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Statistical Results of the Bail Process in Eight Federal District Courts. GGD-78-106; B-157179. November 1, 1978. 5 pp. + 7 appendices (35 pp.).

Staff study by Daniel F. Stanton (for Allen R. Voss, Director, General Government Div.).

Issue Area: Law Enforcement and Crime Prevention: Efforts to Reduce the Backlog of Cases and Provide for Speedy Trials in Federal Courts (513).

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To obtain empirical data on the Federal hail system, criminal defendant case files in eight Federal judicial districts were randomly sampled. The districts sampled were selected because they represent a cross-section of the Federal bail system in terms of geography, criminal caseload size, and pretrial services agency (PSA) versus non-PSA districts. The data were collected to obtain: an overall statistical view of each district's caseload: detention, failure to appear, and new crime rates; and other statistics which would indicate the overall effectiveness of each district's bail practices. Findings/Conclusions: Background information is provided on: population and sample sizes; proportion of rothery and drug defendants in each district's caseload; distribution of crimes within each district; profile characteristics of defendants in the district sample, in the drug sample, and in the robberv sample: composite profile characteristics of all defendants compared to those failing to appear and committing new crimes; proportion of armed versus unarmed robbery; and types of drugs involved in drug offenses. Appendices contain: PSA statistics, an overview of bail results, a failure-to-appear analysis, a new-crimes analysis, and information on the final disposition of defendants. (RRS)

8177

STUDY BY THE STAFF OF THE U.S. General Accounting Office

Statistical Results Of The Bail Process In Eight Federal District Courts

This is a statistical supplement to the recent GAC report "The Federal Bail Process Fosters Inequities." Information based on random statistical samples is presented on

- --detention, failure to appear, and new crime rates;
- --profiles of defendants sampled;
- --types of bail conditions set;
- --final dispositions of defendant cases;
- --extent of armed and unarmed robbery;
- --nature of drug offenses; and
- --extent of supervision and involvement by four pretrial services agencies.



GGD-78-10 NOVEMBER 1, 1978



GENERAL GOVERNMENT DIVISION

FOREWORD

Annually, 55,000 criminal defendants enter the Federal court system. Each must have a bail hearing before a judicial officer, usually a magistrate. This hearing is very important to the defendant because the magistrate decides the bail conditions under which the defendant may obtain release before trial.

As part of our review of the Federal bail process and the operations of pretrial services agencies (PSAs), we gathered considerable information in eight Federal district courts. PSAs are experimental projects established by Title II of the Speedy Trial Act of 1974 to assist judicial officers in making better bail decisions. Because of the very limited empirical data available on Federal bail practices, and the interest expressed to us by district court officials and several congressional legislative committees, we have incorporated in this staff study the detailed information developed.

The information in the study is based on random statistical samples taken in four PSA and four non-PSA districts. Appendix I discusses the types of samples taken and the location of the work. Appendixes II through VII contain information about defendants' profile characteristics, the crimes they were charged with, selected statistics about their bail conditions, and final case disposition.

We believe that this study provides a detailed picture of the Federal bail process when used with our recently issued report, "The Federal Bail Process Fosters Inequities" (CGD-78-105, dated October 17, 1978).

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Allen R. Voss Director

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FOREWORD

GLOSSARY

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ABBREVIATIONS

FTA failure to appear PSA pretrial services agency

GLOSSARY 1/

Corporate surety bond	A financial release condition signed by a bondsman guar- anteeing the appearance of the defendant in return for a money premium.
Detention rate	A figure arrived at by dividing the number of defend- ants who never obtained release during their bail period by the total number of defendants.
Failure to appear (FTA)	The willful fallure of a defend- ant to appear for a scheduled court appearance.
FTA rate	A figure arrived at by dividing the number of defendants failing to appear at least once during their bail period by the number of defendants released for at least 1 day.
Final case disposition	The outcome of a case, i.e., conviction or guilty plea, acquittal, dismissal, nullity, failure to appear and still in fugitive status, pretrial diversion, or death of defendant.
Fugitive	A defendant who failed to appear and was not rearrested by the time the sample was taken.
Initial appearance	A defendant's first court appearance on the charged offense; bail is set at this time.

1/These are terms as defined by GAO for use in this report.

New crime	Any crime, Federal or non- Federal, for which the defendant was arrested while out on bail; excludes minor traffic violations.
New crime rate	A figure arrived at by dividing the number of defendants rearrested during their bail period by the number of defendants released for at least 1 day.
Nonprison term	A sentence not involving a prison sentence, i.e., probation, fine, restitution.
Persona, recognizance	A nonfinancial form of release which requires only the defendant's signature as assurance cf future court appearances.
Postconviction bail period	The time between the final disposition date and sentencing or commitment.
Preconviction bail period	The time between the date bail was initially set to the date of final dis- position.
Secured appearance bond	A financial form of release similar to a corporate surety bond except that the court assumes the position of the bondsman. Up to 10 percent of the amount of the bond, similar to the corpor- ate surety premium, is deposited with the Clerk of Court. The deposit, unlike the corporate surety premium, is refunded to the defendant if he meets the condition of the bond.

Unsecured bond or unsecured appearance bond A nonfinancial form of release in which the defendant promises to pay a specified amount of money if he fails to meet the conditions of the bond.

