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Jail Population Management Project Advisory Committee, and Staff of the Planning Unit, Office of the Deputy Mayor for Public Safety

FROM: Laura Winterfield, Project Director

SUBJECT: Ineligible Pool Analysis

INTRODUCTION

This is the last in a series of analytic memoranda prepared for the Office of the Deputy Mayor for Public Safety under the Jail Population Management Consultancy Project. The first memorandum displayed the pattern of demand for the city's jail capacity, by various categories of inmates found in DOC custody. The second memorandum addressed two questions: How many inmates passing through the custody of the Department of Correction (DOC) each year are eligible for the various city-funded alternative programs? And, given the sizes of these "eligible pools," how much room is there for program expansion? The third memorandum described the construction and content of models that help predict both pretrial detention and custodial sentences in felony cases.

This memorandum presents information about those admitted to DOC who are not eligible for any existing alternative program, and offers some suggestions about steps the city might take to displace from jail at least some of those currently ineligible for any alternative program.

PURPOSE AND STRUCTURE OF THIS MEMORANDUM

The Jail Population Management Consultancy (JPMC) is principally concerned with the city's use of alternative programs to reduce local jail overcrowding. This memorandum concerns persons not eligible for the various existing alternative programs,

It is also worth noting that displacement of demand for jail cells is only one of the objectives of the city's investments in alternative programs. There are justice interests to be served (e.g., punishment through non-custodial means) and there are community safety interests to be served (e.g., through supervision, treatment and rehabilitation). As the overall capacity of alternative programs is increased, it is to be expected (and, presumably, desired) that the city's overall achievement of these objectives is also increased. Some of that benefit should be expected from the application of appropriate non-custodial measures to individuals who otherwise would have been subjected to less effective non-custodial measures (e.g., unconditional discharge or unenforced conditional discharge, simple probation), just as some of that benefit should come from the application of alternative measures to those who would otherwise have consumed jail capacity.

¹ Of course, alternative programs are often appropriately designed to displace offenders from state prison beds, but the city's primary concern is with local jail overcrowding, and this memorandum (like its predecessors in the series) focuses on the population occupying city jail cells.

the characteristics of their prior criminal records and of the cases being brought against them, their use of jail resources (as a proportion of the overall demand for jail cells), and the pattern of their jail use.²

Databases Used. The primary database used for these analyses was a cohort of all individuals admitted to DOC custody during March, 1987, which was prepared for Vera by the Criminal Justice Agency.³ This database contained all relevant DOC information (the admit and release dates, the sentence date if the defendant was still in DOC custody at time of sentence, the sentence if it was a custodial sentence, and the docket and indictment numbers for all other court cases pending against the defendant at the time of the sampled admit). The database was then supplemented by information about all court cases pending, at the time of the admit, against the individual admitted. The supplementary data included, for each pending case: (1) charge, bail amount and detention status immediately after arraignment, in both Criminal and Supreme Court; (2) the type of disposition and, if a conviction, the conviction charge; and (3) the sentence, if the case went to conviction. This database, as supplemented, is referred to throughout the memorandum as the "CJA/DOC" database.

Also used in these analyses was a summary data set, called the "TRENDS database", created by the Division of Criminal Justice Services (DCJS) for use in a DCJS population projection project. Vera was allowed access to that data set, which contained the prior record for all individuals admitted to DOC from January 1, 1987 through November 30, 1989. There were two problems with this otherwise efficient method for securing the prior criminal records of those admits who had them. First, as it turned out, the TRENDS database does not include any prior record information for admits whose prior records contain one or more sealed cases. Second, there were an unknown number of randomly distributed errors in the NYSID identifiers contained in the CJA/DOC database itself. Thus, when the individuals in the CJA/DOC data set were matched against the TRENDS data set, only one-third of the detainee cohort were reported either to have a criminal record or to have none. Because it would be foolhardy to estimate the number of admits eligible or ineligible for existing programs after discarding the twothirds of admits for whom prior record information was lacking, an estimation procedure was adopted: admits not found in the TRENDS data set were assumed to exhibit the same pattern of eligibility and ineligibility as was found among the one-third of admits for whom full prior record data were available through TRENDS.

² For this series of memoranda, alternative programs have been categorized as follows:

ATD: Programs designed principally as alternatives to pretrial detention only.

ATI: Programs designed principally to serve as alternative penal measure in cases that would otherwise draw jail or prison time at disposition.

ATD/I: Programs that intervene when an individual is in pretrial detention, offering an alternative to continued detention and an alternative penal measure at disposition.

These definitions have also been used to categorize DOC inmates, by the type of jail days they use. "ATD-only" users of jail capacity are those admitted to DOC at or after arraignment, but who are released before disposition and sentence. "ATI-only" inmates are those who are at liberty when sentenced, but are admitted to begin serving a local or state term. "ATD/I" inmates are those in DOC custody pretrial, who remain in custody through disposition, and stay in custody to begin serving a custodial sentence.

³ These data were annualized, to provide yearly estimates of the numbers eligible and ineligible for the existing alternative programs, and the jail days used by each group. The unit of analysis was each admit (admission to DOC custody), rather than each court case and all its related admissions, or each individual and all his or her associated court cases. This was seen as appropriate theoretically, because each admit represents a unique opportunity for an alternative program intervention.

Variables Created to Describe the Admit. There were two types of variables created from the CJA/DOC database: (1) "general variables", which included information about the current case, about predicate status, and about other pending cases; and (2) detailed "prior record variables" which drew upon the data from the TRENDS data set. Appendix A contains a detailed discussion of the specific variables created.

Logic for Constructing an "Ineligible Pool." The first step was to extract from the DOC cohort the admits about whom sufficient data were known to find them "absolutely eligible" for one or more existing alternative programs.⁴ The formal eligibility criteria used to determine the number of admits eligible for each program are listed in Appendix B; for each program, these criteria are presented under three headings—General criteria, Pending Case criteria, and Additional Prior Record criteria.⁵

For any program that aims to displace sentences in a specified range, a second step was taken: the program's "Maximum Absolute Eligible Pool" was reduced to a "Perfectly Targeted Absolute Eligible Pool," by removing admits who, although meeting formal eligibility criteria, did not in fact receive a sentence in the range the program aims to displace. (The admits excluded from programs' eligible pools in this step were returned to the "Ineligible Pool," for analysis in this memorandum.)

The final step in creating each program's "Perfectly Targeted Eligible Pool" was randomly to assign to it some of the admits about whom there were insufficient data to determine eligibility; the assumption used was that, if all data necessary to determine

⁴ To do this, the eligibility criteria of nine alternative programs were applied to the DOC admit cohort: the Center for Alternative Sentencing and Employment Services' Court Employment Project (CEP) and its Community Service Sentencing Project (CSSP); the Criminal Justice Agency's Bail Expediting Project (BEX); the Federated Employment and Guidance Service's Consultants for Criminal Justice Alternatives (CCJA); Intensive Supervision Probation (ISP); the Osborne Association's Assigned Counsel Alternatives Advocacy Project (ACAAP) and its Alternative to Reincarceration Project (ATR); Treatment Alternatives to Street Crime (TASC); and the Vera Institute's Bronx Bailbond Supervision Project (BBAILBOND). (Since the Fortune Society's programs were not in existence at the time this work was begun, that program was not considered here.)

⁵ A questionnaire was administered, asking each program's staff to specify any fact which would exclude an individual from being taken into their program. The items were grouped as follows: present offense, prior record, personal characteristics of the individual, and legal status (i.e., open cases, warrants, and probation or parole status). The questionnaire responses were then verified through meetings with each program's supervisory staff. For each alternative program, the result was a set of factors that excluded potential candidates. A program's eligibility criteria can be expressed as the absence of such factors, and that is what is meant in this memorandum by the term: "formal eligibility criteria."

This process is more fully described in the "Eligibility Pool Analysis" memorandum. There, for some programs, two views were taken to stating the size of the "absolute" and "estimated" pools: Because the ultimate disposition and sentence cannot be known with certainty at the time program screeners assess the eligibility of defendants, maximum eligible pools were created first; these pools included all admits who met formal program eligibility criteria, no matter what the disposition or sentence ultimately was. For some programs, this was the only eligible pool created. But other ATI and ATD/I programs specify the type of sentence they aim to displace (e.g., a jail sentence of six months or more). For these programs, separate perfectly targeted eligible pools were also created, in addition to the "maximum eligible pools." A program's "perfectly targeted eligible" pool includes only those admits meeting formal eligibility criteria who were ultimately subjected to a sentence in the range the program aims to displace. The "maximum eligible pool" helps give a sense of what the universe of DOC admits looks like from a program screener's point of view, but it includes admits whose cases will ultimately be disposed by discharge, probation, or even dismissal. By contrast, the "perfectly targeted eligible pool" helps give a sense of the number of admits whose intake would actually accomplish the program's jail displacement aims. (footnote continued...)

eligibility were known for them, they would exhibit the same pattern of eligibility and ineligibility as those who could be found absolutely eligible or ineligible.⁷ Those not assigned to any program's "Perfectly Targeted Estimated Eligible Pool" were left in the "Ineligible Pool."

At that point, the "Ineligible Pool" consisted both of admits whose individual or case characteristics would in fact exclude them from consideration under any project's formal screening criteria, and some admits who would have been formally eligible for an existing program if only the program had been operating in the borough where the admit originated. Therefore, for any project that does not now operate city-wide, this "Ineligible Pool" was further reduced by assuming that the city's first step toward providing alternative programs for currently ineligible admits would be to extend to all boroughs any existing alternative program that does not now operate city-wide. (Borough-specific estimates of the eligible pools for all such expanded programs are provided in Appendix C, Tables C-1, which also provides estimates of the eligible pools for current borough operations, and city-wide totals for programs with different operations in different boroughs.)

Thus, the "Ineligible Pool" discussed in this memorandum consists of the admits remaining in the DOC admit cohort, once the "Perfectly Targeted Estimated Eligible Pools" of programs not currently operating city-wide were expanded to reflect operation in all boroughs.

(footnote continued)

Five of the programs separately specify the range of custodial sentences they aim to displace — ACAAP, CCJA, CEP, ISP, and TASC. The programs that do not do so, and for which "perfectly targeted eligible pools" are not distinguished from "maximum eligible pools" in this memorandum, are the ATR, BEX, BBAILBOND, and CSSP programs. For BEX, an ATD program, the aim is to displace pretrial detention, not some range of custodial sentences. For ATR, the aim is simply to avoid incarceration upon parole revocation. BBAILBOND and CSSP, on the other hand, do not separately specify the custodial sentences they aim to displace because their eligibility criteria are derived from research designed to predict the targeted outcomes: for BBAILBOND, the target is long-term pretrial detention (and, because such detention is correlated with custodial sentences, the program expects to displace some custodial sentences as well); for CSSP, the eligibility criteria were constructed to predict jail terms.

⁷ In the "Eligible Pool Analysis" memorandum, each program's eligible pools were additionally discounted to reflect the program's "screening ratio," calculated by dividing the number of individuals taken into a given program by the number that the program's screening staff initially found eligible. This produced results similar to those that occur in an intake decision-making process that is bound both by program capacity limits and by information about individual candidates which is invisible to the research but is known to program screeners and to the judges, defense attorneys and prosecutors who have roles to play in admitting candidates to alternative programs. No discounting was done for any of the eligible pools created for this memorandum. First, widely varying screening ratios were found for TASC in the three boroughs where it currently operates (and it would have been inappropriate to use a mean screening ratio for a fourth borough), and BBAILBOND's current screening ratio is driven primarily by current staffing limitations, which ought not be assumed in a city-wide expansion. Second, it would have been inappropriate to apply a screening ratio to expansion boroughs, because deleting at random the required number of eligibles would categorize as "not eligible" some admits who actually would meet programs' eligibility criteria; then, the Ineligible Pool's characteristics would not have been representative of those truly ineligible for any program. In order to maintain consistency, then, none of the programs' eligible pools were discounted when they were expanded to all boroughs.

⁸ For example, BBAILBOND now only operates only in the Bronx; the number of admits who would be eligible for the same type of Bailbond Supervision program was calculated for Manhattan, Brooklyn, Queens, and Staten Island; those eligible pools are displayed in Tables C-1.

Definition of the Analytic Groups. Once the "ineligible" admits were isolated, those whose cases proceeded in Supreme Court were grouped by whether or not they faced mandatory prison if convicted of the indictment charges. (The "Mandatory Prison" admits were either indicted on a felony charge carrying a mandatory term, or were predicate felons.) The "probation-eligible" admits were categorized by court of final disposition (Criminal or Supreme Court).

Thus, the analytic groups discussed below are:

- 1. Ineligible admits facing mandatory prison (Supreme Court only);
- 2. Ineligible admits not facing mandatory prison:
 - a. Whose cases reach disposition in the Criminal Court;
 - b. Whose cases reach disposition in the Supreme Court.

This categorization parallels the thinking process embedded in the operations of alternative programs. Admits facing mandatory incarceration are typically not viewed as appropriate targets for screening and intake efforts, even for pretrial release alternatives. Thus, most of the discussion below focuses on those in the Ineligible Pool who are "probation-eligible."

For those who do not face mandatory prison if convicted on indictment charges, different types of programs are appropriate for different levels of offense severity. Because the alternative programs either screen defendants charged with felonies or screen those charged with misdemeanors, they typically place staff either in the Criminal Court or in the Supreme Court. Therefore, court of final disposition was also used as a primary analytic category.

⁹ The defender-based advocacy programs do provide presentence memoranda on behalf of defendants in pretrial custody facing mandatory prison terms, in an effort to reduce the length of prison sentences.

FINDINGS

Table 1 provides a summary of the volume of admits (and of jail days they use) in three categories: First, admits in the "Perfectly Targeted Estimated Eligible Pools" of the current programs. Second, admits who would be in those eligible pools, and the jail days they would use, if all current programs were expanded to city-wide operations. And third, those remaining as ineligible for any alternative program, and the jail days they use.

Table 1Summary of the Estimated Eligible and Ineligible Pools and the Jail Days They Use

	AD	MITS	ESTIMATE) JAIL USE *
	Annualized N	% of Total Admit Cohort	Annualized Days Used	% of Total Cohort's Use
Perfectly Targeted Estimated Eligibles (Current Program Inventory)	37,748	42.0	1,789,255	41.5
Perfectly Targeted Estimated Eligibles (If Current Programs Expanded City-wide	71 <i>,</i> 724)	79.7	3,234,752	74.9
Total Ineligible for any Current Program's "Perfectly Targeted" Eligible Pool, even after Current Programs are made City-wide** (Including Admits for whom there were not sufficient data available to determine court of disposition, type of jail days, and whether the Admit faces a mandatory prison term if convicted on the charges presented in an indictment.)	18,216	20.3	1,082,030	25.1

^{*} The figures shown for jail day use were developed by multiplying the number in each Estimated Pool by the mean number of jail days used by those in that category for whom all necessary data were available. The means used for these calculations were: for those in the perfectly targeted eligible pool for Current Programs, the mean jail days used by "absolute eligibles" was 47.4 days; for those in the perfectly targeted eligible pool for Current Programs Expanded Citywide, the mean jail days used by "absolute eligibles" was 45.1 days; for those in the residual Estimated Ineligible pool, the mean days used by those whose jail day usage is known was 59.4.

As can be seen in Table 1, the "Estimated Ineligible Pool" accounts for approximately 20% of DOC admits (Annualized N = 18,216), and 25% of jail days used (Annualized N = 1,082,030). From these data, considered alone, it may seem worthwhile to explore aggressively new strategies to reduce the jail use by "ineligibles." However, for reasons detailed below, development of alternative programs for the ineligibles described

^{**} This figure is the annualized number of ineligibles whose jail day use was known (N = 1,518 for March, 1987). However, for 548 of the estimated ineligible admits in that month, there were insufficient data to determine: a) court of final disposition; b) whether they faced mandatory prison if convicted on charges presented in Supreme Court indictments, or c) whether they were ATD-only, ATI-only or ADT/I admits. They are represented in this Table as if they exhibited the same eligibility and jail use patterns as were found among those ineligible for whom all data were available.

here should probably not be the first avenue explored by the city in trying to realize additional jail displacement effects. Rather, to the extent that current programs are in fact achieving intake from DOC custody, the more promising avenue would be to expand existing programs that are not already city-wide in operation. The desirability of this course is clear from the table, because, while the current inventory of programs addresses only the 42% of DOC admits who use 41.5% of DOC's total jail days, expanding those programs to all boroughs would make almost 80% of all DOC admits formally eligible for one program or another — and that 80% of admits uses almost 75% of all jail days. (In Appendix C, Tables C-1, each page displays an eligible pool — both the "absolute eligibles" and the "estimated eligibles" — for an existing program operation or for an expansion borough operation. These tables also present detail on the types of admits who are eligible (ATD-only, ATI-only, or ATD/I) and the patterns of their dispositions and of their use of jail resources.)

Table 2, below, displays information about the ineligibles for whom all data were available that are required to categorize them both by court of final disposition and by whether they were "Mandatory Prison" or "Probation-Eligible." Data were available to describe these characteristics for 11,640 of the ineligible admits, on an annualized basis.

Table 2
Summary Data for the Ineligible Pool
(Admits Not in Any Current Program's "Perfectly Targeted Eligible Pool"),
and the Jail Days They Use

	ESTI	MATED ADM	IITS	ESTIMA	TED JAIL DA	Y USE*
	Annualized N	% of Total Admit Cohort	% of Total Ineligibles	Annualized N	% of Total Admit Cohort	% of Total Ineligibles
Total Ineligible for any Current Program's "Perfectly Targeted" Eligible Pool, for whom all data were available to determine court of disposition, type of jail days used, and whether Admit faces a mandatory prison term if convicted on the charges presented in an indictment	11,640	12.9	100.0	697,861	16.2	100.0
Facing Mandatory Prison Terms	4,128	4.6	35.5	283,594	6.6	40.6
Probation-Eligible as Charged or Indicte	d					
Disposed in Criminal Court	6,588	7.3	56.6	377,492	8.7	54.1
Disposed in Supreme Court	924	1.1	7.9	36,775	.9	5.3
Total Probation-Eligible	7,512	8.4	64.5	414,267	9.6	59.4

^{*} Jail day use by the ineligible pool was developed by multiplying the mean number of jail days used by ineligible admits for whom all necessary data were available by the total number of ineligibles in each of the categories. The means used for these calculations were: for those facing Mandatory Prison, 68.7 days; for those who were probation-eligible whose cases reached disposition in the Criminal Court, 57.3 days; for the Supreme Court probation-eligible cases, 39.8 days. (Because the jail day use estimates in Table 2 were developed this way for the 11,640 ineligible admits, the 697,861 jail days reported differs from the total jail use reported in Table 4 — 661,956 — where the number is the jail days actually used by these 11,640 individuals.)

