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National Institute of Justice United States Department of Justicie Washington, D.C. 20531

11/15/82



U. S. Department of Justice Law Enforcement Assistance Administration





The Jail Information System (JIS)

An Automated Booking, Inmate Accounting, and **Jail Population Management Information System**

U.S. Department of Justice National Institute of Justice

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THE JAIL INFORMATION SYSTEM (JIS)

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AN AUTOMATED BOOKING, INMATE ACCOUNTING, AND JAIL POPULATION MANAGEMENT INFORMATION SYSTEM

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SYSTEM DESCRIPTION DOCUMENT March 1982

> Prepared By: JEROME R. BUSH **JIS Project Director**

AMERICAN JUSTICE INSTITUTE 725 University Avenue Sacramento, California 95825 (916) 924-3700

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ACQUISITIONS

Development of The Jail Information System was supported by Grant No. 79 - MU - AX - 0029 from The Law Enforcement Assistance Administration to The American Justice Institute

The Jail Information System (JIS) was developed through a grant to the American Justice Institute (AJI) from the U.S. Department of Justice, Law Enforcement Assistance Administration (LEAA), Office of Criminal Justice Programs. The development of JIS was an outgrowth of the need perceived during AJI's LEAA-funded Jail Overcrowding/Pretrial Detainee Program for an automated booking, inmate accounting, and jail population management information system that would store in a single data base all offender transactions from booking through inmate custody and pretrial release management. As such, the system was designed to meet the information needs of jails (and pretrial release units) for a defendant-based, "subject-in-process" system that would track individuals from booking at the jail through pre- and post-trial incarceration (or pretrial release). It is a computer-based inmate/defendant record system designed to replace current manual inmate accounting procedures that have proven to be totally inadequate to handle (1) the volume and complexity of cases/defendants entering the criminal justice system at the point of booking, (2) the number of inmate transactions occurring during incarceration, and (3) the information and accounting requirements of pretrial release units in determining eligibility for release and subsequent tracking in the system.

The computer software for the Jail Information System was developed by the Institute for Law and Social Research, Inc. (INSLAW), under contract from the American Justice Institute, as an expansion of the widely-used PROMIS information system previously developed by INSLAW. The system design for JIS was based upon the information requirements analyses for booking, inmate accounting, and jail population management conducted by the six jurisdictions that served as pilot sites for system implementation:

PREFACE

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 Multnomah County (Portland), Oregon • Santa Cruz County, California • Pima County (Tucson), Arizona • Jefferson County (Louisville), Kentucky Orange County (Orlando), Florida Middlesex County (New Brunswick), New Jersey Though based upon the common information requirements of these six pilot sites, the Jail Information System is very flexible in meeting the unique information needs of any jurisdiction for inmate accounting and jail population management, e.g., data elements may be added to or deleted from transactions in the model JIS system, report formats may be modified, different items of information may be indexed for printing lists of inmates for court appearances, release, etc.

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The Jail Information System is designed to provide computer-based support for the daily operations of agencies responsible for booking and holding arrestees in custody while awaiting court disposition, interviewing and subsequently supervising defendants on pretrial release, and maintaining offenders who are sentenced to local incarceration. The system has the capability of recording, maintaining, and retrieving all relevant information about arrestees booked into the detention facility, and information vital to the management and control of defendants whether detained in the facility or on some form of pretrial release. Once items of information are entered into an inmate/defendant's record in the system, they are available for any number of purposes. For example, data gathered during daily operations can be reorganized and presented in the form of statistical reports, release lists, billings to other agencies, and other administrative activities.

Central to the JIS system is the Defendant Descriptor Record, which has a unique identification number that is assigned to each defendant booked into the detention facility. Once the defendant has been described to the sytem through this record, all information about booking, charges, pretrial release, custody, sentence, etc. is recorded and is readily available if the defendant is rebooked. The system maintains a complete history of an individual's incarceration, listing events that occurred during that incarceration and tracking housing assignments throughout the detention facilities. This complete record can be maintained on-line for display, on request, or it can be written to a tape file for subsequent batch reporting.

The system is designed to be operated on-line. An operator enters data directly into a computer through a terminal and accesses information in the system through on-line inquiries at the terminal. The operator may also review any inmate transaction for accuracy before sending it to the computer. The computer software (programs) provide extensive assistance to the operator through "menus" that list the on-line inquiries that can be made of the system and through "help" messages that prompt the user in making inquiries. Through the on-line inquiry capability, jail/pretrial release personnel can retrieve all

I. OVERVIEW

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the information in the system or summaries by defendant name or identification number, by cell or cell block, by program classification, or special treatment information. The user may define any retrieval strategies desired at the time of system implementation. In addition, the JIS software has the capability of calculating (and displaying) release dates, inmate account balances, and facility cell counts and space availability.

Besides the provision of programs for data entry, on-line inquiries, indexed searches of the data base, and data base access security, JIS includes capabilities for document and forms production, such as booking logs, property receipts, and the routine or ad hoc production of work-flow analysis reports, resource-utilization reports, and other reports needed to evaluate agency activities. Exhibit I.1 shows the range of supervisory and management reports that are available in the system. Such reports can alert administrators and managers to existing or impending problems, e.g., pretrial release FTA rates exceeding the limit established by the judiciary, and can provide information needed to formulate solutions and influence policy. The system also has the capacity to track a detainee's case through the judicial system to final disposition and sentencing.