New York ew York Texas

SAMPLE DESIGN

To obtain empirical data on the Federal bail system we randomly sampled criminal defendant case files in eight Federal judicial districts. The districts we sampled were selected because they represent a cross section of the Federal bail system in terms of geography, criminal caseload size, and PSA versus non-PSA districts. The dimensions we sampled were:

Non-PSA Districts	PSA Districts
Western Washington	Southern New York
Northern California	Eastern New York
Northern Ohio	Northern Texas
Southern Florida	Eastern Michigan

In each of these districts we took random samples of three different criminal defendant populations: a district sample, including all crime categories; a drug sample; and a robbery sample. In our district sample we randomly selected defendants from each district's entire criminal caseload for a 1-year period. From this sample we wanted to obtain an overall statistical view of each district's caseload; detention, failure to appear, and new crime rates; and other statistics which would indicate the overall effectiveness of each district's bail practices.

In our drug sample we limited the population to those defendants charged with drug violations including illegal importation, distribution, and manufacture of such drugs as

heroin, cocaine, and marijuana (violations of titles 21 and 26 of the U.S. Code). Our robbery sample was limited to defendants charged with robbing banks, savings and loan associations, credit unions and post offices (violations of title 18, sections 2113 and 2114 of the U.S. Code).

We used defendants, not cases, as our sample units, and sample populations were limited to defendants whose

--offense was a felony,

- --initial bail was set within the sample district and within the sample period,
- --case was not transferred to or from another district, and
- --case had a final disposition, except for those on appeal or fugitive status.

The sample period for the non-PSA districts was calendar year 1976 while for the PSA districts the period was from July 1, 1976, through June 30, 1977. We selected the later period for the PSA districts because they began their operations in early 1976 and this allowed several months startup time.

For each defendant selected, we obtained data on personal background, criminal history, bail amounts and conditions, and case disposition and sentencing. We used docket sheets and files, as well as U.S. probation office, U.S. attorney, and PSA files. We also obtained information on

APPENDIX I

new arrests during the bail period from the FBI and State and local law enforcement agencies.

For purposes of analysis we segregated defendants into two categories: (1) those whose detention was concurrent, i.e., they were being detained on State or local charges concurrently with Federal charges; and (2) those whose detention was nonconcurrent i.e., their detention was only due to the Federal charges. We also segregated the bail period into two segments--preconviction and postconviction. Unless otherwise noted, the figures in the following appendixes pertain to the preconviction period and nonconcurrent detention.

To analyze detention and release rates we placed defendants in the following detention/release categories:

- Never released (detained)--defendants who were jailed throughout their preconviction bail period.
- Never detained (released) -- defendants who did not serve any jail time during their preconviction bail period.
- 3. Detained and released--defendants who were either: --initially detained but later released because they eventually made bail or because bail was reduced; or

--initially released but later detained because they were arrested for failing to appear in court, committing a new crime, or because new information prompted a judicial officer to increase bail.

In our robbery samples there were too few defendants who failed to appear, committed new crimes, and who were initially detained and released to permit meaningful analysis. Accordingly, no information for these categories is presented for robbery defendants.

We determined each sample size by using a 90 percent confidence level, 5 percent allowable error rate (precision limit), and 15 percent expected occurrence rate.

APPENDIX II

APPENDIX II

BACKGROUND INFORMATION

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Table 1

POPULATION AND SAMPLE SIZES

(note a)

District	<u>Distric</u> Popu-	t sample	Drug s Popu-	ample	Robbery Popu-	sample
	lation	Sample	lation	Sample	lation	Sample
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ington	414	104	137	70	28	28
N. Cal-	,					
ifornia	649	119	112	60	129	70
N. Ohio	672	114	79	51	49	37
S. Florida	1,085	122	466	107	22	22
S. New						
York	1,329	124	320	96	80	51
N. Texas	691	115	106	40	12	12
E. New						
York	956	121	216	85	114	62
E, Michi-						
gan	1,014	<u>121</u>	264	90	_72	48
TOTAL	6,810	<u>940</u>	1,700	599	506	<u>330</u>

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a/Number of defendants.