The 35.5% of ineligible admits who faced mandatory prison at Supreme Court arraignment accounted for 40.6% of all jail days used by ineligibles. Thus, although it may be useful to explore program ideas to displace the jail use of admits remaining formally ineligible for current programs after those programs are given city-wide catchment, it should be recognized that 40% of their jail days will probably never be displaced by alternative program operations, as such programs typically attempt to displace the jail use of probation-eligible admits only.

On the other hand, the 64.5% of ineligibles who were probation-eligible used 59.4% of the ineligibles' jail days, and they warrant further examination. Most of them were prosecuted in the Criminal Court: probation-eligible Criminal Court admits were 56.6% of all ineligibles and used 54.1% of the ineligibles' jail days. ¹⁰

If there is interest in development of a program to address at least one of the groups not currently eligible for any alternative program, it would most likely be the Criminal Court admits who remain formally ineligible even if current programs are all expanded to city-wide operation. Rather a large number remain — 6,588 on an annual basis. Before extensive program development work is done, however, it should be noted that these admits represent only 7.3% of all DOC admits, and they use only 8.7% of DOC's resources.

Table 3, which follows, presents the distribution of ineligible admits by type (whether ATD-only, ATI-only, or ATD/I admit), by court of final disposition, by type of disposition or sentence, and by type of jail days used. The first page of the table presents these data for the probation-eligible admits; the second page presents the data for those facing mandatory prison if convicted on indictment charges. Data of these kinds, particularly the data showing type of jail days used and mean length of stay, have in the past been helpful in efforts to identify targets for new program intervention.

Among those not formally eligible for any current program, the Supreme Court probation-eligible admits were remarkably rare — they were 7.3% of the ineligible admits, and used only 5.3% of the ineligibles' jail days.

TABLE 3

Detailed Distribution of Admits Ineligible for any Current Alternative Program's "Perfectly Targeted Eligible Pool"
And the Mean Number of Jail Days They Use,

By Court of Final Disposition, Type of Admission to DOC (ATD-only, ATI-only or ATD/I), and Type of Final Disposition

ADMITS NOT FACING MANDATORY PRISON IF CONVICTED ON THE CHARGES PRESENTED BY INDICTMENT

ON THE CHARGES PRESENTED BY II	NDICTMENT						
	Annualized Ineligible Admits (N = 11,640)	% of Total Ineligible Admits	% of This Category of Admits	Annualized Jail Days Used (N = 661,916)	% of Total Ineligibles' Jail Day Use	% of This Category's Jail Day Use	Mean Jail Day Use
Criminal Court:	(14 = 11,040)			(11 - 001/010)			
ATD-only Admits:							
Prison Sentence						↔	
Jail Sentence	 564	4.8	8.6	8,832	1.3	3.8	15.7
Probation/Discharge/Fine	828	7.1	12.6	5,196	0.8	2.2	6.3
Dismissal	2,064	17.7	31.3	16,524	2.5	7.1	8.0
Missing Disposition	384	3.3	5.8	3,192	0.5	1.4	8.3
	3,840	32.9	58.3	33,744	5.1	14.5	8.8
Total ATD Admits	3,040	32.5	30.3	00,144	0		
ATI-only Admits:							
Prison Sentence	-						50.6
Jail Sentence	456	3.9	6.9	23,064	3.5	9.9	35.1
Probation/Discharge/Fine	168 🕇	1.4	2.6	5,904	0.9	2.5	
Dismissal	36 ~	0.3	0.5	2,856	0.4	1.2	79.3
Missing Disposition	300	2.6	4.6	23,480	3.5	10.1	78.3
Total ATI Admits	960	8.2	14.6	55,304	8.3	23.7	57.6
ATD/I Admits:							
Prison Sentence							-
Jail Sentence	1,296	11.1	19.7	98,124	14.8	42.2	75.7
	120 *	1.0	1.8	9,744	1.5	4.2	81.2
Probation/Discharge/Fine	264 *	2.3	4.0	22,680	3.4	9.7	85.9
Dismissal		0.9	1.6	13,176	2.0	5.7	122.0
Missing Disposition	108			143,724	21.7	61.8	80.4
Total ATD/I Admits	1,788	15.3	27.1	143,724	21.7	01.0	
TOTAL CRIMINAL COURT	6,586	56.4	100.0	232,772	35.2	100.0	35.3
Supreme Court:							
ATD-only Admits:							
Prison Sentence	24	0.2	2.6	72	<.1	0.1	3.0
Jail Sentence	36	0.3	3.9	3,192	0.5	4.8	88.7
Probation/Discharge/Fine	360	3.1	39.0	6,996	1.1	10.6	19.4
Dismissal	60	0.5	6.5	696	0.1	1.1	11.6
Missing Disposition	144	1.2	15.6	5,772	0.9	8.7	40.1
Total ATD-only Admits	624	5.3	67.6	16,728	2.6	25.3	26.8
Total ATE Only Admino	52 .						
ATI:							
Prison Sentence	12	0.1	1.3	144	<.1	0.2	12.0
Jail Sentence	36	0.3	3.9	3,216	0.5	4.9	89.3
Probation/Discharge/Fine		0.1	1.3	600	<.1	0.9	50.0
Dismissal				-			
Missing Disposition	24	0.2	2.6	3,048	0.5	4.6	127.0
Total ATI-only Admits	84	0.7	9.1	7,008	1.1	10.6	83.4
·							
ATD/I:						2.0	99.0
Prison Sentence	24 180 *	0.2	2.6	2,376	0.4	3.6	
Jail Sentence	100	1.5	19.5	39,108	5.9	59.1	217.3
Probation/Discharge/Fine					_	- 45	
Dismissal	12	0.1	1.3	1,008	0.2	1.5	84.0
Missing Disposition	_						
Total ATD/I Admits	216	1.8	23.4	42,492	6.5	64.2	196.7
TOTAL SUPREME COURT	924	7.8	100.1	66,228	10.0	100.1	71.7
	- Carr						
TOTAL ADMITS NOT FACING MANDATORY INCARCERATION	7,512	64.5		299,000	45.2		39.8

^{*} These apparently anomalous dispositions are, for "ATI-only" admits, the result of post-sentence failures (failure to pay a fine or failure under probation supervision) or, in the case of "ATD/I" admits, result because another pending case caused detention to continue past disposition of the sampled case.

TABLE 3 - Continued

Detailed Distribution of Admits Ineligible for any Current Alternative Program's "Perfectly Targeted Eligible Pool"
And the Mean Number of Jail Days They Use,

By Court of Final Disposition, Type of Admission to DOC (ATD-only, ATI-only or ATD/I), and Type of Final Disposition

ADMITS FACING MANDATORY PRISON IF CONVICTED ON CHARGES PRESENTED BY INDICTMENT

SIMNOES PRESENTED BY INCIC	Annualized Ineligible Admits (N = 11,640)	% of Total Ineligible Admits	% of This Category of Admits	Annualized Jail Days Used (N = 661,916)	% of Total Ineligibles' Jail Day Use	% of This Category's Jail Day Use	Mean Jail Day Use
Supreme Court Only:	,						
ATD-only Admits:						7.0	32.3
Prison Sentence	876	7.5	21.2	28,284	4.3	7.8	32.3 44.8
Jail Sentence	156	1.3	3.8	6,984	1.1	1.9	44.0 29.5
Probation/Discharge/Fine	288	2.5	7.0	8,496	1.3	2.3	
Dismissal	72	0.6	1.7	3,240	0.5	0.9	45.0
Missing Disposition	120	1.0	2.9	5,724	0.9	1.6	47.7
Total ATD Admits	1,512	12.9	36.6	52,728	8.1	14.5	34.9
ATI-only Admits:							58.3
Prison Sentence	876	7.5	21.2	51,072	7.7	14.1	24.8
Jail Sentence	72	6,0	1.7	1,788	0.3	0.5	
Probation/Discharge/Fine	24 *	0.2	0.6	1,776	0.3	0.5	74.0
Dismissal	36 *	0.3	0.9	1,740	0.3	0.5	48.3
Missing Disposition	48	0.4	1.2	6,732	1.0	1.9	140.3
Total ATI Admits	1,056	9.0	25.6	63,108	9.6	17.5	59.8
ATD/I Admits:						40.7	147.3
Prison Sentence	1,200	10.3	29.1	176,760	26.7	48.7	204.1
Jail Sentence	228	2.0	5.5	46,536	7.0	12.8	38.0
Probation/Discharge/Fine	12 *	0.1	0.3	456	0.1	0.1	186.0
Dismissal	72 *	0.6	1.7	13,392	2.0	3.7	
Missing Disposition	48	0.4	1.2	9,936	1.5	2.7	207.0
Total ATD/I Admits	1,560	13.4	37.8	247,080	37.3	68.0	158.4
TAL ADMITS FACING							
NDATORY INCARCERATION	4,128	35.3	100.0	362,916	55.0	100.0	87.9

^{*} These apparently anomalous dispositions are, for "ATI-only" admits, the result of post-sentence failures (failure to pay a fine or failure under probation supervision) or, in the case of "ATD/I" admits, result because another pending case caused detention to continue past disposition of the sampled case.

Table 3 underscores the difficulty of imagining how alternative programs for admits facing mandatory prison terms at Supreme Court arraignment could accurately target the relatively few who will ultimately be probation-eligible. Only about 4% of all ineligibles receive local jail time after an indictment presents them with the prospect of a mandatory prison term. (These admits are about 11% of the ineligibles who face mandatory prison if convicted on indictment charge.) They use about 8% of all the jail days used by the ineligibles (15% of the jail days used by those facing mandatory prison time). Although they are a very small portion of the ineligibles (and a negligible portion of DOC admits), it is theoretically possible to develop a prediction model to isolate these cases from among all of those facing mandatory incarceration at time of Supreme Court arraignment — the question is whether the effort would have sufficient practical value to warrant the time and expense.

Unfortunately, the characteristics of the probation-eligible Supreme Court admits who do not meet the formal eligibility criteria of current programs suggest that difficulties will lie in the path of program development efforts to displace their jail use. First, more than half make poor targets for alternative programs to begin with: 49% of the probation-eligible Supreme Court ineligibles whose final dispositions are known received a non-custodial sentence; and the sampled prosecution against another 10% was dismissed. Second, most of them are ATD-only admits, with a mean length of stay of less than a month. From the city's perspective, in which reducing demand for jail capacity is a paramount concern, the more promising route to reduction of jail use by Supreme Court ineligibles would be to devise ways to reduce delay in disposing of the cases.

The Criminal Court ineligible admits look more promising for any new alternative program development effort: 39% of the Criminal Court ineligibles whose dispositions are known received jail terms, and the ones who did accounted for 67% of the jail days used by the Criminal Court ineligible group. (Overall, these admits account for 20% of all ineligible admits, using 20% of the jail days used by ineligibles.) Further, almost half the Criminal Court ineligibles who received jail sentences are of the ATD/I type — admitted after arraignment and held in custody through disposition to begin serving sentences. These ATD/I ineligible admits used a majority of the jail days used by Criminal Court ineligibles who were sentenced to jail, and they had a mean length of stay of 76 days. ¹¹

¹¹ There is another large subgroup among the Criminal Court ineligibles — those whose cases are dismissed. Dismissals are heavily represented in the Ineligible Pool, in part because it was constructed by eliminating from the cohort the admits who were absolutely eligible for current programs' "Perfectly Targeted Estimated Eligible Pools" — and no program aims to provide an alternative to dismissal. Nevertheless, it is worth noting that dismissals among Criminal Court ineligibles include two distinct groups. The first group consists of ATD-only admits whose cases were dismissed (Annualized N=2,064, 31% of all Criminal Court ineligibles). They had a relatively short mean length of stay (8 days) and used a relatively small proportion of the Criminal Court ineligibles' jail days (Annualized N = 16,524, 7% of all Criminal Court ineligibles' jail use). Because length of stay is so short for the ATD-only Criminal Court ineligibles whose cases are dismissed, it is hard to imagine an alternative program that could displace them from jail. Relief from this use of jail resources would presumably have to come from efforts by prosecutors to dismiss earlier the cases headed for dismissal anyway. The second group of Criminal Court ineligibles whose cases are dismissed consists of ATD/I admits — they represent 4% of all Criminal Court ineligible admits (Annualized N=264) and use 10% of the jail days used by Criminal Court ineligibles. Their mean length of stay was 86 days, and they were held in custody past dismissal not because of the sampled case, but because of other pending cases. It is obvious that nothing should be done by way of an alternative disposition in the sampled case, but to reduce the overall length of stay by these admits, the dispositions in other pending cases could be speeded up. Again, the remedy appears to lie within prosecutors' offices.

The question remains whether techniques can be devised by which alternative programs could distinguish Criminal Court ineligibles who are likely to get jail sentences from those who are not. Table 4, which displays the case characteristics for all Criminal Court ineligibles (grouped the type of disposition reached in the sampled case), makes it clear why this will prove to be a difficult question to answer.¹²

Table 4, below, explores the relationships between case and prior record characteristics of Criminal Court ineligibles and the type of disposition and sentence they receive. At first, the picture is surprising. The more serious the charges at arraignment and the higher the bail, the more likely is dismissal of the sampled case, and the less likely a jail sentence. There are two reasons for these patterns. First, the felony charges that do not go forward to indictment and Supreme Court disposition are likely to be the weaker ones, from a prosecutorial point of view, making dismissal common among them. Second, the "Ineligible Pool" was created by eliminating from the DOC admit cohort all admits who qualified for any current program's "Perfectly Targeted Eligible Pool." As the perfectly targeted pools eliminated admits who did not receive dispositions in the range that ATI and ATD/I programs aim to displace, and as no program aims to displace dismissals, quite a few admits facing relatively serious charges ended up in the Ineligible Pool precisely because the cases against them were ultimately dismissed.

On the other hand, the expected relationship between prior record and custodial sentence can be seen in Table 4 — the more prior misdemeanor convictions, the more likely a custodial sentence in the sampled case. Still, only 37% of ineligible Criminal Court admits with four or more prior misdemeanor convictions were sentenced to jail, and the cases against 55% of them were dismissed. (This pattern can be contrasted with the dispositional pattern for Criminal Court admits in the overall DOC cohort; overall, 51% of those with four or more prior misdemeanor convictions were sentenced to jail and only 34% had the cases against them dismissed.)

Devising eligibility criteria that would discriminate effectively among currently ineligible Criminal Court admits to select for intake those likely to draw the custodial sentences would not be easy, as case and prior record variables are not as useful in making such distinctions here as they are in the overall cohort. Given the difficulties of devising eligibility criteria that would accurately target those currently ineligible Criminal Court admits who actually get sentenced to jail, it might be appropriate to return to the building of prediction models, from which screening criteria can be generated. Because some of the cases for which existing models predict non-custodial dispositions do in fact get custodial sentences (the "false negatives"), it would be possible to search for predictors to distinguish, among cases now predicted to be headed toward non-custodial dispositions, the ones that do in fact receive jail sentences. Similarly, it might be possible to isolate Criminal Court ineligibles of interest (e.g., those with less than four prior misdemeanor convictions), and attempt to develop predictive models that reveal which factors predict jail sentences for that group. 14

¹² For reference, the case and prior record characteristics of *all* ineligible admits are presented in a different way in Appendix D, where Table D-1 groups the admits under the three main analytic headings (Mandatory Prison Admits, Probation-eligible Supreme Court Admits, and Criminal Court Admits).

¹³ Criminal Court ineligibles use only 5% of the total cohort's jail days. In light of the jail savings that could conceivably come from such a remodeling exercise, it may not be worth the time and expense.

¹⁴ CSSP uses factors that predict jail sentences as screening criteria. Most of the Criminal Court ineligibles who did receive jail sentences were simply "too light" under those criteria.

Table 4
Characteristics of Admits Whose Cases are Disposed in Criminal Court
Who are Not Eligible for Any Program's
Perfectly Targeted Pool (after all programs expanded city-wide)
By Type of Disposition and Sentence

	Admits Re Sentences Jail (N= Annua	to Local 2,316)	Admits Ro Non-Cu Sentences Annua	stodial <u>(N=1,116</u>)	Admits \ Sampled C Dismissed Annua	ase was (N=2,364)	<u>Tot</u> Annua	
	N	Percent	N	Percent	N	Percent	N	Percent
Charge at Criminal Court Arraignment:								
A Felony								
Murder 2nd	****				36	100.0	36	100
Sale of Controlled Substance 1st		-			12	100.0	12	100
Other A Felony Drugs		***		***	60	100.0	60	100
Other A Felonies	***							
Total A Felonies	****		***		108	100.0	108	100
B Felony								400
Rape	12	3.7	12	3.7	300	92.6	324	100
Robbery 1st	12	4.2	84	29.2	192	66.7	288	100
Possession of Controlled Substance 3rd	36	9.1	96	24.2	264 36	66.7 23.1	396 156	100 100
Sale of Controlled Substance 3rd	108	69.2	12 12	7.7 9.1	120	90.9	132	100
Burglary 1st, Arson 2nd Other B Felonies	12	8,3	36	25.0	96	66.7	144	100
Total B Felonies	180	12.5	252	17.5	1,008	70.0	1,440	100
C Felony	100	12.0		11.0	1,000	, -,-	.,	
Burglary 2nd	48	80.0	12	20.0			60	100
Robbery 2nd	60	23.8	24	9.5	168	66.7	252	100
Other C Felonies	36	16.7	24	11.1	156	72.2	216	100
Total C Felonies	144	27.3	60	11.4	324	61.4	528	100
D Felony								
Assault 2nd	36	18.8	12	6.3	144	75.0	192	100
Burglary 3rd	132	64.7		_	72	35.3	204	100
Robbery 3rd, Attempted Burglary 1st	12	11.1	•••	****	96	88.9	108	100
Larceny 3rd	60	38.5	72	46.2	24	15.4	156	100
Gun Possession 3rd	36	42.9			48	57.1	84	100
Other D Felonies	60	33.3	60	33.3	60	33.3	180	100
Total D Felonies	336	36.4	144	15.6	444	48.1	924	100
E Felony								
Larceny 4th	120	52.6	48	21.1	60	26.3	228	100
Other Property	72	50.0	36	25.0	36	25.0	144	100
Other E Felonies	36	37.5	36	37.5	24	25.0	96	100
Total E Felonies	228	48.7	120	25.6	120	25.6	468	100
A Misdemeanor								
Assault 3rd	60	41.7	36	25.0	48	33.3	144	100
Petty Larceny, Other Property	624	74.3	96	11.4	120	14.3	840	100
Possession of Controlled Substance 7th		61.5	96	30.8	24	7.7		100
Other Drugs	96	61.5	48	30.8	12	7.7	156	100
Other A Misdemeanors	120	47.6	72	28.6	60	23.8	252	100
Total A Misdemeanors	1,092		348	20.4	264	15.5	1,704	100
B Misdemeanor	240	74.1	60	18.5	24	7.4	324	100
Unclassified Misdemeanors or VTLs	12	12.5	72	75.0	12	12.5	96	100
Total *	2,232	39.9	1,056	18.9	2,304	41.2	5,592	100

^{*} Admits for whom a particular data element necessary for assignment to a Table 4 category is missing, are simply not displayed in that category.

