in 1984, the possession of the firearm for unlawful purpose (2c:39-4) was the most serious offense, rather than one of the other offenses enumerated in the Graves Act. In these cases, the average mandatory minimum term was 3 years, with an average maximum term of 6 years, 5 months. The sentencing data appear to be consistent with the sentencing provisions of the Graves Act, which specifies a mandatory minimum term of 3 years, excluding fourth degree crimes.

CONSECUTIVE SENTENCING

Approximately 4%, 20 of 513 of the Graves admissions in 1984 were sentenced to a consecutive term of imprisonment for the possession of a firearm for unlawful purpose. Apparently, these cases survived the merger test briefly described above and were considered "factually" or "legislatively intended" separable In 45%, 9 of 20 of the Graves case's sentenced to consecutive terms, the base offense was murder. For those receiving consecutive sentences for the firearms offense, the average mandatory minimum term imposed for the base offense was 9 years, 4 months, with an average maximum sentence of 16 years, 3 months. This compares to an average mandatory minimum term of 5 years, 3 months for the base offense, with an average maximum term of 10 years, 7 months for those offenders receiving concurrent sentences for the firearms offense. Lengthier sentences in cases where a consecutive term was imposed would support the notion that the circumstances surrounding the base offense were more serious in nature.

Since the presumptive term for first degree offenses is 15 years, the sentencing data suggest that in the majority of the Graves cases receiving consecutive terms, the base offense was a first degree crime. The average term for the Graves portion of that sentence was a parole ineligibility term of 3 years, 8 months, with an average maximum term of 8 years, 2 months.

Figure 6

CONSECUTIVE GRAVES SENTENCING BASE OFFENSE DISTRIBUTION