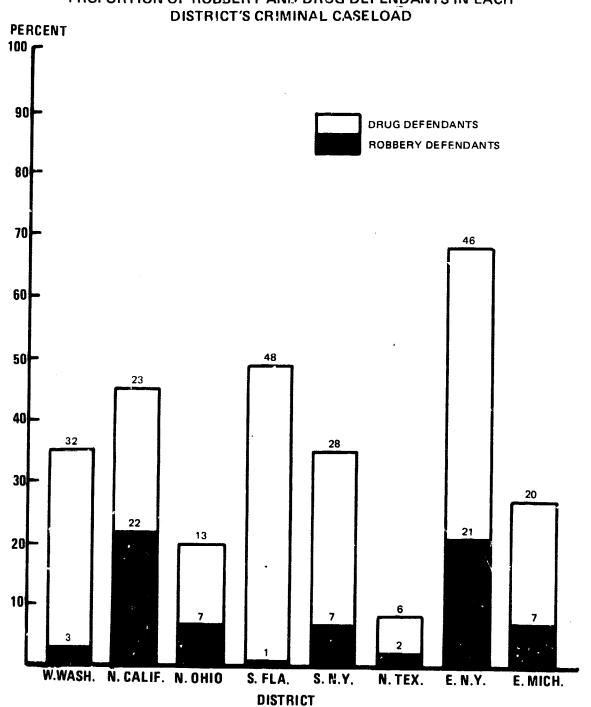


TABLE 2 PROPORTION OF ROBBERY AND DRUG DEFENDANTS IN EACH DISTRICT'S CRIMINAL CASELOAD

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	۲.	N N	E. N.Y.	46	20	10	10	7	-1	7	2	7	Ч	2	I	1	100
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	ThIN EACH	al	S. N.Y.	28	7	12	11	٢	7	ŝ	4	1	7	9	ł	15	100
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	DISTRIBUTION OF		N. Calit.	23	22	80	7	11	3	4	ŝ	г	4	1	7	6	100
			W. Wash.	32	ß	10	e	11	Г	Г	7	'n	و	4	4	20	100
			Crime category	Narcotics	Robbery and burglary	Counterfeit and forgery	Postal offenses	Embezzlement	Larceny	Income tax	Mail fraud	firearms	Fraud and false statements	Conspiracy	Illegal aliens	Others	TOTAL

APPENDIX II

APPENDIX II

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II														APP	ENE
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Eastern Michigan	31 74/26 4	4 D 0 0 1	41 26	33	25 20	52 44 52	9 9	7	56 19	39	24 37	23	35 18	v e I i	41
Southern New York	36 90'10 1	65 26 19	25 54	21	15 12	53	<u>1</u> m	•	55 16	45	11	32	15	3031	10
Eastern New York	32 88/12 3	51 37 12	44 42	14	15 25	60 47 26	n 15	Q	64 13	34	- 21 - 45	12	13	۰ ü ü د	~ 0
Northern <u>Ohio</u>	32 89/11 1	45 44 24	27 47	26	17 19	64 49 - 2	ž m	11	60 18	32	26 42	36 36	9 SI 1	1990	11
Southern Florida	33 87/13 9	79 18 3	32	23	28 13	63 63	h d	9	46	60	17 23	14	18	96 L 9	,01
Northern California	33 85/15 9	50 32 18	4 2 32	26	39 13	48 35 35	L	19	72 22	Ĺ	39 46	12	18	6 69 99	Ĩ
Western Washington	31 81/19 6	59 22 19	32 41	27	5017	64 16 16	13	16	68 16	35	29 36	25 31	12	17	13
Characteristics	Average age (years) Male/Female Illegal alien Race:	Caucasian Black Other Marital status:	Single Married Divorced/Separated/	Widowed Months in residence:	Less than 6 6-12 More than 12	more chan 12 Employed Drug addict	Alcoholic History of psychiatric	treatment Criminal history:	Prior record FTA record Frevious jail time:	Never jailed 1 month to 1	year Over 1 year Adult felony convictions	None	0 0	More than 3 Detention rate FTA rate	New crime rate
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PROFILE CHARACTERISTICS OF DEFENDANTS IN THE DISTRICT SAMPLE

Table 4

APPENDIX II

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Table	

PROFILE CHARACTERISTICS OF DEFENDANTS IN THE DRUG SAMPLE

(in percent unles otherwise noted)

XIC	I	I																																	A	P	P	El	NI)]	X		I	I
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Northern Texas	33	95/05	ı	58	22	11		23	· 51	ž	97	31	23	94	72	10	•	15	•	68	ı	ġ	5 U D D	26	•		48	26	11	' =	3		45	20	'n	23	7	;		22	18	30	4 1	•
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Northern <u>Ohio</u>	30	86/14	ı	4 3	47	10		36	40		• 7	18	15	67	49	27	•	9		72	28	35	52	28			36	28	1,	e <u>e</u>	2		59	6 m	•	1	7	a	16	57	19	<u>و</u>	1	•
Southern Florida	32	94/06	7	92	r	-1		31	*	35	3	28	10	62	22	- 17	4	5		47	-	70	01	20			59	35	1	• =	•		51	16	19	14	1	16	19	9	10	ء 15	c a	>
Northern California	32	80/20	61	53	12	35	4	35	8	17		24	23	53	4	27	77	13	ļ	57	12	96	10	26			18	. 27	27	16	1		50	28	15	1	L	ď	9	42	E1 :	8 d	. 1	1
Western Washington	29	76/24	•	64	22	~		;	, 31	96		20	28	52	5	<u>ئ</u> ہ	7	16	;	.	•1	48	29	23		:	4	P :	<u>-</u> -	n ve	,		66	23	، ع		•	٢	C P	50	~ 4		, C	1
Characteristics	Average age (yours)	Male/Female []]era] alien	Race:	Caucasian	Black	Other	Tarical Status:	single	nditied/Senaratod/	Widowed	Months in residence:	Less than 6	6-12	For than 12		Alcoholic Alcoholic	History of psychiatric	treatment	Criminal history:	Frior record	rim record Previous jail time:	Never lailed	I month to 1 year	year	Adult felony	convictions:	None	-1 C	4	More than 3	Major offense	charged (Title 22 section):	21:841	21:846	21:952	21:903	Uther Type of drings.	Marijuana	Cocaine	Heroin	Other	PTA rate	New Crime rate	

APPENDIX II

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Table 6 PRC/ILE CHARACTERISTICS OF DEPROMMIS IN THE ROBBER SWOLE

(in percent unless otherwise noted)