Table 4 — Continued Characteristics of Admits Whose Cases are Disposed in Criminal Court Who are Not Eligible for Any Program's Perfectly Targeted Pool (after all programs expanded city-wide) By Type of Disposition and Sentence

	Admits R Sentences Jail (N=	s to Local =2,316)	Admits R Non-Cu Sentences Annua	stodial (N=1,116)	Admits N Sampled C <u>Dismissed</u> Annua	Case was (N=2,364)	<u>Tot</u>	lized
	N	Percent	N	Percent	N	Percent	N	Percent
Bail @ Criminal Court Arraignment:								.*
\$1-1500	828	60.5	228	16.7	312	22.8	1368	100
\$1501-3000	84	30.4	24	8.7	168	60.9	276	100
\$3001-3500	156	21.3	132	18.0	444	60.7	732	100
\$3501-5000	144	15.2	144	15.2	660	69.6	948	100
\$5001-7500	24	10.0	84	35.0	132	55.0	240	100
\$7501-25001+	36	10.0	12	3.3	312	86.7	360	100
Released on Recognizance	204	27.9	336	45.9	192	26.2	732	100
Remanded	144	63.2	24	10.5	60	26.3	228	100
Release Status after Criminal Court Arraignme	nt:							
Made Bail or Posted Bond	84	19.4	168	38.9	180	41.7	432	100
Released on Recognizance	204	27.9	336	45.9	192	26.2	732	100
Detained	1,380	36.2	516	13.5	1,920	50.3	3816	100
Number Prior Felony Convictions:								
0 Priors	624	25.2	660	26.7	1,188	48.1	2472	100
1 Prior	180	19.7	156	17.1	576	63.2	912	100
2 or more Priors	96	23.5	48	11.8	264	64.7	408	100
Number Prior Misdemeanor Convictions:								
0 Priors	348	17.6	588	29.7	1.044	52.7	1980	100
1 Prior	72		84	21.9	228	59.4	384	100
2 Priors	108	27.3	84	21.2	204	51.5	396	100
3 Priors	96	34.8	48	17.4	132	47.8	276	100
4 or more Priors	276		60	8.1	408	54.8	744	100
Borough of Arraignment:								
Brooklyn	276	22.1	420	33.7	552	44.2	1248	100
Manhattan	360		84	7.2	720		1164	100
Queens	252		336	34.1	396		984	100
Bronx	216		84	11.5	432		732	100
Staten Island	24		24	28.6	36	42.9	84	100

CONCLUSIONS AND RECOMMENDATIONS

All in all, perhaps the wisest thing for city policy-makers to do, to reduce jail use by DOC inmates who are not now formally eligible for any alternative program, is to expand the capacity and catchments of the current inventory of alternative programs. The gains realizable from such a strategy do, however, depend on the extent to which the current programs actually do target intake efforts on individuals who are in DOC custody at the time, and on the efficiency with which those who are targeted are actually drawn into the programs' caseloads — the "screening ratio" problem discussed in the "Eligible Pool Analysis" memorandum.

Because the targeting and screening ratio issues are so important, the first step ought to be to ensure that the data being collected by and from the current alternative programs include standardized information about whether candidates screened for intake are in or out of pretrial detention when screened, and where in the court process the candidates are when screened (*i.e.*, pre-plea, post-plea but pre-sentence, or at sentencing). Tracking information of this kind over time would provide an understanding of the degree to which programs are actually targeting those who are heavy users of the city's jail capacity — the ATD/I DOC admits who are admitted after arraignment and who stay through disposition to begin serving custodial sentences.

Programs with eligibility criteria that tend to exclude individuals who make little demand on jail resources are good candidates for expanded capacity and wider catchment — if their screening ratios are robust. Other programs are good candidates for revision of eligibility criteria, or efforts to improve screening ratios.

Finally, reduced jail use by those not formally eligible for current programs is more likely to be realized by reducing delay in the dispositional process than by creating new ATD or ATI programs tailored to the characteristics of those in the Ineligible Pool. This is true both for ineligibles who face mandatory prison (about whom alternative programs can do little) and for probation-eligible individuals who ultimately receive non-custodial sentences or have the prosecutions against them dismissed.

The only group of DOC admits who would not be formally eligible for existing programs, if they were all operating city-wide, for whom it might be productive to tailor a new alternative program consists of the Criminal Court admits who ultimately get jail sentences but who are "too light" to qualify for CSSP's eligibility criteria. A special study would have to be done, however, to determine the predictors of jail sentences for this group.

INELIGIBLE POOL ANALYSIS

Appendix A

APPENDIX A VARIABLE DEVELOPMENT

Responses to the program eligibility questionnaires, developed early in the JPMC research effort and distributed to the various alternative programs, provided information about individual and case characteristics that determine program eligibility. These characteristics were then transformed into a core set of variables corresponding to data available in the CJA/DOC data set. In addition, the CJA/DOC data were used to create composite variables (describing each admit in terms of all the cases currently pending against that admit).

The following defendant descriptors from the CJA interview data correspond to eligibility criteria used by various programs:

- borough of arraignment;
- current age;
- current employment status;
- total prior misdemeanor convictions;
- total prior felony convictions;
- whether this is the first arrest;
- zip code of the current address (used to indicate whether defendant is a New York City resident)

Additional descriptors from the CJA court information were also used to define the "sample case". These were specific to the Criminal Court or the Supreme Court:

- top charge at arraignment (and its severity and type);
- arraignment release status (whether detained immediately after arraignment);
- arraignment bail and bond amounts;
- disposition type;
- disposition date;
- final disposition charge (and its severity and type);
- length of sentence, if custodial sentence imposed.
- type of lawyer (18B or not), for the Supreme Court cases.

DOC admit and discharge dates were used to determine detention status at various points in the court process.

Additional variables were constructed to reflect other cases pending against an admit. In combination with the sample case information, these descriptors allowed the target case and accompanying cases to be represented as a whole. The "other pending case" variables, which focused on the ultimate disposition of those cases, were:

- whether the disposition charge was an A-I, A-II, B violent, or a C violent felony;
- whether the disposition charge led to a violent felony, non-violent felony, or misdemeanor custodial sentence or to a non-custodial sentence;
- whether the defendant was YO- or probation-eligible at disposition of that case.

¹ For admits who had more than one case pending at the time of admission to DOC, it was necessary to specify one case as the "sample case" — the one for which the admit's eligibility would be assessed. This was done through the following decision rule: If there was a court case with an arrest date within seven days of the admission date, select it as the sample case; if there were more than one within seven days, use the one with the arrest date closest to the admission date; if there were no cases with arrest dates within seven days of the admission date, select the most serious case, based on arraignment charge.

Finally, because the routinely available data elements in the CJA/DOC data set were not sufficient to cover all program eligibility criteria, more detailed information was required to mimic some criteria. Data were sought for each admit from the DCJS TRENDS data set.² The additional information focused on charge and sentencing in prior arrests and convictions. From these data, the following descriptors were developed:

- total prior arrests, and date of last prior arrest;

- total prior "DWI" convictions.

- whether last conviction resulted in a jail or prison sentence and the date of that conviction;
- totals of prior A, B, or C drug felony convictions, and the date of the last conviction in each category;
- total of prior violent felony offense convictions, and the date of the last such conviction;
- totals of prior probation sentences, jail sentences, and prison sentences.

² Almost a third of the admits were found to have more detailed prior record information on this data set.

INELIGIBLE POOL ANALYSIS

Appendix B

APPENDIX B

DESCRIPTORS USED IN DETERMINING EACH PROGRAM'S ELIGIBLE POOLS

Each program is described briefly below, and its eligibility criteria are presented under three headings: (1) general criteria (matching the data elements available in the DOC/CJA data set), (2) pending case descriptors, and (3) additional prior history criteria. The specific variables used to determine admits' eligibility for each program are given in narrative form, rather than in the form used in the computer program.

ACAAP: The Osborne Association's Assigned Counsel Alternatives Advocacy Program (ACAAP) develops bail memoranda, sentencing plans, and other written products for 18B lawyers, to assist their advocacy of bail reduction and alternative sentences. Defendants can be either in pretrial detention or at liberty, at time of program intake. ACAAP aims to displace custodial sentences of 90 days or more.

GENERAL CRITERIA: The case is assigned to an 18B lawyer in Queens, Manhattan, or the Bronx; the defendant is aged 14 or older; and the defendant has either been in pretrial detention for 14 days or longer (ATD clients) or has made bail or was ROR'd (ATI clients). Cases disposed as B misdemeanors are not eligible.

PENDING CASE CRITERIA: N/A

ADDITIONAL PRIOR RECORD CRITERIA: N/A

For the Osborne Association's ACAAP, the "Maximum Eligible Pool" is determined by the general criteria above, while the criteria for determining the "Perfectly Targeted Eligible Pool" adds: case resulted in a custodial sentence of 90 days or longer.

ATR: The Osborne Association's Alternatives to Reincarceration (ATR) program provides various services to persons who are in DOC custody because of technical parole violation charges, to prevent the necessity of their return to state custody.

GENERAL CRITERIA: The only current case is a parole violation, and the case is assigned to an 18B lawyer.

PENDING CASE CRITERIA: N/A

ADDITIONAL PRIOR RECORD CRITERIA: N/A

For Osborne's ATR program, the "Maximum Eligible Pool" and the "Perfectly Targeted Eligible Pool" are determined by the same criteria.

BAILBOND BRONX: The Vera Institute's Bronx Bailbond Supervision Program posts bailbonds for defendants in DOC custody who are likely to be staying in pretrial detention for long periods of time, and supervises them in the community using short-term residential facilities, in-house counseling, referral services, intensive field supervision, and enforcement staff to return to custody those who violate individualized conditions of their bonds.

GENERAL CRITERIA: Arraignment borough is the Bronx; more than 9 days already spent in pretrial detention; the defendant (if indicted) is not a predicate felon; the bond amount at criminal court arraignment is less than \$7,500.00; and the current DOC admission is not for a parole violation or violation of probation. In addition the arraignment charge on the current case must have been one of the following:

For cases proceeding in the Supreme Court:

- · assault second degree
- burglary first, second and third degree, or attempted third
- grand larceny third and fourth degree
- robbery second and third degree, or attempted second
- possession of controlled substance —third degree, or attempted fourth
- sale of controlled substance third degree
- possession of a weapon second or third degree

For cases proceeding in the Criminal Court:

- vehicular assault first degree
- sodomy attempted first degree
- kidnapping second degree
- arson second degree
- grand larceny attempted second degree
- promoting prison contraband first degree

For cases proceeding in either court:

- reckless endangerment first degree
- burglary attempted second degree
- robbery attempted first degree
- possession of stolen property third degree
- possession of controlled substance fourth degree

PENDING CASE CRITERIA: N/A

ADDITIONAL PRIOR RECORD CRITERIA: N/A

For Bronx Bailbond, the "Maximum Eligible Pool" and the "Perfectly Targeted Eligible Pool" are determined by the same criteria.

BEX: The Criminal Justice Agency's Bail Expediting Program (BEX) program helps defendants post bail before leaving the court after arraignment. The bail expediting effort takes place only between arraignment and transfer to DOC (if BEX cannot effect release).

GENERAL CRITERIA: Bronx or Queens Criminal Court arraignment bail or bond is set, and is less than \$2,500; the defendant has not made bail; and the arraignment charge is not for prostitution.

PENDING CASE CRITERIA: N/A

ADDITIONAL PRIOR RECORD CRITERIA: N/A

For the BEX program, the "Maximum Eligible Pool" and the "Perfectly Targeted Eligible Pool" are determined by the same criteria.

CCJA: Consultants for Criminal Justice Advocacy (CCJA) develops bail memoranda, sentencing plans, and other written products for 18B lawyers, to assist their advocacy of bail reduction and alternative sentences. Defendants can be either in pretrial detention or at liberty, at time of program intake. CCJA aims to displace custodial sentences of more than a year.

GENERAL CRITERIA: Case has been assigned to an 18B lawyer in any borough except Staten Island; defendant is not a predicate felon; defendant is 16 years of age or older; current DOC admission is not for a parole violation or violation of probation; and defendant has less than two prior convictions (misdemeanors and felonies combined).

PENDING CASE CRITERIA: The defendant has no current pending charge for a Violent Felony Offense, on which the prosecution is demanding a custodial sentence.

ADDITIONAL PRIOR RECORD CRITERIA: The defendant has no more than 4 prior custodial or probation sentences, and no more than 2 prior convictions for Violent Felony Offenses.

For CCJA, the "Maximum Eligible Pool" is determined by the general criteria above, while the criteria for determining the "Perfectly Targeted Eligible Pool" adds: case resulted in a custodial sentence of more than 365 days.

COMMUNITY SERVICE SENTENCING: The Community Service Sentencing Project (CSSP), now administered by CASES, provides a short (70 hour) sentence of supervised, unpaid labor on community sites as an alternative to misdemeanor jail sentences. CSSP aims to displace jail sentences of up to 90 days. Eligibility criteria are specific to each borough in which CSSP operates, as they were drawn from research to predict jail sentences; that research revealed borough-specific differences in sentencing patterns.

CSSP - QUEENS

- GENERAL CRITERIA: Arrest was in Queens; charge is for misdemeanor; not a first arrest; more than one prior conviction (misdemeanors and felonies combined); defendant in detention at Criminal Court disposition; and the disposition must not be conviction for 730 CPL.
- PENDING CASE CRITERIA: The defendant has no current pending charges for Violent Felony Offenses.
- ADDITIONAL PRIOR RECORD CRITERIA: Fewer than 50 prior arrests; no more than 2 prior A, B or C Drug felonies in the last 10 years; no prior Violent Felony Offense convictions within the last year.

CSSP - BRONX

- GENERAL CRITERIA: Arrest was in the Bronx; charge is for misdemeanor; not a first arrest; more than four prior convictions (misdemeanor and felonies combined); defendant in detention at Criminal Court disposition; and the disposition must not be conviction for 730 CPL.
- PENDING CASE CRITERIA: The defendant has no current pending charges for Violent Felony Offenses.
- ADDITIONAL PRIOR RECORD CRITERIA: Fewer than 50 prior arrests; no more than 2 prior A, B or C Drug felony convictions in the last 10 years; no prior Violent Felony Offense convictions within the last year; no more than 13 arrests in the past 5 years; and defendant's last arrest was not within the 60 days preceding this arrest. In addition, two of the following three conditions must be met:
 - 1 Last conviction led to jail or prison sentence.
 - 2 At least four prior convictions (misdemeanors and felonies combined).
 - 3 At least eight prior arrests.

CSSP - BROOKLYN

- GENERAL CRITERIA: Arrest was in Brooklyn; charge is for misdemeanor; not a first arrest; more than four prior convictions (misdemeanor and felonies combined); defendant in detention at Criminal Court disposition; and the disposition must not be conviction for 730 CPL.
- PENDING CASE CRITERIA: The defendant has no current pending charges of Violent Felony Offenses, and no pending felony charges for which the prosecution is demanding a custodial sentence.
- ADDITIONAL PRIOR RECORD CRITERIA: Fewer than 50 prior arrests; no more than 2 prior A, B or C Drug felony convictions in the last 10 years; no prior Violent Felony Offense convictions within the last year; no more than 13 arrests in the past 5 years; and defendant's last arrest was not within the 60 days preceding this arrest. In addition, two of the following three conditions must be met:
 - 1 Last conviction led to jail or prison sentence.
 - 2 Last conviction was within the past eighteen months.
 - 3 At least six prior arrests.

CSSP - MANHATTAN

- GENERAL CRITERIA: Arrest was in Manhattan; charge is for misdemeanor; not a first arrest; more than four prior convictions (misdemeanor and felonies combined); defendant in detention at Criminal Court disposition; and the disposition must not be conviction for 730 CPL.
- PENDING CASE CRITERIA: The defendant has no current pending charges for Violent Felony Offenses, and no pending felony charges for which the prosecution is demanding a custodial sentence.
- ADDITIONAL PRIOR RECORD CRITERIA: Fewer than 50 prior arrests; no more than 2 prior A, B or C Drug felonies in the last 10 years; no prior Violent Felony Offense convictions within the last year; no more than 13 arrests in the past 5 years; and defendant's last arrest was not within the 60 days preceding this arrest. In addition, two of the following three conditions must be met:
 - 1 Last conviction led to jail or prison sentence;
 - 2 Last conviction date within the past thirteen months;
 - 3 At least thirteen prior arrests.

For all CSSP programs the "Maximum Eligible Pool" and the "Perfectly Targeted Eligible Pool" are determined by the same criteria.

COURT EMPLOYMENT PROJECT: The Court Employment Project (CEP), administered by CASES, provides on-site supervision, counselling, and educational and vocational training to defendants and offenders, primarily those sixteen to twenty-one years old, believed to be facing at least six months of actual jail sentenced time to be served (minus good time and time spent in pretrial detention).

- **CEP DAILY SUPERVISION** (This program aims to displace custodial sentences of six months or more.)
- GENERAL CRITERIA: Defendant is not a predicate felon; defendant is more than 14 years old; residence is in New York City; charge is a felony (other than a DWI charge) proceeding in Supreme Court; defendant has no more than 4 prior misdemeanor convictions; defendant is either probation-eligible or, if facing any A-I felony charge, A felony arson charge, or A felony sex offense charge, defendant is YO-eligible. In addition, one of the following criteria must be met:
 - 1 Defendant is between 16 and 21 and is currently employed or in school;
 - 2 Defendant is between 16 and 21 and faces a custodial sentence of less than one year;
 - 3 Defendant is younger than 16 or older than 21.

PENDING CASE CRITERIA: Defendant has no current pending felony charges for which the prosecution is demanding a custodial sentence.

ADDITIONAL PRIOR RECORD CRITERIA: The defendant has no more than 4 prior custodial sentences, and no more than 2 prior prison or probation sentences.

For CEP's Daily Supervision program, the "Maximum Eligible Pool" is determined by the general criteria above, while the criteria for determining the "Perfectly Targeted Eligible Pool" adds: case resulted in a custodial sentence with at least 180 days remaining to be served.

CEP - WORKING SOLUTIONS (This program aims to displace custodial sentences of a year or more.)

GENERAL CRITERIA: Defendant is not a predicate felon; defendant is in pretrial detention after Supreme Court arraignment; defendant is between 16 and 21 years old; residence is in New York City; charge is a felony (other than DWI) proceeding in Supreme Court; defendant has no more than 4 prior misdemeanor convictions; defendant is currently neither in school nor employed; defendant is either probation-eligible or, if facing any A-I felony charge, A felony arson charge, or A felony sex offense charge, defendant is YO-eligible. In addition, one of the following criteria must be met:

- Defendant is less than 19, YO-eligible, and facing sentence on an A felony conviction;
- 2 Defendant is between 19 and 21 years old, and is in pretrial detention;
- 3 Defendant is younger than 19, is not YO-eligible, and has been ROR'd or made bail.

PENDING CASE CRITERIA: Defendant has no current pending felony charges for which the prosecution is demanding a custodial sentence.

ADDITIONAL PRIOR RECORD CRITERIA: Defendant has no more than 4 prior custodial sentences and no more than 2 prior prison or probation sentences.

For CEP's Working Solutions program, the "Maximum Eligible Pool" is determined by the general criteria above, while the criteria for determining the "Perfectly Targeted Eligible Pool" adds: the case resulted in a custodial sentence for which the offender has at least 365 days remaining to be served.

ISP: Intensive Supervision Probation (ISP) is a sentence that begins with bi-weekly face-to-face contacts and two additional collateral contacts, for defendants believed to be facing a custodial sentence. ISP aims to displace custodial sentences of any duration.

GENERAL CRITERIA: Disposition in Supreme Court; offender is probation eligible (not a predicate felon).

PENDING CASE CRITERIA: N/A

ADDITIONAL PRIOR RECORD CRITERIA: N/A

For ISP, the "Maximum Eligible Pool" is determined by the GENERAL CRITERIA criteria above, while the criteria for determining the "Perfectly Targeted Eligible Pool" adds: case resulted in a custodial sentence of 1 day or more.

TASC: TASC (Treatment Alternatives to Street Crime) provides drug treatment referral and a monitoring service for drug-abusing defendants believed to be facing a custodial sentence. TASC aims to displace custodial sentences of 60 days or longer.

- GENERAL CRITERIA: Defendant arrested in Queens or Staten Island; aged 16 or older; current charge is not an A-I, A-II, B or C violent felony; defendant has no more than 3 prior convictions (misdemeanors and felonies combined).
- PENDING CASE CRITERIA: The defendant has no current pending charges for Violent Felony Offenses.
- ADDITIONAL PRIOR RECORD CRITERIA: If the current charge is a DWI offense, it is not the first DWI offense.

For TASC, the "Maximum Eligible Pool" is determined by the general criteria above, while the criteria for determining the "Perfectly Targeted Eligible Pool" adds: case resulted in a custodial sentence of 60 days or longer.

INELIGIBLE POOL ANALYSIS

Appendix C

Distribution of Eligibility in the Detained Cohort, and Distribution of Eligibles' Jail Use, By Program (Expanded) Table C-1

CURRENT ACAAP Perfect Target Pool -- Admits Meeting Screening Criteria, With Dispositions the Program Aims to Displace

	Admits	Jall Days		Pat	em of Dispositions, fo	or Admits Whose Di	ttern of Dispositions, for Admits Whose Dispositions are Known	
	Annual	Annual	Total Known*	Mandatory Prison	Non-Mandatory Prison	Jall Sentence	Prob'n / Disch'ge / Fine	Dismissal
	Z %	2 %	Dispositions	N %	N %	N %	N %	% ***
Admit is From Appropriate Court & Borough	31,488 100.0							
"ABSOLUTE" POOL (All Olher Data Known)								
"Absolute" (neligibles "Absolute" Eligibles	9,300 71.0 3,792 29.0							
Total in the "Absolute" Pool								
"ARSOLUTE" ELIGIBLES, by Type of Jail Days Used						1 DE 83F		
ATD-only	1,296 34.3	52,896 13.6	1,296	5.78 7.69				
ATD/I	2,484 65.7	7 336,420 86.4	2,472	1,920 77.7	468 18.9	84 3.4		THE PARTY OF THE P
Type of Jail Days Used Unknown			***************************************	Ш			- STANDARD STANDARD - STANDAR	WARRY TO THE PROPERTY OF THE P
TOTAL for "ABSOLUTE" ELIGIBLES	3,780 100.0	389,316 100.0	3,768	2,532 67.2	584 78.2	202	***************************************	The second section of the sect
Missing Data on Type AND Number of Jail Days	12	-						
Total in "Absolute" Pool	3,792							
		3						

[&]quot;Yotal Known Dispositions" may be less than "Yotal Admits", in a category, because some admits tack dispositional data. The pattern of dispositions is displayed for known dispositions only.

DERIVATION OF THE ESTIMATED POOL:

Of the 31,488 admits from the appropriate court and borough, all the data required to determine program eligibility were available for 13,092. Of these, 28.96% (or 3,792) were found eligible. To estimate the number likely to be found eligible if all the necessary data were available of the remainder eligible as well. An "estimated eligible pool" is created by adding these 5,327 "estimated eligibles" to the "absolute eligibles." (as they would be to program screeners), it was assumed that the missing eligibility data (primarily prior criminal records) would make 28.96%

ESTIMATED ELIGIBLE POOL: 9,119

** ESTIMATED ELIGIBLES' JAIL USE:
939,257 Jail Days (2,573 cells per year)

** (Mean Jail Days Used per Absolute Eligible x Number of Estimated Eligibles)

Distribution of Eligibility in the Detained Cohort, and Distribution of Eligibles' Jail Use, By Program (Expanded) Table C-1

TOTAL for "ABSOLUTE" ELIGIBLES Missing Data on Type AND Number of Jail Days	Type of Jail Days Used Unknown	ATD/I	AT Ch	"ABSOLUTE" ELIGIBLES, by Type of Jail Days Used	Total in the "Absolute" Pool	"Absolute" Ineligibles "Absolute" Eligibles	"ABSOLUTE" POOL (All Other Data Known)	Admit is From Appropriate Court & Berough		Annual	Corp. Administration and Administration of the Corp. Control of the Corp		
	•	732		720		1,452		12,288 100.0		uel	Admits	ACAAP:	
	3	50.4		49.6	.0	24.2	.	0.0	36			Brook	
	162 756	120,192		42,564					z	Annual	Jall Days	yn (exp) Pe	
	1 000	73.8	-	26.2					%		•	rfect Te	
	1,428	732		696					Dispositions	Total Known*		arget Pool -	
	1,020	624		396					N	Mandatory Prison		ACAAP: Brooklyn (exp) Perfect Target Pool - Admits Meeting	
	71.4	85.2		56.9					/0	ļ	Pattern	eting So	
	168 11.8			60 8.6					14	Non-Mandatory Prison	of Dispositions,	creening Criter	
	240			240						V %	for Admits Who	ia, With Dispo	
	16.8	. -		34.5						-	ose Dispo	baltions	
	,									N %	Pattern of Dispositions, for Admits Whose Dispositions are Known	Screening Criteria, With Dispositions the Program Alms to Displace	
					- WAA-T-					Z		The to Displace	liantan
				.						38		4	

 [&]quot;Total Known Dispositions" may be less than "Total Admits", in a category, because some admits lack dispositional data.
 The pattern of dispositions is displayed for known dispositions only.

Total in "Absolute" Pool

1,452

DERIVATION OF THE ESTIMATED POOL:

of the remainder eligible as well. An "estimated eligible pool" is created by adding these 1,528 "estimated eligibles" to the "absolute eligibles." (as they would be to program screeners), it was assumed that the missing eligibility data (primarily prior criminal records) would make 24.25% Of these, 24.25% (or 1,452) were found eligible. To estimate the number likely to be found eligible if all the necessary data were available Of the 12,288 admits from the appropriate court and borough, all the data required to determine program eligibility were available for 5,988.

ESTIMATED ELIGIBLE POOL: 2,980

** ESTIMATED ELIGIBLES' JAIL USE:
334,058 Jail Days (915 cells per year)

** (Mean Jail Days Used per Absolute Eligilble x Number of Estimated Eligibles)

Distribution of Eligibility in the Detained Cohort, and Distribution of Eligibles' Jail Use, By Program (Expanded) Table C-1

	······································	60	Missing Data on Type AND Number of Jail Days Total In "Absolute" Pool
6,264 100.0 48 48 100.0	<u>8 .</u>	60 100.0	Type of Jail Days Used Unknown TOTAL for "ABSOLUTE" ELIGIBLES
6,000 95.8 24 24 100.0	60.0	36. Q	ATI-only ATDI
264 4.2 24 100.0	40.0	24 4	"ABSOLUTE" ELIGIBLES, by Type of Jail Days Used ATD-only
	0	252 100.0	Total in the "Absolute" Pool
	76.2 23.8	192 76.2 60 23.8	"ABSOLUTE" POOL (All Other Data Known) "Absolute" Ineligibles "Absolute" Eligibles
	0	584 100.0	Admit is From Appropriate Court & Borough
Annual Total Known* Mandatory Prison Non-Mandatory Prison Jall Sentiance Priorit Discription Non-Mandatory Prison Non-Mandatory Prison Jall Sentiance Priorit Discription Non-Mandatory Prison Jall Sentiance Priorit Discription Non-Mandatory Prison Jall Sentiance Priorit Discription Non-Mandatory Prison Non-Mandatory Prison Non-Mandatory Prison Jall Sentiance Priorit Discription Non-Mandatory Prison Non-Mandatory		Annual N %	
for Admits Whose Dis		Admits	[
ACAAP: Richmond (exp) Perfect Target Pool Admits Meeting Screening Criteria, With Dispositions the Program Aints to Displace	ichmon	ACAAP: R	

DERIVATION OF THE ESTIMATED POOL:

(as they would be to program screeners), it was assumed that the missing eligibility data (primarily prior criminal records) would make 23.81% of the remainder eligible as well. An "estimated eligible pool" is created by adding these 74 "estimated eligibles" to the "absolute eligibles." Of these, 23.81% (or 60) were found eligible. To estimate the number likely to be found eligible if all the necessary data were available Of the 564 admits from the appropriate court and borough, all the data required to determine program eligibility were available for 252.

ESTIMATED ELIGIBLE POOL:

** ESTIMATED ELIGIBLES' JAIL USE: 13,990 Jail Days (38 cells per year)

 [&]quot;Total Known Dispositions" may be less than "Total Admits", in a category, because some admits lack dispositional data.
 The pattern of dispositions is displayed for known dispositions only.

^{** (}Mean Jail Days Used per Absolute Eligible x Number of Estimated Eligibles)

ACAAP Total (Current & exp)-- Perfect Target (Current Programs Brorough Totals, plus Expanded Borough Totals)

Tuble C-1

Distribution of Eligibility in the Detained Cohort, and Distribution of Eligibles' Jail Use, By Program (Expanded)

	ACAAP T	ACAAP Total (Current & exp Perfect Target Pool - Admits N	pPerfect Target P	³ool – Admits N	feeting Screening	Criteria, With Disp	positions the Progra	Meeting Screening Criteria, With Dispositions the Program Aims to Display
		Isli Davin		Patt	em of Dispositions, f	or Admits Whose Di	tern of Dispositions, for Admits Whose Dispositions are Known	
1	Admits	лан раув					Deta / Dioden / Ciso	Diemiesel
	Annual v.	Annual %	Total Known*	Mandatory Prison N %	Non-Mandatory Prison N %	V Sentence	N W %	N %
Admit is From Appropriate Court & Borough	44,340							
"ABSOLUTE" POOL (All Other Data Known)								
"Absolute" ineligibles	5.304	To create this Table, the "Absolute Eligibles" from	ole, the "Absolute	Eligibles" from	all boroughs (current plus expanded) were summed,	ent plus expanded	i) were summed,	
The Charles Triggies and Triggi		as was their jall rise and the nattern of their dispositions.	se and the nation	of their dispos	illons.			
Total In the "Absolute" Pool	19,332	es was their jail u	og alla tila pattori					
"ABSOLUTE" ELIGIBLES, by Type of Jail Days Used	ı	8	2000	4 020 54 2	276 13.7	708 35.1		
ATD-only	2,040 38.5	95,729 17.1		1	1			
ATI-only	3.252 61.5	462,612 82.9	9 3,228	2,568 79.6	576 17.8	84 2.6	***************************************	***************************************
Type of Isil Days Used Unknown		•					- Control Cont	
TOTAL (or "ADSOLUTE" ELIGIBLES	5.292 100.0	558,336 100.0	0 5,244	3,600 68.6	852 16.2	792 15.1		
Missing Data on Type AND Number of Jail Days								
Total in "Absolute" Pool	5,304							

DERIVATION OF THE ESTIMATED POOL:

Of the 44,340 admits from the appropriate court and borough, all the data required to determine program eligibility were available for 19,332. Of these, 27.44% (or 5,304) were found eligible. But, for programs with multiple borough operations, the estimated pools for the individual boroughs were summed, to show the number likely to be found eligible if all the necessary data were available (as it would be to program screeners).

ESTIMATED ELIGIBLE POOL: 12,233

** ESTIMATED ELIGIBLES' JAIL USE: 1,287,305 Jail Days (3,527 cells per year)

 [&]quot;Total Known Dispositions" may be less than "Total Admits", in a category, because some admits tack dispositional data.
 The pattern of dispositions is displayed for known dispositions only.

Distribution of Eligibility in the Detained Cohort, and Distribution of Eligibles' Jail Use, By Program (Expanded) Table C-1

	2	JRRENT ATR Both Pool	CURRENT ATR Both Pools - Admits Meeting Screening Criteria (Program Has No Stated Objective of Disposition to Displace)
	Admits	Jail Days	Pattern of Dispositions, for Admits Whose Dispositions are Known
	Annual N %	Annual N %	Total Known* Mandatory Prison Non-Mandatory Prison Jail Sentence Prob'n / Disch'ge / Fine Dismissal
Admil is From Appropriate Court & Borough	1,116 100.0	0	
"ABSOLUTE" POOL (All Other Data Known) "Absolute" Ineligibles "Absolute" Eligibles Tals to the "Absolute" Bool	420 53.0 372 47.0 792 100.0	0 0 0	
"ABSOLUTE" ELIGIBLES, by Type of Jail Days Used			
ATD-only ATI-only	360 100.0	.0 29,520 100.0	348 204 58.6 48 13.8 96 27.6
ATD/I Type of Jail Days Used Unknown			
TOTAL for "ABSOLUTE" ELIGIBLES	360 100.0	29,520 100.0	348 204 58.6 48 13.8 96 27.6
Missing Data on Type AND Number of Jail Days	12		

[&]quot;Total Known Dispositions" may be less than "Total Admits", in a category, because some admits lack dispositional data. The pattern of dispositions is displayed for known dispositions only.

DERIVATION OF THE ESTIMATED POOL:

Total in "Absolute" Pool

372

Of the 1,116 admits from the appropriate court and borough, all the data required to determine program eligibility were available for 792. Of these, 46.97% (or 372) were found eligible. To estimate the number likely to be found eligible if all the necessary data were available of the remainder eligible as well. An "estimated eligible pool" is created by adding these 152 "estimated eligibles" to the "absolute eligibles." (as they would be to program screeners), it was assumed that the missing eligibility data (primarily prior criminal records) would make 46.97%

ESTIMATED ELIGIBLE POOL:

** ESTIMATED ELIGIBLES' JAIL USE: 42,968 Jail Days (118 cells per year)

Distribution of Eligibility in the Detained Cohort, and Distribution of Eligibles' Jail Use, By Program (Expanded)

Current BAILBOND (Bronx) Both Pools -- Admits Meeting Screening Criteria (Program Has No Stated Objective of Disposition to Displace)

	Admits	Jall Days		Pa	Pattern of Dispositions, for Admits Whose Dispositions are Known	r Admits Whose Di	spositions are Known	
	Annie	Annua	Total Known	Mandatory Prison	Non-Mandatory Prison	Jail Sentence	Prob'n / Disch'ge / Fine	Dismissal
T	2 2 2	Z %	Dispositions	Z%	W %	- %	N %	2 %
Admit is From Appropriate Court & Borough	18,360 100.0	4						
'ABSOLUTE" POOL (All Other Data Known)								
"Absolute" ineligibles								
"Absolute" Eligibles	2,208 17.9							
fotal in the "Absolute" Pool								
ADDOUGHT OF THE BOTTOM OF Itali Dave Head						Ì	Į	
ABSOLUTE chiciphes, by Type of Sali Days Case	876 39.7	34,956 15.7	768	60 7.8		372 48.4	108 14.1	1.67 077
AT only								١
ATD//	1,332 60.3	187,212 84.3	1,224	120 9.8	120 9.8	912 74.5	12	#.# 90
Type of Jail Days Used Unknown					THE PARTY OF THE P			
TOTAL for "ABSOLUTE" ELIGIBLES	2,208 100.0	222,168 100.0	1,992	180 9.0	120 6.0	1,284 64.5	120 6,0	288 14.5
Missing Data on Type AND Number of Jail Days								
Total in "Absolute" Pool	2,208							

DERIVATION OF THE ESTIMATED POOL:

(as they would be to program screeners), it was assumed that the missing eligibility data (primarily prior criminal records) would make 17.92% of the remainder eligible as well. An "estimated eligible pool" is created by adding these 1,082 "estimated eligibles" to the "absolute eligibles." Of the 18,360 admits from the appropriate court and borough, all the data required to determine program eligibility were available for 12,324. Of these, 17,92% (or 2,208) were found eligible. To estimate the number likely to be found eligible if all the necessary data were available

ESTIMATED ELIGIBLE POOL: 3,290

** ESTIMATED ELIGIBLES' JAIL USE: 330,974 Jail Days (907 cells per year)

** (Mean Jail Days Used per Absolute Eligible x Number of Estimated Eligibles)

 [&]quot;Total Known Dispositions" may be less than "Yotal Admits", in a category, because some admits lack dispositional data.
 The pattern of dispositions is displayed for known dispositions only.