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Eastern Michigan			1																																					
Northern Texas	8	8)/16	•	22	34	ا ۾	I	at	5	Ş	77	ł	50		4	; e	9 0	• 0	•	27	i	82	5	4		2 4	<u>,</u>	;		33	22		•	34	•	27	73	22	21	
Southern New York	8	100/00	t	31		4 C	N	93	<u>م</u>	2	24	1	91	15	12	8 %	3 9	<u>.</u>	>	16	2	88	3 a	h	2	1 7	5	3		ଷ	ୟ	22	16	1		52	75	2 59	; '	
Eastern New York	17	97/03	1	F	15	2 -	•	62	រន	1	13		19	23	2	. 8	2	,	,	10	2	77		•	20		566	2		16	90	32	e	13	1	63	37	 53	21	
Northern Chio	R	95/05	•	Ş	25	; †		54	3	i	19		ୟ	5	62	2	5	۲ ()	m)	70	21	:	12	2	1	;		Ħ	15	15	2	5	ł	\$	1	; 25	; •	
Southern Florida	8	01/06	9	20	3	; 1		6	; 1		10		ı	ı	100	20	•	4		10		60	•		17	16	5			33	33	17	•	11		30	20	57	; '	
Northern California	8	96/04	1	R	3	m	I	6C G	24		16		65	14	ក	16	L#	m		କ୍ଷ		96	32		18	27	55			10	13	16	12	49		37	63	82	1	
Western Washington	R	96/04	ł	75	ส	4		ጽ	14		4		5	1	ጽ	п	57	ឝ		8		6 8	12		16	16	6 8			16 1	28	12	٦t	28		57	43	92	1	
	Average age (years)		illegal alien Race:	Caucas ian			Marital status:		Morried	Divorced/Separated/	Widowed	Months in residence:	Less than 6		More than 12		Drug addict		History of psychiatric	treatment	Criminal history:	Prior record	FTA record	Previous jaii time:	Never jailed	l month to l year	Owr 1 year	Adult fellony	convictions:					More than 3	Severity of offense:	Armed robbery	Unermed robbery	Detention rate		

APPENDIX II

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			in percent unless otherwise noted)	unless other	vise noted)	1		
	5 D	DISTRICT SMPLE			DRUG SMERLE			
	composite	Defendente	Defendants	Sample		Def endants	Samle	mote network (note a)
Gharacter Let i.c.	(note b)	failing to appear	DEN CLINES	(note b)	Defendants failing to appear	committing new crimes	composite (note b)	comitting New crimes
Average age (years)	31	£	ş	ł				
Male/Penale	85/15	88/12	रा ह व	32	2	R	8	74
Illegal alien Bare:	-	19		617¢8	86/14 2	11/68	95/05	01/06
Caucastian	q	;		,		8	T	•
Black	38	22	.	5	6	40	\$	ł
Other	82	8	\$	8	19	8 14	न (8
Murital status:	3	æ	11	п	18		6	2
Single	Я	ų	-	!		i	1	AT
Nurried	8	84	7	£	8	.	15	60
Divorced/Separated/	}	2	55	R	*8	8	5	5 2
Midowed	ĸ	2	×	ł			Ì	ţ
Nonthe in residence:		i	9	Q	8	2	22	10
Less then 6	ន	42	¥	ţ	1	-		
	ส	12	3 8	3 8	8	z	ĸ	8
More than 12	5	9	3 2	40	Ş:	16	16	9
	55	8	3 2	2	3	57	\$	60
	2	8	:2	6 F	22 2	2	24	8
	-	80	; -	1 -	(1	Ŧ	Ş	ន
traduct of payoutatric			•	•	•	ŝ	7	•
Criminal history:	10	•	7	10	4	۲	9	:
Prior record	y	ą			•	-	AT .	01
FTA record	21	R 8	8 8 (አያ ;	8	11	82	8
rrevious Jal time:		2	17	71	2	18	17	
Bever Jailed	8	77	12	3	:			
I month to I year	20	12	1 7	2 2	88	គរ	ក	1
Abilt felow consistions:		<u>9</u>	8	; X9	8 5	8,8	ក	2
Mone		ļ			\$	6	8	23
1	ñ 6	12	Ħ.	37	2	24	۶	\$
7	12	22	ក	32	11	i g	3 5	7:
Ē	; ec	4 :	51	1	18	<u>।</u> स	38	=;
More than 3	9	38	12	80	1	12	3 2	
Detention rate	19 1	9	5	9	32	2	12	' g
TTA rate	m	ı	•	11	,	•		3
New crime rate		1	I	9	,	•	3 '	
			•	Ð	1	1	12	. 1
A meric ere too few defendants in the rothery sample failing to answer to meric ensured	endants in t	he robbery sample fa	iling to appear	- the manual + -				
augrise 16.		•			mitunez			

b/Consists of all defendants sampled including those who failed to appear and committed new orimes.

APPENDIX II

CONFRANCE FOR LLE CHARACTERISTICS OF ALL DEFENDANTS CONPARES TO THOSE PALLING TO APPEAR AND COMMITTING NEW COURSE

Table 7

APPENDIX II

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Table 8

PROPORTION OF	ARMED VERSUS	UNARMED ROBBERY
District	Armed	Unarmed
	(percent)
W. Washington	57	43
N. California	37	63
N. Ohio	46	54
S. Florida	30	70
S. New York	25	75
N. Texas	27	73
E. New York	63	37
E. Michigan	67	33
Composite	47	53

13

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Table 9

TYPES OF DRUGS INVOLVED

IN DRUG OFFENSES

District	<u>Marijuana</u>	<u>Cocaine</u>	Heroin	Other
		(percen	t)	
W. Washington N. California N. Ohio S. Florida S. New York N. Texas E. New York E. Michigan	7 5 8 21 - 37 18 3	40 40 16 63 24 13 25 11	50 42 57 61 32 28 58	3 13 19 10 15 18 29 28
Composite	11	31	41	17

APPENDIX III

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APPENDIX III

PSA STATISTICS

<u>Table</u>		Page
1	Extent and timing of initial PSA involvement at bail hearings	16
2	PSA supervision required as a condition of initial bail	17

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Table 1

EXTENT AND TIMING OF INITIAL PSA

INVOLVEMENT AT BAIL HEARINGS

(note a)

District Sample

	S. New York	<u>N. Texas</u>	E. New York	E. Mich.
		(perce	ent)	
Initial bail hearing Subsequent bail	74	81	46	86
hearings No involvement	1 _25	19	6 6	14
	100	100	100	100
	Drug Sam	ple		
Initial bail hearing Subsequent bail	84	90	46	89
hearings No involvement	3 _13	2	4 <u>50</u>	1 10
	<u>100</u>	100	100	100
	Robbery Sa	mple		
Initial bail hearing Subsequent bail	82	91	42	96
hearings No involvement	10	9	11 47	2
	100	100	100	100

<u>a</u>/These figures indicate the percent of cases and the time when PSA first provided information to the magistrate for his bail decision.

			ŝ
Table 2	PSA SUPERVISION REQUIRED	AS A CONDITION OF INITIAL BAIL	Drug sample
- •	PSA SULERV	AS A CONDITIO	District sample

Robbery sample PSA supervision Lred Not required		с <i>г</i>	2, 0		2 2	58	t	
Requi		×	38		° 88	4		
Drug sample A supervision red Not required	ent)	41	ן ער ו	94	5	6 3	•	 · · ·
PCING PCING	(percent)	59	95	2	81 81	57		
ict sample upervision Not required		53	15	92	14	4		
District samples and the second secon		47	85	œ	8	26		
District		S. New York	N. Texas	E. New York	E. Michigan	Composite		

17

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OVERVIEW OF BAIL RESULTS

Table		Page
1	Frequency of types of initial bail set	19
2	Composite detention, release, and FTA rates	20
3	Detention, FTA, and new crime rates by district	21
4	Proportion of defendants initially detained and later releasedtheir FTA and new crime rates	23
5	Proportion of defendants never detained their FTA and new crime rates	24
6	Average detention days	25

.

				Distric	t Sample				
Type of bail	<u>W. Wash</u> .	N. Celif.	<u>N. Ohio</u>	<u>S. Fla.</u>	<u>6. N.Y.</u>	N. Tex.	<u>E. N.Y.</u>	E. Nich.	Composite
Personal recognizance		28	-	(p -	42	45			* = = = = = = = = = = = = = = = = = = =
Unsecured Appearance bond	-				42	43	10	1	22
	5	20	73	45	22	17	37	80	38
Secured appearance bond	4	6	6	1	7	9	8		
Cash/ corporate				-	,	,	0	4	6
surety	<u>33</u>	_46	_21	54	29	_29	45	15	34
	a∕ <u>99</u>	<u>100</u>	100	<u>100</u>	100	100	100	100	100
				Drug S	ample			_	
Personal recognizance	52	2	-	-	8	10	21	1	12
Unsecured appearance bond					,			-	**
Becured	6	35	33	31	28	15 <i>i</i>	30	76	33
appearance bond	3	16	19	2	20	25	9	1.2	
ash/ corporate		~				•••	,	13	12
surety	39	_47	48	67	44	50	40	7	43
	100	<u>100</u>	100	100	<u>100</u>	100		<u> </u>	100
				Robbery	Sample				
Personal recognizance	-	2	-	-	4	9	-		_
appearance						•	_	-	2
bond	-	2	34	29	8	9	9	14	11
lecured appearance bond	8	3	8	14					
ash/ corporate			·	44	4	-	2	7	4
surety	92	93	_58	<u>57</u>	82	_82	_89	70	
	100	100	<u>100</u>	100	/ 98	100	100	<u>79</u> 100	83
/Does not equal bation and par	100						- <u></u>	400	<u>100</u>