Distribution of Eligibility in the Detained Cohort, and Distribution of Eligibles' Jail Use, By Program (Expanded) Table C-1

	BAILBONI	D: Broc	klyn (exp)B	oth Poo	s Admits Me	eting Screening Cr	BAILBOND: Brooklyn (exp) Both Pools Admits Meeting Screening Criteria (Program Has No Stated Objective of Disposition to Displace)	to Stated Objective	of Disposition to Dis	place)
	Admits		Jell Days	ÇG.		Pat	ttern of Dispositions, for Admits Whose Dispositions are Known	or Admits Whose Di	spositions are Knowi	
	Annuai N	*	Annual N	%	Total Known* Dispositions	Mandatory Prison N %	Non-Mandatory Prison	Jail Sentence	Prob'n / Disch'ge / Fine N %	Dismissal N %
Admit is From Appropriate Court & Borough	22,308 100.0	100.0								
"ABSOLUTE" POOL (All Other Data Known) "Absolute" Ineligibles	12,180	93.5								
"Absolute" Eligibles	•	6,5		-						
Total in the "Absolute" Pool		100.0								
"ABSOLUTE" ELIGIBLES, by Type of Jail Days Used	n o o	8	Q 768	37 7	578	36 6.B	60 11.4	132 25.0	240 45.5	60 11.4
ATIONIN	600	9		. :						1
AT-Only ATD/I	264	31.0	16,116	62.3	264	60 22.7	12 4.5	168 63,6		24 9.1
Type of Jail Days Used Unknown	4		•		100	8 .		6 ZE UGE	240 30.3	84 10.6
TOTAL for "ABSOLUTE" ELIGIBLES	852	100.0	25,884	100.0	787	30 12.1	12 3,1		ļ	-
Missing Data on Type AND Number of Jall Days										
Total in "Absolute" Pool	852									

^{•• &}quot;Total Known Dispositions" may be less than "Total Admits", in a category, because some admits tack dispositional data.
The pattern of dispositions is displayed for known dispositions only.

DERIVATION OF THE ESTIMATED POOL:

of the remainder eligible as well. An "estimated eligible pool" is created by adding these 607 "estimated eligibles" to the "absolute eligibles." Of these, 6.54% (or 852) were found eligible. To estimate the number likely to be found eligible if all the necessary data were available (as they would be to program screeners), it was assumed that the missing eligibility data (primarily prior criminal records) would make 6.54% Of the 22,308 admits from the appropriate court and borough, all the data required to determine program eligibility were available for 13,032.

ESTIMATED ELIGIBLE POOL: 1,459

** ESTIMATED ELIGIBLES' JAIL USE:
44,354 Jail Days (122 cells per year)

Table C-1

Distribution of Eligibility in the Detained Cohort, and Distribution of Eligibles' Jail Use, By Program (Expanded)

		***************************************	***************************************					
	BAILBOND: Ma:	BAILBOND: Manhattan (exp) Both Pools Admits Meeting Screening Criteria (Program Has No Stated Objective of Disposition to Displace)	is Admits Me	eting Screening Cri	teria (Program Has N	o Stated Objective	of Disposition to Dis	splace)
	Admits	Jall Davs		Patt	Pattern of Dispositions, for Admits Whose Dispositions are Known	r Admits Whose Di	spositions are Know	5
	- 1	Annual	Total Known	Mandatory Prison	Non-Mandalory Prison	Jail Sentence %	Prob'n / Disch'ge / Fine N %	Dismissal N %
Admit is From Appropriate Court & Borough	29,712 100.0							
"ABSOLUTE" POOL (All Other Data Known)								•
"Absolute" Ineligibles "Absolute" Eligibles			s-cas					
Total in the "Absolute" Pool	18,312 100.0							
"ADSOLUTE" ELICIDI DE NY Tuno of Joil Days Head								
ABSOLUTE Editioners, by Type of Jan Days Seed	504 64.6	9,948 22.4	492		96 19.5	156 31.7	120 24.4	4.47 07t
ATI-only ATD/I	276 35.4	34,392 77.6	264	12 4.5	24 9.1	204 77.3		24 9.1
Type of Jail Days Used Unknown	780 100.0	44,340 100.0	756	12 1.6	120 15.9	360 47.6	120 15.9	144 19.0
Missing Data on Type AND Number of Jail Days								
Total in "Absolute" Pool	780	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.						

 [&]quot;Total Known Dispositions" may be less than "Total Admits", in a category, because some admits tack dispositional data.
 The pattern of dispositions is displayed for known dispositions only.

DERIVATION OF THE ESTIMATED POOL:

(as they would be to program screeners), it was assumed that the missing eligibility data (primarily prior criminal records) would make 4.26% of the remainder eligible as well. An "estimated eligible pool" is created by adding these 486 "estimated eligibles" to the "absolute eligibles." Of the 29,712 admits from the appropriate court and borough, all the data required to determine program eligibility were available for 18,312. Of these, 4.26% (or 780) were found eligible. To estimate the number likely to be found eligible if all the necessary data were available.

ESTIMATED ELIGIBLE POOL: 1,266

** ESTIMATED ELIGIBLES' JAIL USE:
71,909 Jail Days (197 cells per year)

** (Mean Jail Days Used per Absolute Eligilble x Number of Estimated Eligibles)

Distribution of Eligibility in the Detained Cohort, and Distribution of Eligibles' Jail Use, By Program (Expanded) Table C-1

					•	A		walle (Planette Use No	. State a Originalism	at Diagonition	* Die	
	מאוני א	noone	(dvb) (200	0.0	City Collision	Guille Colocumb Cu	DAILDAINE. Adoctic (ox) - Daile and a moral and an animal and the second and an animal and animal and animal anima				
	Admits		Jall Days	\$			Patt	ttern of Dispositions, for Admits Whose Dispositions are Known	Admits Whose D	spositions are	Known	
	Annual N %	!	Annual N	%	디디	Total Known* Dispositions	Mandatory Prison N %	Non-Mandatory Prison N %	Jail Sentence N %	Prob'n / Disch'ge / Fine N %	3 / Fine	Dismissal N %
Admit is From Appropriate Court & Borough	15,852 100.0	0										
"ABSOLUTE" POOL (All Other Data Known)		1										
"Absolute" Ineligibles												
Total in the "Absolute" Pool	10,716 100.0	0			•							
"ABSOLUTE" ELIGIBLES by Type of Izil Days Used				·····								
ATD-only	324 71.1		5,784	23.7	П	288		108 37.5	60 20.8	60	20.8	60 20.8
ATD/I	132 28.9		18,624	76,3	П	96		24 25.0	72 75,0			AND THE PARTY OF T
Type of Jail Days Used Unknown	-	·			-				D. District Control of the Control o	The second secon		
TOTAL for "ABSOLUTE" ELIGIBLES	456 100.0	Ö	24,408	100.0		384		132 34.4	132 34.4	60	15.6	60 15.6
Missing Data on Type AND Number of Jall Days												
Total in "Absolute" Pool	456											<u></u>

 [&]quot;Total Known Dispositions" may be less than "Total Admits", in a category, because some admits lack dispositional data.
 The pattern of dispositions is displayed for known dispositions only.

DERIVATION OF THE ESTIMATED POOL:

Of these, 4.26% (or 456) were found eligible. To estimate the number likely to be found eligible if all the necessary data were available (as they would be to program screeners), it was assumed that the missing eligibility data (primarily prior criminal records) would make 4.26% of the remainder eligible as well. An "estimated eligible pool" is created by adding these 219 "estimated eligibles" to the "absolute eligibles." Of the 15,852 admits from the appropriate court and borough, all the data required to determine program eligibility were available for 10,716

ESTIMATED ELIGIBLE POOL:

** ESTIMATED ELIGIBLES' JAIL USE:
36,113 Jail Days (99 cells per year)

** (Mean Jail Days Used per Absolute Eigilble x Number of Estimated Eligibles)

Distribution of Eligibility in the Detained Cohort, and Distribution of Eligibles' Jail Use, By Program (Expanded)

	Bailbond: Rich	mond (exp) Both Poc	Bailbond: Richmond (exp) Both Pools Admits Meeting Screening Criteria (Program Has No Stated Objective of Disposition to Displace)
	Admits	Jali Days	٦
	Annual N %	Annual %	Total Known* Mandatory Prison Non-Mandatory Prison Jail Sentence Priori / Discrige / Fille Distributions N % N % N % N %
Admit is From Appropriate Court & Borough	1,284 100.0		
'ABSOLUTE" POOL (All Other Data Known)			
"Absolute" Ineligibles "Absolute" Eligibles	72 12.0		
Total in the "Absolute" Pool	600 100.0		
'ABSOLUTE" ELIGIBLES, by Type of Jail Days Used ATD-only	60 83,3	972 40.3	
ATI-only ATD/I	12 16.7	1,440 59.7	12
Type of Jail Days Used Unknown	72 100.0	2,412 100.0	72 12 16.7 12 16.7 12 16.7 12 16.7 24 33.3
Missing Data on Type AND Number of Jail Days	,		

 [&]quot;Total Known Dispositions" may be less than "Total Admits", in a category, because some admits lack dispositional data.
 The pattern of dispositions is displayed for known dispositions only.

Total in "Absolute" Pool

72

(as they would be to program screeners), it was assumed that the missing eligibility data (primarily prior criminal records) would make 12.00% of the remainder eligible as well. An "estimated eligible pool" is created by adding these 82 "estimated eligibles" to the "absolute eligibles." Of the 1,284 admits from the appropriate court and borough, all the data required to determine program eligibility were available for 600. Of these, 12.00% (or 72) were found eligible. To estimate the number likely to be found eligible if all the necessary data were available

ESTIMATED ELIGIBLE POOL:

** ESTIMATED ELIGIBLES' JAIL USE: 5,159 Jail Days (14 cells per year)

BAILBOND: TOTAL (exp) — Both Pools (Current Programs Brorough Totals, plus Expanded Borough Totals)

Distribution of Eligibility in the Detained Cohort, and Distribution of Eligibles' Jail Use, By Program (Expanded)

								į	. 2	•
	BAILBOND:	BAILBOND: TOTAL (exp) Both Pools - Admits Meeting Screening Cri	ools Admits Mee	ating Screening	Criteria (Progra	m Has No S	tated Object	ve of Dispo	Itaria (Program Has No Stated Objective of Disposition to Displace)	308)
	Admits	Jall Days	ı	P	Pattern of Dispositions, for Admits Whose Dispositions are Known	Itlons, for A	Imits Whose	Disposition	is are Known	
	Annual N %	Annual N %	Total Known* Dispositions	Mandatory Prison	Non-Mandaton	/ Prison	Jail Sentence N %	٠ ،	Prob'n / Disch'ge / Fine	N %
Admit is From Appropriate Court & Borough	12									
'ABSOLUTE" POOL (All Other Data Known)	70 DA									
"Absolute" Eligibles "Absolute" Eligibles Total In the "Absolute" Pool	4,368	To create this Table, the "Absolute Eligibles" from all por as was their jall use and the pattern of their dispositions.	le, the "Absolute se and the patter	n of their disp	m all boloughs (cultain blue expanded) work beninned ositions.	s (cuiteile	ojida expain	104) 1101		
"ABSOLUTE" ELIGIBLES, by Type of Jail Days Used	2.352 53.8	61,428 19.2	2,136	108 5	5.1 276	12.9	732 34	34.3	540 25.3	480 22.5
ATIONITY ATION	2,016 46.2	2 257,784 80.8	1,860	192 10.3	.3 180	9.7	1,356 72.9	. 9	12 0.6	120 6.5
Type of Jail Days Used Unknown TOTAL for "ABSOLUTE" ELIGIBLES	4,368 100.0	319,212 100.0	3,996	300 7	7.5 456	11.4	2,088 5	52.3	552 13.8	600 15.0
Missing Data on Type AND Number of Jail Days	1 268									
Cital St. Appointed 1 Application	•		••••						*	

 [&]quot;Total Known Dispositions" may be less than "Total Admits", in a calegory, because some admits lack dispositional data.
 The pattern of dispositions is displayed for known dispositions only.

DERIVATION OF THE ESTIMATED POOL:

Of the 12 admits from the appropriate court and borough, all the data required to determine program eligibility were available for 54,984. Of these, 7.94% (or 4,368) were found eligible. But, for programs with multiple borough operations, the estimated pools for the individual boroughs were summed, to show the number likely to be found eligible if all the necessary data were available (as it would be to program screeners).

ESTIMATED ELIGIBLE POOL: 6,844

** ESTIMATED ELIGIBLES' JAIL USE:

488,509 Jail Days (1,338 cells per year)

Distribution of Eligibility in the Detained Cohort, and Distribution of Eligibles' Jail Use, By Program (Expanded) Table C-1

CURRENT BEX (Bronx) Both Pools -- Admits Meeting Screening Criteria (Program Has No Stated Objective of Disposition to Displace)

	Admits		Jall Days			Pa	Pattern of Dispositions, for Admits Wildse Dispositions are release	OF Admits Willose Di	Spositions are relovin	
	Month			L	Total Known	Mandatory Prison	Non-Mandatory Prison	Jail Santence	Prob'n / Disch'ge / Fine	Dismissal
	Annuai	*	N %	<u> </u>	Dispositions	% %	Z %	N %		Z %
dmit is From Appropriate Court & Borough	18,360 10	0,00								
ABSOLUTE" POOL (All Other Data Known)		_								
"Absolute" ineligibles "Absolute" Eligibles	3,408 12,420	21.5 78.5	***************************************	•						us amortific t
Total in the "Absolute" Pool		100.0								
ARSOLUTE" FLIGIBLES, by Type of Jall Days Used								1 812 28.9	1,680 26.8	2,292 36.5
ATD-only		59.7		0 00	6,276		48 1			
ATI-only		7. 7. 4.		ČD G	2,820	564	96	1,836 65.1	48 1.7	2/6 9.0
A I Days Head Haknawa		10.3		Ċn	516				WALL STREET, S	I
OTAL for "ABSOLUTE" ELIGIBLES		100.0	495,876 100.0	ŏ	10,092	1.188 11.8	264 2.6	3,816 37.6	7,15 201,1	3,016 30.7
Missing Data on Type AND Number of Jail Days	444			····		100-				and the second
Total in "Absolute" Pool	12,420									
		L								

DERIVATION OF THE ESTIMATED POOL:

of the remainder eligible as well. An "estimated eligible pool" is created by adding these 1,987 "estimated eligibles" to the "absolute eligibles." (as they would be to program screeners), it was assumed that the missing eligibility data (primarily prior criminal records) would make 78.47% Of these, 78.47% (or 12.420) were found eligible. To estimate the number likely to be found eligible if all the necessary data were available Of the 18,360 admits from the appropriate court and borough, all the data required to determine program eligibility were available for 15,828.

ESTIMATED ELIGIBLE POOL: 14,407

** ESTIMATED ELIGIBLES' JAIL USE: 596,450 Jail Days (1,634 cells per year)

** (Mean Jail Days Used per Absolute Eligible x Number of Estimated Eligibles)

 [&]quot;Total Known Dispositions" may be less than "Total Admits", in a category, because some admits lack dispositional data.
 The pattern of dispositions is displayed for known dispositions only.

Distribution of Eligibility in the Detained Cohort, and Distribution of Eligibles' Jail Use, By Program (Expanded) Table C-1

BEX: Brooklyn (exp) Both Pools -- Admits Meeting Screening Criteria (Program Has No Stated Objective of Disposition to Displace)

	Admits	Jail Days		Pat	em of Dispositions, fo	or Admits Whose D	ttern of Dispositions, for Admits Whose Dispositions are Known	
	Annual	Annual	Total Known	Mandatory Prison	Non-Mandatory Prison	Jail Sentence	Prob'n / Disch'ge / Fina	Dismissal
	2 %	Z %	Dispositions	N %	N %		Z %	
Admit is From Appropriate Court & Borough	22,308 100.0							
"ABSOLUTE" POOL (All Other Data Known) "Absolute" Ineligibles "Absolute" Eligibles	4,728 26.1 13,392 73.9 48,120 100.0							
"ABSOLUTE" ELIGIBLES, by Type of Jail Days Used ATD-only			7,164		252 3.5 84 13.0	1,776 24,8 72 11.1	2,232 31.2 84 13 <u>.</u> 0	2,172 30.3 24 3.7
ATD/I	2,244 17.2	234,984 53.6 46.128 10.5	2,088 1,056	684 32.8 12 1.1	108 5.2	912 43.7	132 6.3 36 3.4	252 12.1 1,008 95.5
TOTAL for "ABSOLUTE" ELIGIBLES Missing Data on Typa AND Number of Jail Days Total fn "Absolute" Pool	13,020 100.0 372 13,392		10,956	1,812 16.5	444 4.1	2.760 25.2	2,484 22.7	3,456 31.5

[&]quot;Total Known Dispositions" may be less than "Total Admits", in a category, because some admits tack dispositional data. The pattern of dispositions is displayed for known dispositions only.