		Tab.	le :	L		
FREQUENCY	OF	TYPES	OF	INITIAL	BAIL	SET

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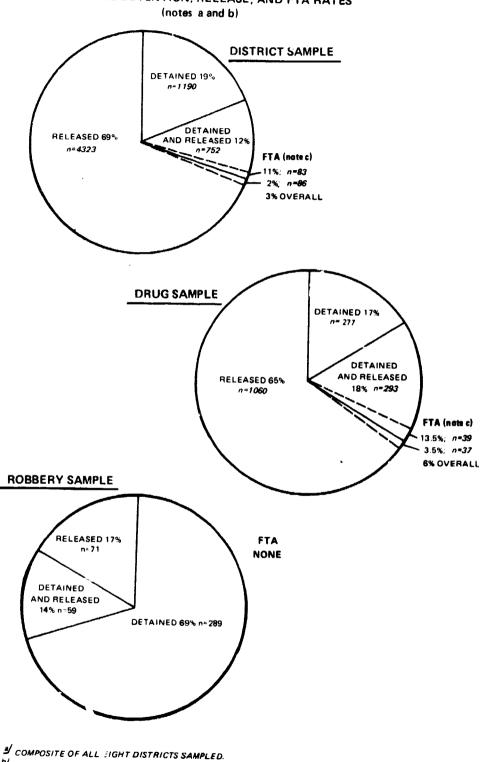
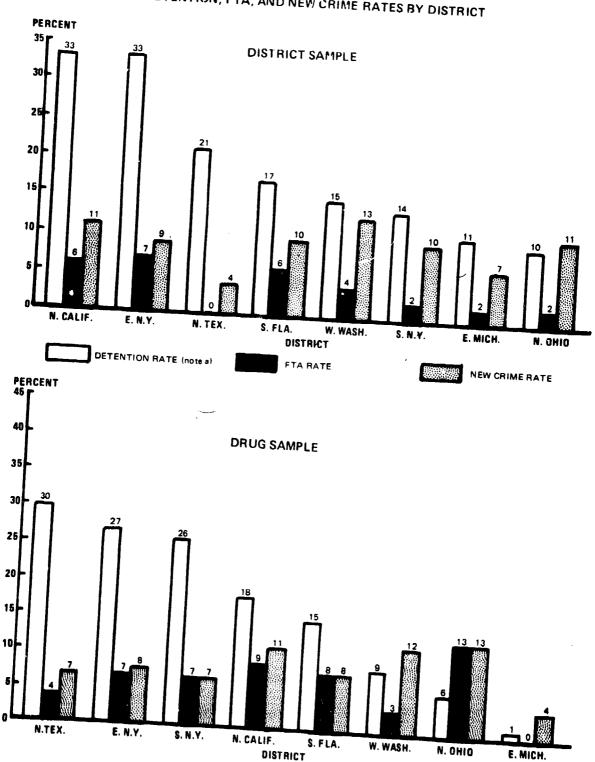


TABLE 2 COMPOSITE DETENTION, RELEASE, AND FTA RATES

Øn=ESTIMATED NUMBER OF DEFENDANTS IN POPULATION BASED ON SAMPLE PROJECTIONS. S FTA RATES ARE A PERCENT OF THE CATEGORIES INDICATED.



ABLE 3 DETENTION, FTA, AND NEW CRIME RATES BY DISTRICT

Y PERCENT OF DEFENDANTS NEVER RELEASED.

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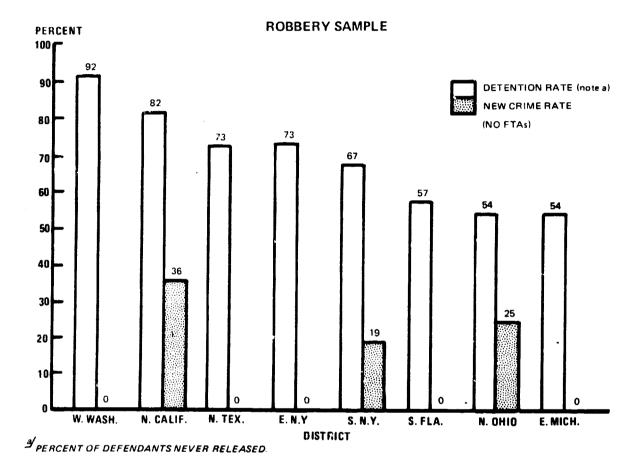


TABLE 3 DETENTION, FTA, AND NEW CRIME RATES BY DISTRICT

APPENDIX IV

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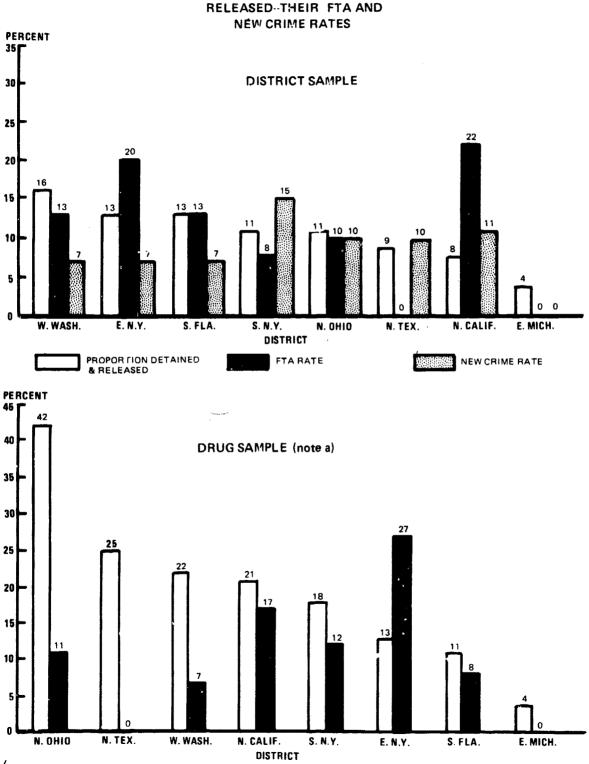


TABLE 4 PROPORTION OF DEFENDANTS INITIALLY DETAINED AND LATER RELEASED-THEIR FTA AND NEW CRIME RATES

J THE NUMBER OF DRUG DEFENDANTS DETAINED AND RELEASED WHO COMMITTED NEW CRIMES WAS TOO SMALL FOR MEANINGFUL ANALYSIS.