DERIVATION OF THE ESTIMATED POOL:

Of the 22,308 admits from the appropriate court and borough, all the data required to determine program eligibility were available for 18,120. Of these, 73.91% (or 13,392) were found eligible. To estimate the number likely to be found eligible if all the necessary data were available. of the remainder eligible as well. An "estimated eligible pool" is created by adding these 3,095 "estimated eligibles" to the "absolute eligibles." (as they would be to program screeners), it was assumed that the missing eligibility data (primarily prior criminal records) would make 73.91%

ESTIMATED ELIGIBLE POOL: 16,487

** ESTIMATED ELIGIBLES' JAIL USE: 555,612 Jail Days (1,522 cells per year)

^{** (}Mean Jail Days Used per Absolute Eliglible x Number of Estimated Eligibles)

Distribution of Eligibility in the Detained Cohort, and Distribution of Eligibles' Jail Use, By Program (Expanded) Table C-1

er of Jail Days	"ABSOLUTE" POOL (All Other Data Known) "Absolute" (Ineligibles "Absolute" Eligibles Total in the "Absolute" Pool "ABSOLUTE" ELIGIBLES, by Type of Jail Days Used ATD-only ATI-only ATI-only	Admit is From Appropriate Court & Borough Admit is From Appropriate Court & Borough	В
	94 17.6 40 82.4 04 100.0 04 200.0 05 57.9 92 57.9 96 6.8 96 6.8 96 6.8	Admits ual 1 % 9,712 100.0	EX: Me
924,792 1	142,776 96,480 641,232 44,304	Jali Days Annual N %	BEX: Manhattan (exp) Both Pools - Admits Meeting Screening Criteria (Program Has No Stated Objective of Disposition to Displace)
16,848	9,804 1,104 5,304 636	Total Known* Dispositions	ols Admits Mee
2,160 12.8	636 6.5 540 48.9 984 18.6	Pat Mandatory Prison N %	ting Screening C
696 4.1	180 1.8 204 18.5 312 5.9	ttern of Dispositions, for Admits Whose Dispositions are Known Non-Mandatory Prison N N N N N N N N N N N N N	riteria (Program Has N
6,564 39.0	3,048 31.1 300 27.2 3,204 60.4 12 1.9	Jail Santence N %	o Stated Objective
1,908	1,716 12 180	Prob'n / Disch'ge / Fine N %	of Disposition to
11.3 5,520 32.8	17.5 4,224 43.1 1.1 48 4.3 3.4 624 11.8 624 98.1	nown Fine Dismissal N %	o Displace)

DERIVATION OF THE ESTIMATED POOL:

Total in "Absolute" Pool

19,440

Of the 29,712 admits from the appropriate court and borough, all the data required to determine program eligibility were available for 23,604. Of these, 82,36% (or 19,440) were found eligible. To estimate the number likely to be found eligible if all the necessary data were available. (as they would be to program screeners), it was assumed that the missing eligibility data (primarily prior criminal records) would make 82.36% of the remainder eligible as well. An "estimated eligible pool" is created by adding these 5,031 "estimated eligibles" to the "absolute eligibles."

ESTIMATED ELIGIBLE POOL: 24,471

** ESTIMATED ELIGIBLES' JAIL USE: 1,191,738 Jail Days (3,265 cells per year)

[&]quot;Total Known Dispositions" may be less than "Total Admits", in a category, because some admits lack dispositional data. The pattern of dispositions is displayed for known dispositions only.

Distribution of Eligibility in the Detained Cohort, and Distribution of Eligibles' Jail Use, By Program (Expanded) Table C-1

	CURREN	т вех	(Queens) Bo	th Pool	a Admits Me	CURRENT BEX (Queens) Both Pools Admits Meeting Screening Criteria (Program Has No Stated Objective of Disposition to Displace)	Criteria (Pro	gram Has N	o Stated Objec	tive of D	isposition to	o Displac	e)	
	Admits		Jall Days				Pattern of Disp	positions, for	ttern of Dispositions, for Admits Whose Dispositions are Known	e Disposi	llions are K	nwon		
	Annual N	%	Annuai N	%	Total Known* Dispositions	Mandatory Prison N %	n Non-Mandatory Prison N %	atory Prison	Jail Sentence N 2	ce Prob	Prob'n / Disch'ge / Fine	/Fine	Dismissal	28
Admit is From Appropriate Court & Borough	15,852	100.0												
"ABSOLUTE" POOL (All Other Data Known) "Absolute" Ineligibles "Absolute" Eligibles	3,756 9,672	28.0		-										,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
"ABSOLUTE" ELIGIBLES, by Type of Jail Days Used												3	Ì	1
ATD-only		69.9	76,512 30.468	23.6 9.4	336	168 50	50.0 72	72 21.4	72 2	21.4	12	3.6		3.6
ATON		17.1		8 :	1.548					46.8	24	1.6		5.4
Type of Jail Days Used Unknown		7.9		6.7	372						***************************************		372 10	100.0
TOTAL for "ABSOLUTE" ELIGIBLES	9,456	100.0		0.00	8,316	1,212 1	14.6 516	16 6.2	2,424 2	29.1	2,052	24.7	2,112	25.4
Missing Data on Type AND Number of Jail Days	216													
Total in "Absolute" Pool	9,672													

 [&]quot;Total Known Dispositions" may be less than "Total Admits", in a category, because some admits lack dispositional data.
 The pattern of dispositions is displayed for known dispositions only.

Of the 15,852 admits from the appropriate court and borough, all the data required to determine program eligibility were available for 13,428. Of these, 72.03% (or 9,672) were found eligible. To estimate the number likely to be found eligible if all the necessary data were available (as they would be to program screeners), it was assumed that the missing eligibility data (primarily prior criminal records) would make 72.03% of the remainder eligible as well. An "estimated eligible pool" is created by adding these 1,746 "estimated eligibles" to the "absolute eligibles."

ESTIMATED ELIGIBLE POOL: 11,418

ESTIMATED ELIGIBLES' JAIL USE: 391,637 Jail Days (1,073 cells per year)

** (Wean Jail Days Used per Absolute Eligible x Number of Estimated Eligibles)

Distribution of Eligibility in the Detained Cohort, and Distribution of Eligibles' Jail Use, By Program (Expanded)

	W. C.
BEX: Richmond (exp)Both Pools - Admits Meeting Screening Criteria (Program Has No Stated Objective of Disposition to Displace)	
Disposition	
to Displace)	

	Admits	Jali Days		Pat	tern of Dispositions, for Admits Whose Dispositions are Known	r Admits Whose Di	spositions are Known	
	Annual	Annua	Total Known*	Mandalory Prison	Non-Mandatory Prison	Jail Sentence	Prob'n / Disch'ge / Fine	Dismissal
	Z %	N %	Dispositions	N %	Z	N %	%	N %
Admit is From Appropriate Court & Borough	1,284 100.0							
"ABSOLUTE" POOL (All Other Data Known) "Absolute" Ineligibles "Absolute" Eligibles	156 19.1 660 80.9							
Total in the "Absolute" Pool	816 100.0							
"ABSOLUTE" ELIGIBLES, by Type of Jail Days Used	480 72 7		432	48 11.1	24 5.6	60 13.9	120 27.8	160 41.7
ATLANIV			24	12 50.0	12 50.0			
ATD/I	48 7.3	2,640 16.5	48	12 25.0		24 50.0	A CONTRACTOR OF THE PARTY OF TH	36 100.0
TOTAL COMADON STEP DE TOTAL COM	اند	· 1	540	72 13.3	36 6.7	84 15.6	120 22.2	228 42.2
Missing Data on Type AND Number of Jeil Days	•							
Total in "Absolute" Pool	660							

[&]quot;Total Known Dispositions" may be less than "Total Admits", in a category, because some admits lack dispositional data. The pattern of dispositions is displayed for known dispositions only.

(as they would be to program screeners), it was assumed that the missing eligibility data (primarily prior criminal records) would make 80.88% of the remainder eligible as well. An "estimated eligible pool" is created by adding these 379 "estimated eligibles" to the "absolute eligibles." Of the 1,284 admits from the appropriate court and borough, all the data required to determine program eligibility were available for 816. Of these, 80.88% (or 660) were found eligible. To estimate the number likely to be found eligible if all the necessary data were available

ESTIMATED ELIGIBLE POOL: 1,039

** ESTIMATED ELIGIBLES' JAIL USE:
25,144 Jail Days (69 cells per year)

-- (Mean Jail Days Used per Absolute Eligilble x Number of Estimated Eligibles)

BEX: TOTAL (exp) — Both Pools (Current Programs Brorough Totals, plus Expanded Borough Totals)

Distribution of Eligibility in the Detained Cohort, and Distribution of Eligibles' Jail Use,

By Program (Expanded)

	!						:	i			•	!	1		
	BEX	:	AL (exp) E	oth Poc	BEX: TOTAL (exp) Both Pools Admits Meeting Screening Criteria (Program Has No Stated Objective of Disposition to Displace)	eting Screeni	ng Criter	la (Program	Has No	Stated Obje	Clive of	Disposition	10 Disbiar	(9,	
	Admits		Jall Days	8 3			Pattern	of Dispositi	ons, for	Pattern of Dispositions, for Admits Whose Dispositions are Known	se Dispo	sitions are	Known		
	Annuai	_ _	Annual		Total Known*	Mandatory Prison		Non-Mandatory Prisor	hosit	Jall Sentence		Prob'n / Disch'ge / Fine	1/Fine	Dismissal]
	%	ja*	z	%	Dispositions	2	1	z	%	N %	26	Z	%	2	26
Admit is From Appropriate Court & Borough	87,516														
"ABSOLUTE" POOL (All Other Data Known) "Absolute" Ineligibles "Absolute" Eligibles	16,212 55,584	7	create this	Table	To create this Table, the "Absolute Eligibles" from	e Eligibles" I	rom all bor	boroughs	(currøn	all boroughs (current plus expanded) were summed.	nded) v	vere sumn	ned,		
"ABSOLUTE" ELIGIBLES, by Type of Jail Days Used	ſ					Water Control									36.4
ATT	_	61.7	413,616 218,280	18.8 9.9	29,736 2,692	2,256 1 356	7.6 52.3	912 420	3.1 16.2	8,292 588	27.9 22.7	7,764 132	26.1 5.1	10,512 96	35.4
ATDA	12 480	23 1	1,395,864	63.5	11,808		23.9	624	5.3	6,732	57.0	384	3.3	1,248	10.6
Type of Jail Days Used Unknown		9.4	171,888	7.8	2,616	12	0.5			36	1.4	36	1,4	2,532	96.8
TOTAL for "ABSOLUTE" ELIGIBLES	- 1	0.0	2,199,648	100.0	46,752	6,444	13.8	1,956	4.2	15,648	33.5	8,316	17.8	14,388	30,8
Missing Data on Type AND Number of Jail Days	1,476														
Total in "Absolute" Pool	55,584														

[&]quot;Total Known Dispositions" may be less then "Total Admits", in a category, because some admits lack dispositional data. The pattern of dispositions is displayed for known dispositions only.

DERIVATION OF THE ESTIMATED POOL:

Of the 87,516 admits from the appropriate court and borough, all the data required to determine program eligibility were available for 71,796. Of these, 77.42% (or 55,584) were found eligible. But, for programs with multiple borough operations, the estimated pools for the individual borough were summed, to show the number likely to be found eligible if all the necessary data were available (as it would be to program screeners).

ESTIMATED ELIGIBLE POOL: 67,822

** ESTIMATED ELIGIBLES' JAIL USE:

2,760,581 Jail Days (7,563 cells per year)

Distribution of Eligibility in the Detained Cohort, and Distribution of Eligibles' Jail Use, By Program (Expanded) Table C-1

Addition to the Control of the Contr	CURRENT CCJA Perfect Target	
Dettorn of Dispositions for Admits Whose Dispositions are Known	CURRENT CCJA Perfect Target Pool – Admits Meeting Screening Criteria, With Dispositions the Program Aims to Displace	

	Admits		Jali Days	88			Pattern o	I Disposit	ions, for	Admits W	nose Dis	Pattern of Dispositions, for Admits Whose Dispositions are Known	
	Annual		Annual		Total Known*	Mandatory Prison		Non-Mandatory Prison	Prison	Jall Sentence		Prob'n / Disch'ge / Fine	Dismissal
-	z	%	2	*	Dispositions	N %		z	%	z	38	2 %	N %
Admit is From Appropriate Court & Borough	43,476 100.0	0.00											
ABSOLUTE" POOL (All Other Data Known)	10 008	<u>ه</u> د											
"Absolute" Eligibles		8.7				***************************************							
Total in the "Absolute" Pool	10,956	100.0				***************************************							
ARSOLUTE" FLIGIBLES, by Type of Jail Days Used					***************************************								
ATD-only	480	58,0	13,428	20.3	480	216	45.0	264	55.0		ļ.		A A CONTRACTOR OF THE PARTY OF
ATI-only		-						,					
ATD/I	336	40.6	52,764	79.6	336	228	67.9	108	32.1			MMM.	***************************************
Type of Jail Days Used Unknown		1.4	96		12	12	100.0					The second secon	
TOTAL for "ABSOLUTE" ELIGIBLES	828	100.0	66,288	99.9	828	456	55.1	372	44.9				
Missing Data on Type AND Number of Jail Days	120			···									
Total in "Absolute" Pool	948												
		ŀ											

 [&]quot;Total Known Dispositions" may be less than "Total Admits", in a category, because some admits lack dispositional data.
 The pattern of dispositions is displayed for known dispositions only.

Of these, 8.65% (or 948) were found eligible. To estimate the number likely to be found eligible if all the necessary data were available (as they would be to program screeners), it was assumed that the missing eligibility data (primarily prior criminal records) would make 8.65% of the remainder eligible as well. An "estimated eligible pool" is created by adding these 2,813 "estimated eligibles" to the "absolute eligibles." Of the 43,476 admits from the appropriate court and borough, all the data required to determine program eligibility were available for 10,956.

ESTIMATED ELIGIBLE POOL: 3,761

** ESTIMATED ELIGIBLES' JAIL USE:

301,256 Jail Days (825 cells per year)

•• (Mean Jail Days Used per Absolute Eligible x Number of Estimated Eligibles)

Distribution of Eligibility in the Detained Cohort, and Distribution of Eligibles' Jail Use, By Program (Expanded) Table C-1

		C F	RENT CEP Perf	ect T	arget Pool -	CURRENT CEP Perfect Target Pool Admits Meeting	g Screening Criteria, With Dispositions the Program Aims to Displace	, With Disposition	າຣ the Program Air	ns to Displace
	- 11		Iall Davs			Patt	Pattern of Dispositions, for Admits Whose Dispositions are Known	or Admits Whose Di	spositions are Known	
	Annual		Annual		Total Known*	Mandatory Prison	Non-Mandatory Prison	Jail Sentence N %	Prob'n / Disch'ge / Fine N %	Oismissat N %
Admit is From Appropriate Court & Borough	43,476 100.0	0.00								
"ABSOLUTE" POOL (All Other Data Known) "Absolute" Ineligibles "Absolute" Eligibles Total in the "Absolute" Pool	10,776 1,212 11,988	89.9 10.1 100.0								
"ABSOLUTE" ELIGIBLES, by Type of Jail Days Used ATD-only ATI-only ATDJ! Type of fell Days Used Upknown	792 96 252	69.5 8.4 22.1	15,816 31.8 3,408 6.8 30,576 61.4	004	792 96 252	24 9.5	444 56.1 96 100.0 216 85.7	348 43.9 12 4.8	And the state of t	The state of the s
TOTAL for "ABSOLUTE" ELIGIBLES Missing Data on Type AND Number of Jail Days	1,140 1	100.0	49,800 100.0	ō	1,140	24 2.1	756 66.3	360 31.6		

Total in "Absolute" Pool

DERIVATION OF THE ESTIMATED POOL:

(as they would be to program screeners), it was assumed that the missing eligibility data (primarily prior criminal records) would make 10.11% of the remainder eligible as well. An "estimated eligible pool" is created by adding these 3,183 "estimated eligibles" to the "absolute eligibles." Of these, 10.11% (or 1,212) were found eligible. To estimate the number likely to be found eligible if all the necessary data were available Of the 43,476 admits from the appropriate court and borough, all the data required to determine program eligibility were available for 11,988.

ESTIMATED ELIGIBLE POOL:

** ESTIMATED ELIGIBLES' JAIL USE: 192,062 Jail Days (526 cells per year)

** (Mean Jail Days Used per Absolute Eligible x Number of Estimated Eligibles)

[&]quot;Total Known Dispositions" may be less than "Total Admits", in a category, because some admits lack dispositional data. The pattern of dispositions is displayed for known dispositions only.

Distribution of Eligibility in the Detained Cohort, and Distribution of Eligibles' Jail Use, By Program (Expanded) Table C-1

"ABSOLUTE" ELIGIBLES, by Type of Jail Days Used Admit is From Appropriate Court & Borough TOTAL for "ABSOLUTE" ELIGIBLES ABSOLUTE" POOL (All Other Data Known) "Absolute" ineligibles "Absolute" Eligibles Missing Data on Type AND Number of Jail Days fype of Jail Days Used Unknown Total in the "Absolute" Pool Total in "Absolute" Pool Annual 9,216 Admits 132 120 Current CSSP: Bronx Both Pools - Admits Meeting Screening Criteria (Program Has No Stated Objective of Disposition to Displace) 100.0 90.9 100.0 100.0 Annual Jall Days CSSP's screening criteria, when applied to a one month DOC admission cohort, eliminate so many admits that too few "Absolute Eligibles" are left (sample month N=1; in Bronx) to distribute them by the type of jall days used. (See NOTE) Dispositions Total Known* Mandatory Prison z Pattern of Dispositions, for Admits Whose Dispositions are Known Non-Mandalory Prison Jall Sentence Prob'n / Disch'ge / Fine Dismissal

""Total Known Dispositions" may be less than "Total Admits", in a category, because some admits lack dispositional data. The pattern of dispositions is displayed for known dispositions only.

of these only 1 met all criteria. That number is too small to lend much confidence to the low estimate of pool size generated from the one month sampling method. If, for example, only been 24; instead of an estimated pool size of 838, the estimated pool would have been 1,677. one more admit had been found formally eligible, the "percentage eligible" would have more than doubled. Under those circumstances, the annualized number of eligibles would have NOTE: CSSP has very lightly drawn eligibility criteria. Of the 768 admits from the Bronx Criminal Court in March, 1987, all data necessary to evaluate eligibility were available for only 11

DERIVATION OF THE ESTIMATED POOL:

of the remainder eligible as well. An "estimated eligible pool" is created by adding these 826 "estimated eligibles" to the "absolute eligibles." (as they would be to program screeners), it was assumed that the missing eligibility data (primarily prior criminal records) would make 9.09% Of these, 9.09% (or 12) were found eligible. To estimate the number likely to be found eligible if all the necessary data were available Of the 9,216 admits from the appropriate court and borough, all the data required to determine program eligibility were available for 132.

ESTIMATED ELIGIBLE POOL:

** ESTIMATED ELIGIBLES' JAIL USE: 21,034 Jail Days (58 cells per year)

" (Mean Jail Days Used per Estimated Eligible x Number of Estimated Eligibles)
The number of absolute eligibles was too low to apply their mean of jail days used.

Distribution of Eligibility in the Detained Cohort, and Distribution of Eligibles' Jail Use, By Program (Expanded) Table C-1

	Current	SSF	Current CSSP: Brooklyn Both Pools - Admits Meeting Screening Criteria (Program Has No Stated Objective of Disposition to Displace)	Both Po	ols –	· Admits Me	eting Scr	eening Cri	iteria (Pro	gram Has t	No Stated	Objective	of Dispos	ition to Di	spiace)	
And the second district of the second	Admits		Jali Days	y8	i			Patt	em of Dis	Pattern of Dispositions, for Admits Whose Dispositions are Known	or Admits	Whose D	sposition	ara Know	3	
	Annual		Annual		1	Total Known*	Mandalo	Mandatory Prison	Non-Mand	Non-Mandatory Prison	Jail S	Jail Sentence	Prob'n / D	Prob'n / Disch'ge / Fine		Dismissal
		%	z	8		Dispositions	z	%	Z	%	z	%	z	%	z	% ⁶
Admit is From Appropriate Court & Borough	10,020 100.0	0,0														
"ABSOLUTE" POOL (All Other Data Known) "Absolute" inaligibles "Absolute" Eligibles	528 12	97.8 2.2		CSSF	88. 8,0	CSSP's screening criteria, when applied	eria, whe	applied (o a one m	I to a one month DOC admission cohort, eliminate so many admits that too few	admiesio	n cohort, e	allminate s	o many ac	imits that	loo few
Total in the "Absolute" Pool	540 1	100.0		*Absc	iute t	*Absolute Eligibles" are left (sample month N=1; in brooklyn) to distribute them by the type of jan days used. (See NOTE)	re left (sa	nple mont	n ≥=1, i n	Brookiyn) t	o alstrabu	d theth et	y ina typa	or Jan day	s useu. (o	on No. E)
"ABSOLUTE" ELIGIBLES, by Type of Jail Days Used					_											
ATD-only ATI-only					П											***************************************
ATDII	12 1	100.0	•		-											
Type of Jail Days Used Unknown	-	<u>.</u>			11				***************************************			***************************************		***************************************	***************************************	***************************************
TOTAL for "ABSOLUTE" ELIGIBLES	12 1	100.0			I											
Missing Data on Type AND Number of Jail Days																
Total in "Absolute" Pool	12															
		Ļ			ŀ							-				

"Total Known Dispositions" may be less than "Total Admits", in a category, because some admits lack dispositional data.
The pattern of dispositions is displayed for known dispositions only.

one more admit had been found formally eligible, the "percentage eligible" would have more than doubled. Under those circumstances, the annualized number of eligibles would have Of these only 1 met all criteria. That number is too small to lend much confidence to the low estimate of pool size generated from the one month sampling method. If, for example, only NOTE: CSSP has very tightly drawn eligibility criteria. Of the 835 admits from the Brooklyn Criminal Court in March, 1987, all data necessary to evaluate eligibility were available for only 45. been 24; instead of an estimated pool size of 222, the estimated pool would have been 441.

DERIVATION OF THE ESTIMATED POOL:

of the remainder eligible as well. An "estimated eligible pool" is created by adding these 210 "estimated eligibles" to the "absolute eligibles." (as they would be to program screeners), it was assumed that the missing eligibility data (primarily prior criminal records) would make 2.22% Of these, 2.22% (or 12) were found eligible. To estimate the number likely to be found eligible if all the necessary data were available Of the 10,020 admits from the appropriate court and borough, all the data required to determine program eligibility were available for 540.

ESTIMATED ELIGIBLE POOL:

** ESTIMATED ELIGIBLES' JAIL USE:

Distribution of Eligibility in the Detained Cohort, and Distribution of Eligibles' Jail Use, By Program (Expanded)

	Current CSSP	: Manhattan Both Pools	Admits Meeting Screening Criteria (Program	Current CSSP: Manhattan Both Pools Admits Meeting Screening Criteria (Program Has No Stated Objective of Disposition to Displace)	
The state of the s	Admits	Jell Days	Pattern of Dispositi	Pattern of Dispositions, for Admits Whose Dispositions are Known	
-	Annual N %	Annual N %	Total Known* Mandatory Prison Non-Mandatory Prison Dispositions N % N %	Jail Sentence Prob'n / Disch'ge / Fine	Dismissal N %
Admit is From Appropriate Court & Borough	16,848 100.0				
"ABSOLUTE" POOL (All Other Data Known)					
"Absolute" (nolígibles "Absolute" Eligibles		CSSP	xeening criteria, when applied to a one mont	CSSP's screening criteria, when applied to a one month DOC admission cohort, eliminate so many admits that too few	at too few
Total in the "Absolute" Pool	1,200 100.0	"Absolu	"Absolute Eligibles" are left (sample month N=3, in Ma	onth N≃3, in Menhatten) to distribute by the type of Jall days used. (See NOTE)	Be NOIT
"ABSOLUTE" ELIGIBLES, by Type of Jail Days Used					
ATD-only ATI-only					
ATD/I Type of Jail Days Used Unknown	36 100.0				
TOTAL for "ABSOLUTE" ELIGIBLES	36 100.0		The state of the s		WWW.
Missing Data on Type AND Number of Jail Days	•				
Total in "Absolute" Pool	36				
					This was also be

"Total Known Dispositions" may be less than "Total Admits", in a category, because some admits lack dispositional data.

The pattern of dispositions is displayed for known dispositions only.

of these only 3 met all criteria. That number is too small to lend much confidence to the low estimate of pool size generated from the one month sampling method. If, for example, only NOTE: CSSP has very tightly drawn eligibility criteria. Of the 1404 admits from the Manhattan Criminal Court in March, 1987, all data necessary to evaluate eligibility were available for only 100 been 72; instead of an estimated pool size of 505, the estimated pool would have been 674. one more admit had been found formally eligible, the "percentage eligible" would have more than doubled. Under those circumstances, the annualized number of eligibles would have

DERIVATION OF THE ESTIMATED POOL:

of the remainder eligible as well. An "estimated eligible pool" is created by adding these 469 "estimated eligibles" to the "absolute eligibles." Of these, 3.00% (or 36) were found eligible. To estimate the number likely to be found eligible if all the necessary data were available (as they would be to program screeners), it was assumed that the missing eligibility data (primarily prior criminal records) would make 3.00% Of the 16,848 admits from the appropriate court and borough, all the data required to determine program eligibility were available for 1,200.

ESTIMATED ELIGIBLE POOL:

** ESTIMATED ELIGIBLES' JAIL USE: 26,361 Jail Days (72 cells per year)

** (Mean Jail Days Used per Estimated Eligible x Number of Estimated Eligibles) The number of absciute eligibles was too low to apply their mean of jail days used.

Distribution of Eligibility in the Detained Cohort, and Distribution of Eligibles' Jail Use, By Program (Expanded)

TOTAL for "ABSOLUTE" ELIGIBLES Admit is From Appropriate Court & Borough "ABSOLUTE" ELIGIBLES, by Type of Jail Days Used "ABSOLUTE" POOL (All Other Data Known) "Absolute" Ineligibles "Absolute" Eligibles ATI-only ATD-only Missing Data on Type AND Number of Jail Days Type of Jail Days Used Unknown Total in the "Absolute" Pool Total In "Absolute" Pool Annual z 7 728 Current CSSP: Queens Both Pools -- Admits Meeting Screening Criteria (Program Has No Stated Objective of Disposition to Displace) Admits 972 36 36 100.0 96.3 3.7 100.0 100.0 100.0 Annual Jall Days CSSP's screening criteria, when applied to a one month DOC admission cohort, eliminate so many admits that too few "Absolute Eligibles" are left (sample month N=3, in Queene) to distribute them by the type of jall days used Dispositions Total Known* Mandalory Prison
N % Pattern of Dispositions, for Admits Whose Dispositions are Known Non-Mandatory Prison Jail Sentence N % Prob'n / Disch'ge / Fine z Dismissal

"Total Known Dispositions" may be less than "Total Admits", in a category, because some admits tack dispositional data.
 The pattern of dispositions is displayed for known dispositions only.

of these only 3 met all criteria. That number is too small to lend much confidence to the low estimate of pool size generated from the one month sampling method. If, for example, only one more admit had been found formally eligible, the "percentage eligible" would have more than doubled. Under those circumstances, the annualized number of eligibles would have NOTE: CSSP has very tightly drawn eligibility criteria. Of the 644 admits from the Queens Criminal Court in March, 1987, all data necessary to evaluate eligibility were available for only 81 been 72; instead of an estimated pool size of 286, the estimated pool would have been 379.

DERIVATION OF THE ESTIMATED POOL:

Of these, 3.70% (or 36) were found eligible. To estimate the number likely to be found eligible if all the necessary data were available of the remainder eligible as well. An "estimated eligible pool" is created by adding these 250 "estimated eligibles" to the "absolute eligibles." (as they would be to program screeners), it was assumed that the missing eligibility data (primarily prior criminal records) would make 3.70% Of the 7,728 admits from the appropriate court and borough, all the data required to determine program eligibility were available for 972.

ESTIMATED ELIGIBLE POOL: 286

** ESTIMATED ELIGIBLES' JAIL USE: 3,890 Jail Days (11 cells per year)

" (Mean Jail Days Used per Estimated Eligible x Number of Estimated Eligibles)
The number of absolute eligibles was too low to apply their mean of jail days used

Distribution of Eligibility in the Detained Cohort, and Distribution of Eligibles' Jail Use, By Program (Expanded) Tuble C-1

	Admits		Jell Days	4		Pat	Pattern of Dispositions, for Admits Whose Dispositions are Known	or Admits Whose Di	spositions are Knov	₩n
	Annual		Annual		Total Known*	Mandatory Prison	Non-Mandatory Prison	Jall Sentence	Prob'n / Disch'ge / Fine	19 Dismissal
	Z	8	N	%	Dispositions	N %	% ×	×	Z 	%
Admit is From Appropriate Court & Borough	43,812	-44								
ABSOLUTE" POOL (All Other Data Known)				_						
"Absolute" ineligibles	2,748	96.6								
"Absolute" Eligibles	96	3. 4.		create	this Table, the	"Absolute Eligible:	To create this Table, the "Absolute Eligibles" from all boroughs were summed, as was their jall day use	ara summad, as wa	s their jall day use	
Total in the "Absolute" Pool	2,844	8	9	d the p	and the pattern of their dispositions	spositions.				
ARSOITTE" ELIGIBLES by Type of Jail Days Head				l						
ATD-only	36	37.5	420	9,5	36	4		12 33.3	24 66.7	
ATI-only			-							
ATDI	60	62.5	3,996	90.5	69			60 100.0		
Type of Jail Days Used Unknown	•						*			
OTAL for "ABSOLUTE" ELIGIBLES	8	100.0	4,416	100.0	96			72 75.0	24 25.0)
Missing Data on Type AND Number of Jail Days										
Total in "Absolute" Pool	96									

[&]quot;Total Known Dispositions" may be less than "Total Admits", in a category, because some admits lack dispositional data.
The pattern of dispositions is displayed for known dispositions only.

Of the 43,812 admits from the appropriate court and borough, all the data required to determine program eligibility were available for 2,844. Of these, 3.38% (or 96) were found eligible. But, for programs with multiple borough operations, the estimated pools for the individual boroughs were summed, to show the number likely to be found eligible if all the necessary data were available (as it would be to program screeners).

ESTIMATED ELIGIBLE POOL: 1,851

** ESTIMATED ELIGIBLES' JAIL USE:

56,879 Jail Days (156 cells per year)

Distribution of Eligibility in the Detained Cohort, and Distribution of Eligibles' Jail Use, By Program (Expanded) Table C-1

Current ISP Perfect Target Pool -- Admits Meeting Screening Criteria, With Dispositions the Program Aims to Displace

)		- Ad-the Whene	Jinnasilan an Kanun	
	Admilts		Jail Days	ļ		rat	ern or Dispositions, it	A Patter of the Patter	(effi of Dispositions, for number stringer propositions are resembled	
	Annuel		Annual		Total Known	Mandatory Prison	Non-Mandatory Prison	Jall Sentence	Prob'n / Disch'ge / Fine	Dismissal
	1	%	N %	6	Dispositions	N %	N %	N %	'	8
Admit is From Appropriate Court & Borough	43,476 100.0	0.0								
"ABSOLUTE" POOL (All Other Data Known)		_								
"Absolute" Ineligibles	27,420 7	78.5								
Ansolute clifficies										
Total in the "Absolute" Pool		100.0								
Topo of Indiana I look no by Topo of Indiana I lead					J-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1			www.		
ABSOLUTE ELIGIBLES, by type of sair plays osen		ئة د د		28.3	4.572		1,296 28,3	3,276 71.7	7	
Alu-only		3 6		ω (Δ (876			132 15.1		
ATOM	1.788	24.7	210,828 5	58.4	1,788	,	1,476 82.6	312 17.4		ALL PROPERTY OF THE PROPERTY O
Type of Jail Days Used Unknown							W		A CONTRACTOR OF THE PROPERTY O	
TOTAL for "ARSOLLITE" FLIGIBLES	7.236 10		361,164 10	100.0	7,236	•	3,516 48,6	3,720 51.4	4	
Missing Data on Type AND Number of Jall Days	264									
Total in "Absolute" Pool	7,500									
		-		ŀ						

 [&]quot;Total Known Dispositions" may be less than "Total Admits", in a category, because some admits lack dispositional data.
 The pattern of dispositions is displayed for known dispositions only.

DERIVATION OF THE ESTIMATED POOL:

Of the 43,476 admits from the appropriate court and borough, all the data required to determine program eligibility were available for 34,920. Of these, 21,48% (or 7,500) were found eligible. To estimate the number likely to be found eligible if all the necessary data were available of the remainder eligible as well. An "estimated eligible pool" is created by adding these 1,838 "estimated eligibles" to the "absolute eligibles." (as they would be to program screeners), it was assumed that the missing eligibility data (primarily prior criminal records) would make 21.48%

ESTIMATED ELIGIBLE POOL: 9,338

** ESTIMATED ELIGIBLES' JAIL USE: 465,966 Jail Days (1,277 cells per year)

Distribution of Eligibility in the Detained Cohort, and Distribution of Eligibles' Jail Use, By Program (Expanded) Tuble C-1

TASC : Bronx (exp) Perfect Target Pool -- Admits Meeting Screening Criteria, With Dispositions the Program Aims to Displace į

L. Control of the Con	Admits	Jall Davs		Patte	Pattern of Dispositions, for Admits Whose Dispositions are Known	r Admits Whose Di	spositions are Known	
	Americal	Approal	Total Known	Mandatory Prison	Non-Mandatory Prison	Jail Sentence	Prob'n / Disch'ge / Fine	Dismissal
	Zaico	Z %	Dispositions	N %	N	N %	Z %	2 %
Admit is From Appropriate Court & Borough	18,360 100.0							
"ABSOLUTE" POOL (All Other Data Known) "Absolute" Ineligibles "Absolute" Eligibles Total in the "Absolute" Pool	6,444 97.8 144 2.2 6,588 100.0	alder 197 a						
"ABSOLUTE" ELIGIBLES, by Type of Jail Days Used ATD-only ATI-only ATION Type of Jail Days Used Unknown Type of Jail Days Used Unknown TOTAL for "ABSOLUTE" ELIGIBLES Missing Data on Type AND Number of Jail Days Total in "Absolute" Pool	72 54.5 12 9.1 46 36.4 132 100.0 12	1,152 17.4 996 15.0 4,488 67.6 6,636 100.0	72 12 48	12 16.7 	12 100.0 36 75.0 48 36.4	60 63.3 12 25.0 		

 [&]quot;Total Known Dispositions" may be less than "Total Admits", in a category, because some admits lack dispositional data.
 The pattern of dispositions is displayed for known dispositions only.