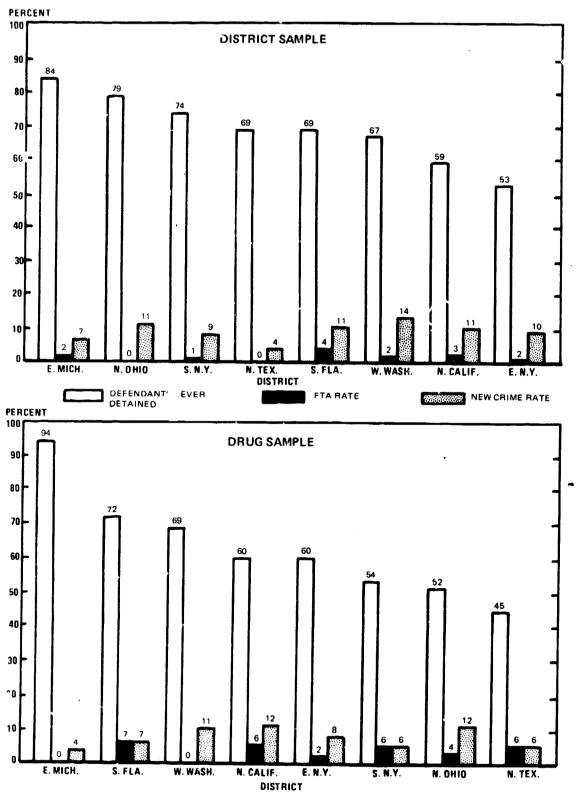


TABLE 5 PROPORTION OF DEFENDANTS NEVER DETAINED-THEIR FTA AND NEW CRIME RATES

Table 6

AVERAGE DETENTION DAYS

Defendants Not Released Prior to Case Disposition

District	District sample	Drug sample	Robbery sample
W. Washington	42	39	35
N. California	68	54	65
N. Ohio	9 5	64	67
S. Florida	64	78	96
S. New York	65	68	45
N. Texas	27	35	33
E. New York	64	56	56
E. Michigan	52	15	68
Composite	60	59	57

Defendants Initially Detained and Later Released

District	District sample	Drug sample
W. Washington N. California N. Ohio S. Florida S. New York N. Texas E. New York E. Michigan	13 17 25 11 16 18 22 10	7 20 23 20 20 10 17 6
Composite	17	17

.

FAILURE TO APPEAR ANALYSIS

Table		Page
1	postconviction versus postconviction	27
2	Types of bail under which defendants failed to appear	28

al	-	
able	able	

FAILURE TO APPEAR RATES

PRECONVICTION VERSUS POSTCONVICTION

District	District Preconviction 1 (note a)	District sample ction Postconviction a) (note b)	Dru Preconviction (note a)	Drug sample on Postconviction (note b)
		{		
	3.8	5.3	3.4	ı
-	5.6	1.9	8.5	3.3
	2.3	5.6	13.3	3.3
	6.3	I	7.9	1.5
S. New York	1.9	ł	7.1	1.6
N. Texas	1	I	3.6	1
	6.7	1	6.6	1.9
	2.0	4.9	I	2.9
Composite	3.4	1.9	6.0	1.8
a/Based on number of de or other disposition.	a/Based on number of defendants released at least 1 day prior to conviction or other disposition.	s released at le	east l day prior	to conviction

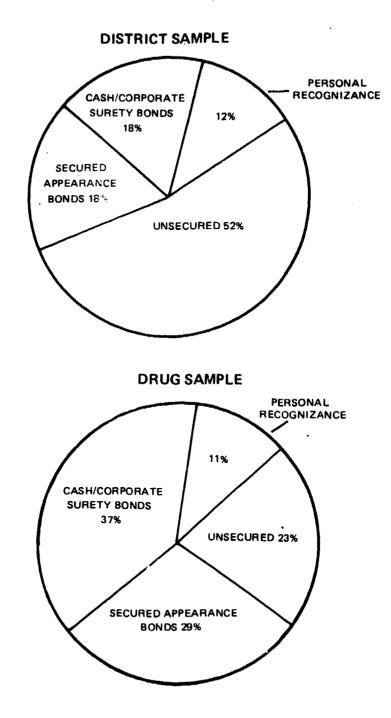
or other disposition.

 $\underline{b}/Based$ on number of convicted defendants released at least 1 day after conviction.

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NEW CRIMES ANALYSIS

Table		Page
1	New crime ratespreconviction versus postconviction	30
2	Seriousness of new crimes committed by defendants on bail	31

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Ч	I
able	
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NEW CRIME RATES--

PRECONVICTION VERSUS POSTCONVICTION

Drug sampletionPreconviction0(note a)(note a)(note b)	· (percent)	12 2	11 -	- 13	8			8 2	4	8	sed at least l diy before	
District sample Preconviction Postconviction (note a) (note b)		13 5	11 4	11 2	10 3	10 3	4 1	с С	۲ ۲	E 6	per of defendants released al case disposition.	
Pro District					S. Florida	S. New York	N. Texas	E. New York	E. Michigan	Composite	<u>a</u> /Based on the number conviction or final	

 \underline{b}/B ased on the number of defendants released at least 1 day between conviction and sentencing. .