DERIVATION OF THE ESTIMATED POOL:

(as they would be to program screeners), it was assumed that the missing eligibility data (primarily prior criminal records) would make 2.19% of the remainder eligible as well. An "estimated eligible pool" is created by adding these 258 "estimated eligibles" to the "absolute eligibles." Of the 18,360 admits from the appropriate court and borough, all the data required to determine program eligibility were available for 6,588. Of these, 2.19% (or 144) were found eligible. To estimate the number likely to be found eligible if all the necessary data were available

ESTIMATED ELIGIBLE POOL:

** ESTIMATED ELIGIBLES' JAIL USE:
20,221 Jail Days (55 cells per year)

Distribution of Eligibility in the Detained Cohort, and Distribution of Eligibles' Jail Use, By Program (Expanded) Table C-1

	Current	TASC	: Brooklyn Perfe	ct Tar	get Pool – Ad	mits Meeting Scre	eening Criteria, With t	lispositions the Pro	Current TASC: Brooklyn Perfect Target Pool - Admits Meeting Screening Criteria, With Dispositions the Program Aims to Displace	
	Admits		Jell Days			Pat	Pattern of Dispositions, for Admits Whose Dispositions are Known	or Admits Whose Di	spositions are Known	
	Annual N	*	Annual N %	<u> </u>	Total Known** Dispositions	Mandatory Prison	Non-Mandatory Prison N %	Jail Sentence N %	Prob'n / Disch'ge / Fine N %	Oismissal N %
Admit is From Appropriate Court & Borough	22,308 100.0	00.0					Western Co.			
"ABSOLUTE" POOL (All Other Data Known) "Absolute" Ineligibles "Absolute" Eligibles Total in the "Absolute" Pool	9,168 384 9,552	96.0 4.0 100.0								
"ABSOLUTE" ELIGIBLES, by Type of Jail Days Used ATD-only ATI-only ATI-only ATI-only	228 48 96	61.3 12.9 25.8	7,344 37.2 816 4.1 11,604 58.7	N T N	228 48 96	96 42.1 12 25.0 36 37.5	36 15.8 36 75.0 48 50.0	96 42.1 12 12.5		
TOTAL for "ABSOLUTE" ELIGIBLES Missing Data on Type AND Number of Jail Days	372 1	100.0	19,764 100.0	ं	372	144 38.7	120 32.3	108 29.0		

DERIVATION OF THE ESTIMATED POOL:

Total in "Absolute" Pool

384

(as they would be to program screeners), it was assumed that the missing eligibility data (primarily prior criminal records) would make 4.02% of the remainder eligible as well. An "estimated eligible pool" is created by adding these 513 "estimated eligibles" to the "absolute eligibles." Of these, 4.02% (or 384) were found eligible. To estimate the number likely to be found eligible if all the necessary data were available Of the 22,308 admits from the appropriate court and borough, all the data required to determine program eligibility were available for 9,552.

ESTIMATED ELIGIBLE POOL:

** ESTIMATED ELIGIBLES' JAIL USE 47,631 Jail Days (130 cells per year)

[&]quot;Total Known Dispositions" may be less than "Total Admits", in a category, because some admits tack dispositional data. The pattern of dispositions is displayed for known dispositions only.

Distribution of Eligibility in the Detained Cohort, and Distribution of Eligibles' Jail Use, By Program (Expanded) Table C-1

	TASC:	Manhe	ıttan (exp) Pe	rfect 1	arget Pool -	TASC: Manhattan (exp) Perfect Target Pool - Admits Meeting		ria, With Disposition	Screening Criteria, With Dispositions the Program Aims to Displace	s to Displace
	Admits		Jall Days			_	attern of Dispositions	, for Admits Whose D	Pattern of Dispositions, for Admits Whose Dispositions are Known	
	Annual N	%	Annual N	%	Total Known* Dispositions	Mandatory Prison N %	Non-Mandatory Prison	n Jail Sentence N %	Prob'n / Disch'ge / Fine	Oismissal N %
Admit is From Appropriate Court & Borough	29,712 1	100.0								
"ABSOLUTE" POOL (All Other Data Known) "Absolute" Ineligibles "Absolute" Eligibles	1	96.1 3.9			And the second s					
Total in the "Absolute" Pool	10,488 1	100.0								
"ABSOLUTE" ELIGIBLES, by Type of Jail Days Used		<u> </u>		1 0 9	156		36 23.1	1 120 76.9		
ATICAL		20.00		23 2	72		48 66.7	7 24 33.3		
ATOU	56 7	40.6	14,808	65.9	156	24	15.4 84 53.8	8 48 30.8		
Type of Jail Days Used Unknown							1		LAMPACATION AND AND AND AND AND AND AND AND AND AN	
TOTAL for "ABSOLUTE" ELIGIBLES	384	100.0	22,476 1	100.0	384	24	6.3 168 43.8	8 192 50.0		- THE CONTRACTOR OF THE CONTRA

DERIVATION OF THE ESTIMATED POOL:

Missing Data on Type AND Number of Jail Days

408 24

Total in "Absolute" Pool

(as they would be to program screeners), it was assumed that the missing eligibility data (primarily prior criminal records) would make 3.89% of the remainder eligible as well. An "estimated eligible pool" is created by adding these 748 "estimated eligibles" to the "absolute eligibles." Of these, 3.89% (or 408) were found eligible. To estimate the number likely to be found eligible if all the necessary data were available Of the 29,712 admits from the appropriate court and borough, all the data required to determine program eligibility were available for 10,488.

ESTIMATED ELIGIBLE POOL: 1,156

** ESTIMATED ELIGIBLES' JAIL USE: 67,626 Jail Days (185 cells per year)

[&]quot;Total Known Dispositions" may be lass than "Total Admits", in a category, because some admits lack dispositional data. The pattern of dispositions is displayed for known dispositions only.

^{** (}Mean Jail Days Used per Absolute Eligible x Number of Estimated Eligibles)

Distribution of Eligibility in the Detained Cohort, and Distribution of Eligibles' Jail Use, By Program (Expanded) Table C-1

	Current 7	AS	C: Queens P	erfec	Tar	jet Pool – A	dmits Meeting	Screenin	ig Criteria,	With Disp	Current TASC: Queens Perfect Target Pool - Admits Meeting Screening Criteria, With Dispositions the Program Aims to Displace	ogram Alms	to Displace		<u> </u>
	Admits		Jali Days	ZŠ				Pattern	of Dispositi	ons, for /	tern of Dispositions, for Admits Whose Dispositions are Known)ispositions	are Known		i
	Annual		Annual			Total Known	Mandatory Prison		Non-Mandatory Prison	rison	Jall Sentence	Prob'n / Dir	Prob'n / Disch'ge / Fine	Dismissal	
	N		z	%		Dispositions	Z	%	Z %	3%	N	2	16	N	
Admit is From Appropriate Court & Borough	15,852 100.0	.o													.L
ABSOLUTE" POOL (All Other Data Known)															
"Absolute" fneligibles "Absolute" Eligibles		97.3 2.7													
Total in the "Absolute" Pool	6,576 100.0	ő													
"ABSOLUTE" ELIGIBLES, by Type of Jail Days Used				3						200	2000				
ATD-only	120 66.7 12 6.7	6.7	2,232 228	3.0	····	12	12	100.0	. 00	. 0					<u>il</u>
ATDI	48 26.7	3.7	5,076	67.4		48	24	50.0	24	50.0				***************************************	
Type of Jail Days Used Unknown		Ŀ	*											***************************************	
TOTAL for "ABSOLUTE" ELIGIBLES	180 100.0	<u> </u>	7,536	100.0	, .	180	48	26.7	60	33.3	72 40.0			***************************************	
Missing Data on Type AND Number of Jail Days															
Total in "Absolute" Pool	180														

[&]quot;"Total Known Dispositions" may be less than "Total Admits", in a category, because some admits lack dispositional data.

The pattern of dispositions is displayed for known dispositions only.

Of these, 2.74% (or 180) were found eligible. To estimate the number likely to be found eligible if all the necessary data were available (as they would be to program screeners), it was assumed that the missing eligibility data (primarily prior criminal records) would make 2.74% of the remainder eligible as well. An "estimated eligible pool" is created by adding these 254 "estimated eligibles" to the "absolute eligibles." Of the 15,852 admits from the appropriate court and borough, all the data required to determine program eligibility were available for 6,576.

ESTIMATED ELIGIBLE POOL:

** ESTIMATED ELIGIBLES' JAIL USE:
18,185 Jail Days (50 cells per year)

^{** (}Mean Jail Days Used per Absolute Eliglible x Number of Estimated Eligibles)

Distribution of Eligibility in the Detained Cohort, and Distribution of Eligibles' Jail Use, By Program (Expanded) Table C-1

	Current TASC	: Richmond Perfect 1	Current TASC: Richmond Perfect Target Pool Admits Meeting Screening Criteria, With Dispositions the Program Aims to Displace
The second secon	Admits	Jall Days	Pattern of Dispositions, for Admits Whose Dispositions are Known
	Annual N %	Annual N %	Total Known** Mandatory Prison Non-Mandatory Prison Jail Sentence Prob'n / Disch'ge / Fine Dismissal
Admit is From Appropriate Court & Borough	1,284 100.0		
'ABSOLUTE" POOL (All Other Data Known) "Absolute" ineligibles "Absolute" Etigibles	456 100.0	1,284 admits with before their prior	1,284 admits with the appropriate Court and Borough for TASC's Richmond County Project were apparently eligible, before their prior record data were examined for eligibility. Prior record data were available for 458.
Total in the "Absolute" Pool	456 100.0	Because none of custodial sentenc	Because none of those 456 received a custodial sentence and because the target for TASC's displacement objective is a custodial sentence of two months or more, none of the "Absolutes" were eligible for inclusion in the "Perfect Target" pool.
'ABSOLUTE" ELIGIBLES, by Type of Jail Days Used ATD-only ATI-only ATD/I		As no one was "Al by type of Jall day	As no one was "Absolutely Eligible" for inclusion in the Perfect Target pool, it was not possible to distribute them by type of Jali days used, nor was it possible to apply their prior record pattern to the "Estimated Eligible" pool.
Type of Jall Days Used Unknown		**************************************	
Missing Data on Type AND Number of Jail Days			Annual Control of the
Total in "Absolute" Dool			

 [&]quot;Total Known Dispositions" may be less than "Total Admits", in a category, because some admits lack dispositional data.
 The pattern of dispositions is displayed for known dispositions only.

TASC: TOTAL (exp) — Perfect Target (Current Programs Brorough Totals)

Distribution of Eligibility in the Detained Cohort, and Distribution of Eligibles' Jail Use, By Program (Expanded)

	TASC	: To	TAL (exp) P	ептес	TASC: TOTAL (exp)Perfect Target Pool – Admits Meeting Screening Criteria, With Dispositions the Program Aims to Displace	- Admits Mee	ting Scr	eening C	riteria, V	Vith Disposi	tions the Pr	ogram Aims	to Displace
	Admits		Jall Days	CÓ			Pattern o	f Dispositi	ons, for A	dmits Whose	Pattern of Dispositions, for Admits Whose Dispositions are Known	are Known	
	Annual N %	<u> </u>	Annual N	%	Total Known* Dispositions	Mandalory Prison N %	!	Non-Mandatory Prison N %	rison	Jail Sentence N %	` '	Prob'n / Disch'ge / Fine N %	Dismissal N %
Admit is From Appropriate Court & Borough	87,516												
"ABSOLUTE" POOL (All Other Data Known) "Absolute" Ineligibles "Absolute" Eligibles	32,544 1,116	7	create this	Table	To create this Table, the "Absolute Eligibles" from all boroughs (current plus expanded) were summed	e Eligibles" fi	d lie mo	oroughs	(current	plus expan	ded) were s	ummed,	
Total in the "Absolute" Pool	33,660	88	was their jo	all use	as was their jail use and the pattern of their dispositions.	rn of their dis	Sposition						
"ABSOLUTE" ELIGIBLES, by Type of Jail Days Used ATD-only	576 5	53.9	13,176	23.4	576	120 24	20,8 16.7	96 86	18.8 66.7	348 60.4 24 16.7	60.4 16.7		49-20-20-20-20-20-20-20-20-20-20-20-20-20-
ATDI Type of Jail Days Used Unknown		32.6	35,976	63.8	348	84	24.1	192	55.2	72 20.7).7		7411414
TOTAL for "ABSOLUTE" ELIGIBLES Missing Data on Type AND Number of Jail Days		100.0	56,412	100.0	1,068	228	21.3	396	37.1	444 4	41.6	***************************************	
Total in "Absolute" Pool	1,116				w				i				

DERIVATION OF THE ESTIMATED POOL:

Of these, 3.32% (or 1,116) were found eligible. But, for programs with multiple borough operations, the estimated pools for the individual boroughs were summed, to show the number likely to be found eligible if all the necessary data were available (as it would be to program screeners). Of the 87,516 admits from the appropriate court and borough, all the data required to determine program eligibility were available for 33,660.

ESTIMATED ELIGIBLE POOL: 2,889

** ESTIMATED ELIGIBLES' JAIL USE:

153,663 Jail Days (421 cells per year)

[&]quot;Total Known Dispositions" may be less than "Total Admits", in a category, because some admits lack dispositional data. The pattern of dispositions is displayed for known dispositions only.

INELIGIBLE POOL ANALYSIS

Appendix D

Table D-1
Characteristics of Those Not Eligible
for Any Program's Perfectly Targeted Pool (after all programs expanded city-wide)

	Admits I	=acina		Mandato	lot Facing ry Prison n-Eligibles)	
•	Manda Prison (N=	atory	Criminal (N=6,5	Court	Supreme (N=92	
	Annua	lized	Annua	lized	Annua	lized
	Number	Percent	Number	Percent	Number	Percent
Disposition and Sentence:						
Prison Term	2,952	75.5		***	60	7.9
Jail Term	456	11.7	2,316	40.0	252	33.3
Non-Custodial Sentence	324	8.3	1,116	19.3	372	49.2
Dismissed	180	4.6	2,364	40.8	72	9.5
Total	3,912	100.0	5,796	100.0	756	100.0
Bail @ Criminal Court Arraignment:						
\$1-1500	132	3.6	1,452	26.1	120	13.5
\$1501-3000	192	5.2	312	5.6	12	1.4
\$3001-3500 \$3501-5000	588 1,044	16.1 28.5	828 1,116	14.9 20.0	108 252	12.2 28.4
\$5001-5000 \$5001-7500	276	7.5	324	20.0 5.8	72	8.1
\$7501-25001+	1,176	32.1	456	8.2	228	25.7
Released on Recognizance	156	4.3	840	15.1	96	10.8
Remanded	96	2.6	240	4.3	-	••••
Total	3,660	100.0	5,568	100.0	888	100.0
Release Status after Criminal Court Arraignment:						
Made Bail or Posted Bond	180	4.9	480	8.5	96	10.8
Released on Recognizance	156	4.2	840	14.8	96	10.8
Detained	3,336	90.8	4,356	76.7	696	78.4
Total	3,672	100.0	5,676	100.0	888	100.0
Number Prior Felony Convictions:						
0 Priors	1,572	42.3	2,844	64.4	924	100.0
1 Prior	1,392	37.4	1,092	24.7		
2 or more Priors	756	20.3	480	10.9		
Total	3,720	100.0	4,416	100.0	924	100.0
Number Prior Misdemeanor Convictions:						
0 Priors	1,872	50.3	2,280	51. 8	708	76.6
1 Prior	672	18.1	468	10. 6	144	15.6
2 Priors	324	8.7	468	10.6	48	5.2
3 or more Priors	852	22.9	1,188	27.0	24	2.6
Total	3,720	100.0	4,404	100.0	924	100.0
Borough of Arraignment:						
Brooklyn	1,128	29.7	1,416	29.0	336	36.4
Manhattan	1,176	31.0	1,308	26.8	192	20.8
Queens	828	21.8	1,152	2 3. 6	180	19.5
Bronx States talend	612	16.1	912	18.7	204	22.1
Staten Island	48	1.3	96	2.0	12	1.3
Total	3,792	100.0	4,884	100.0	924	100.0

Table D-1 (continued) Characteristics of Those Not Eligible for Any Program's Perfectly Targeted Pool (after all programs expanded city-wide)

	Admite I	-acina	Admits Not Facing Mandatory Prison (Probation-Eligibles)			
	Admits Facing Mandatory Prison (N=4,128) Annualized		Criminal Court (N=6,588) Annualized		Supreme Court (N=924) Annualized	
	Number	Percent	Number	Percent	Number	Percent
Charge at Criminal Court Arraignment:		-				
A Felony						
Murder 2nd	48	1.3	36	0.6		,
Sale of Controlled Substance 1st	132	3.6	60	0.9	24	2.8
Other A Felony Drugs	96	2.6	72	1.1	132	15.3
Other A Felonies	36	1.0				
Total A Felonies	312	8.6	168	2.7	156	18.1
B Felony						
Robbery 1st	852	23.4	348	5.5	24	2.8
Possession of Controlled Substance 3rd	36	1.0	324	5.1	96	11.1
Sale of Controlled Substance 3rd	624	17.1	552	8.7	180	20.8
Burglary 1st, Arson 2nd	120	3.3	48	8.0	12	1.4
Other B Felonies	336	9.2	348	5.5	48	5.6
Total B Felonies	1,968	53.9	1,620	25.6	360	41.7
C Felony						
Burglary 2nd	168	4.6	96	1.5	12	1.4
Robbery 2nd	372	10.2	324	5.1	48	5.6
Other C Felonies	216	5.9	276	4.4	72	8.3
Total C Felonies	756	20.7	696	11.0	132	15.3
D Felony						
Assault 2nd	60	1.6	204	3.2	12	1.4
Burglary 3rd	108	3.0	228	3.6		
Robbery 3rd, Attempted Burglary 1st	144	3.9	108 168	1.7 2.7	12 48	1.4 5.6
Larceny 3rd Gun Possession 3rd	60 96	1.6 2.6	108	2. <i>1</i> 1.7	60	5.6 6.9
Other D Felonies	84	2.3	252	4.0	36	4.2
Total D Felonies	552	15.1	1,068	16.9	168	19.4
	002	10.1	1,000	10.0	100	101
E Felony	CO	4.0	240	2.0	04	2.0
Larceny 4th	60	1.6	240 168	3.8 2.7	24 12	2.8 1.4
Other Property Other E Felonies			108	1.7	12	1.4
Total E Felonies	60	1.6	516	8.2	48	5.6
	00	1.0	0.0	0.2	40	0.0
A Misdemeanor			400			
Assault 3rd			168	2.7		than
Petty Larceny, Other Property Possession of Controlled Substance 7th	**	****	876 348	13.8 5.5		
Other Drugs			340 156	2.5		
Other A Misdemeanors			264	4.2		
Total A Misdemeanors			1,812	28.6		
			·		_ -	0.0
B Misdemeanor			336	5.3	up es	0.0
Unclassified Misdemeanors or VTLs	***	***	120	1.9	***	0.0
Total	3,648	100.0	6,336	100.0	864	100.0