	Ō	COMMITTED BY DEPENDANTS ON BAIL	NDANTS O	N BAIL		
		District sample			Drug sample	
District	<u>Felonies</u>	Misdemeanors	Both	Felonies	Misdemeanors	Both
			(percent)	cent)		
	50	40	10	57	43	I
	87	ł	13	60	40	1
N. Ohio	33	22	45	17	33	50
	70	20	10	86	Z	14
	30	30	40	40	40	20
	75	25	I	50	50	1
E. New York	100	I	I,	100	9	I
E. Michigan	57	43	1.	100	I	I
Composite	60	23	17	63	25	13

Table 2

SERIOUSNESS OF NEW CRIMES

31

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FINAL DISPOSITION OF DEFENDANTS

Table		Page
1	Final disposition of defendants in district sample	33
2	Final disposition of defendants in drug sample	34
3	Final disposition of defendants in robbery sample	35

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Final disposition	W. Wash.	N. Calif.	N. Chio	Defendants Detained <u>S. Fla.</u> S. N.Y.	Detained S. N.Y.	N. Tex.	E. N.Y.	E. Mch.	TOLAI
					nt)				
Not convicted	١	Q	11	I	12	ŧ	Ń	æ	ŝ
Wivid to the second sec	<u>- 8</u>	8 21	' <u>68</u>	8 8	1 88	13 E	1 8	ะเ	18
	옑	9	8	00 T	<u>8</u>	톍	8	<u>S</u>	톏
Pinal dismoiticm	i tash	Defe N. Calif.	ndants Ini N. Ohio	tially De S. Fla.	tained and S. N.Y.	Defendants Initially Detained and Later Released if. N. Chio S. Fla. S. N.Y. N. Tex. E. N	eased E. N.Y.	E. RICh.	TOLAL
					u;				
Not convicted	13	22	10	14	80	10	EL	80	11
convicted: Nonprison terms Prison terms Fugitives	847	2221	9 8 ' 	887	∞ ≋ '	₽S '	23 	8 ' '	ងនទា
	100	8	9	윀	헤	3	웨	톍	8
Pinal disposition	W. Wash.	N. Calif.	N. Chio	S. Fla.	Defendants Never Detained S. Fla. S. N.Y. N.	N. Tex.	E. N.Y.	E. Nich.	Total
				(ber	(percent)				
Not convicted	22	17	7	19	1	ŝ	15	33	15
Norprison terms Prison terms	42 34	8 4 13	33 X	58 FZ	55	8 7 78	5 %	ក 3	27
Pugitives	~	~	1	7	4	• }	4	7	-1
	100	100	100	100	801	8	<u>8</u>	001	<u>3</u>

Table I FIMAL DISPOSITION OF DEFENDANTS IN DISTRICT SAMPLE Table 2

THAMS OTHER IN SUMMERIZED TO THE THEORY OF THE

Final			ă.	Defendants Detained	etained				
disposition	W. Wash.	N. Calif.	N. Chio	S. 71a. S. (percent)-	S. N.Y.	N. Tex.	B. N.Y.	E. Mich.	Iotal
Not convicted	ł	10	I	وب ہ	11	11	6	ı	11
Convicted: Nonprison terms Prison terms	100	10	100	9 88 98	· 8)	' 8	6 83	100	- 8
	헤	100	8	8	100	100	001	8	8
Final	1 12 22	Defen	Defendants Initally Detained and Later Released	ally Detair	ed and Lat	er Release	· · ·		
disposition	W. Wash.	N. Calif.	N. UN10	S. FIA.	S. N.Y.	N. Jez.	E. N.Y.	B. Nich.	Ital
					# 				
Not convicted	14	52	11	25	12	50	18	67	19
udivicteu: Nonprison terms Prison terms	4	8 42	12	- 75	12 76	01 70	18 46	, E	15
Pugitives	'1	ង	ا م	1	1	1	뾔	1	۹
	<u>8</u>	100	8	100	<u>8</u>	<u>9</u>	<u>9</u>	100	8
Final			Defe	Defendants Never	er Detained			•	
disposition	W. Wash.	N. Calif.	N. Chio	S. Fla.	S. N.Y.	N. Tex.	E. N.Y.	E. Mich.	Total
				(bercent)	rt)				
Not convicted	16	12	12	12	9	22	4	4	61
convicceu: Norprison terms Prison terms	22 62	ଞ୍ଚ ୟ	32	11 72	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	116	62 32	<u>7</u> 8	22
Pugitives	'	9	-	5	-1	'	~	'	~
	8	01	<u>8</u>	8	웨	<u>9</u>	웨	<u> 옥</u>	9

APPENDIX VII

Table 3

ALTHAL DISPOSITION OF DEFINITION IN ROBERCY SWITT

•			TIALS INCOM UT COMMENSION IN WATTONING MATT.						
Pinal disposition	W. Wesh.	W. Wash. W. Calif.	N. Chio	Defendants Detained S. Fla. S. N.Y.	Detained S. N.Y.	N. Tex.	E. N.Y.	E. Nich.	Total
				(percent)	(¥				
Not convicted Convicted:	ı	9	. I	I	Ē	I	٢	-	4
Norprison terms Prison terms	' <u>9</u>]	98	1 00	85	~ 6]	หะ	- 8	' %	L 88
	8	8	001	8	100	100	100	100	8
Final dismositicm		Defendants In N Calife w Chio	Defendants Initially Detained and Later Released is the construction of the const	tially Del	tained and	Later Rel	erect		ļ
				<u></u>			2.1.	E. AICH.	DCa
Not convicted Convicted:	ı	33			i	I	ц	9	19
Norprison terms Prison terms	1 00 T	5 2	' <u>8</u>	1 1	100	' <u>8</u>	75	3 2	32 2
	8	100	8	ю!	100	8	8	8	8

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