A system requirement was that the JIS software be machine independent and easily modified. These two goals were achieved through enhancement of the basic PROMIS computer programs to encompass the information requirements of jails and pretrial release units. This software has been run on a variety of mini and mainframe computers and is compatible with 74 ANS COBOL. In addition, JIS system users are not limited to the design described in this document. The software provides a procedure known as "tailoring". Using an interactive program, an agency can add, delete, or modify data elements or transactions without reprogramming. The model JIS system serves as the starting point for this tailoring.

The JIS system is transaction oriented. The user defines a group of data elements as the items of information required to complete a transaction, e.g., booking. Each transaction, in turn, supports a basic intake, pretrial release, custody management, or sentence/release function. Exhibit I.2 shows the four basic functions served by the system and the transactions that support each function. Exhibit I.3 shows the on-line inquiries and printed outputs that support the intake/pretrial release and custody management functions. All original data entry occurs in transaction units, which can be updated any number of times. Within a transaction, the user specifies which data elements are required at entry and which can be left blank for later completion. Transactions may also be linked together to form a series of related transactions that are then automatically called up on the terminal screen for data entry. The terminal operator is prompted by the system as data entry progresses and has an opportunity to correct the data before they are sent to the data base. This feature, along with the flexibility provided by tailoring, permits a system design that meets local needs. If local needs change, JIS has the capacity of changing the data base and transferring existing records. Appendix A contains the data base documentation for the model JIS system provided by INSLAW, listing each transaction with its supporting data elements, and a data element dictionary.

Chapter II of this system documentation describes the operational transactions that support the intake, pretrial release, custody management, and sentence/release functions. The inquiries that can be made and the reports generated by the system are described in Chapter III. The transaction and inquiry screens in Chapters II and III were provided by the software developer. Chapter IV contains a discussion of some of the system design decisions that must be made in transferring the system and tailoring it to agency needs. Several factors that should be considered in evaluating and planning a JIS implementation are discussed in Chapter V.

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Exhibit I.2

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EXHIBIT I.3

DOINTED OUTDUTS	ON-LINE ACCESS	PRINTED OUTPUTS	ON-
Arrest Report Booking Report Property Receipt Bond Receipt Arrest/Booking Log Property Inventory Log (shift/day) Shift/Incident Log Pretrial Release Screening Document (turnaround) Pretrial Release (PTR) Recommendation PTR Program Assign- ment/Sentence Terms/ PRT Counselor Assign- ed/Program Completion Inmate Classification Missing Data & Errors to be Corrected Report	Defendant Inquiries (including identity data and condition at booking) Prior Booking and Criminal History Inquiries Special Treatment Inquiries (including medical, behavioral, isolation, etc.) Initial Appearance/ Bond Information Inquiries Cell Vacancy (by class) Inquiries Appearance Scheduling Inquiries	Transportation and Movement Lists (appointments, scheduled events, etc.) Visitor Log Release Log/Hold for Other Jurisdictions Incident Reports Shift/Incident Log Inmate Program Par- ticipation by Pro- gram and Location Inmate Fund Account- ing/Personal Prop- erty/Issued Prop- erty Billings to Other Agencies Sentence Calculation Charge Disposition/ Sentencing Missing Data and Errors to be Corrected Report	All i t r Inn Inn tic Inn i Inn a Inn S Inn S Inn C Inn i Inn Inn S Inn Inn Inn Inn Inn Inn Inn I

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II. OPERATIONAL TRANSACTIONS

The Jail Information System for detainee intake, management, and

Each of these functions and the operational transactions provided by the system to support that function are described below.

The intake process involves the following transactions:

Checking for outstanding wants and warrants

Name Check 1.

When an arrestee is brought to the booking facility, a name check can be conducted to determine whether the individual has an earlier booking record in the system. The name search employs a SOUNDEX phonetic routine to collect and display lists of arrestees with similar-sounding names. Exhibit II.1 shows how this "Master Name" inquiry is initiated using the Indexed Inquiry Menu, and Exhibit II.2 shows the information that is displayed on the terminal screen in response. The name search displays up to five items of information on the terminal screen. The following fields are suggested for addition to the display: race, sex, and date of birth.

Exhibit II.1 SOUNDEX MASTER NAME SEARCH: INQUIRY SCREEN

QURX/+0405 INDEXED INQUIRY MENU TO INITIATE A REQUEST. USE THE TAB KEY TO MOVE THE CURSOR TO THE LINE DESCRIBING THE DESIRED INQUIRY. FILL IN THE KEY DATA. AND DEPRESS THE SEND PAGE KEY. TO SEE ANOTHER PAGE OF HENU, USE THE HOME KEY TO MOVE THE CURSOR TO THE TOP LEFT CORNER OF THE SCREEN. TYPE IN MENU, AND DEPRESS THE SEND PAGE KEY. DEFENDANT ID BOOK NO (DEFN SCHED SCHO DATE (SCHO EVENT () TRANSP () PROG TYPE () OFFICER CLASS () CELL BLOCK (PROG ASSIGN OFFICER ID (CLASSIFICATION ۰). CELL BLOCK () NAME (CANE SPECIAL TREATHNE () INMATE LIST MASTER NAME SPECIAL) CELL (.) II-2

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OURX/XNAMECAN 10701 111107 NAME: CAIN DEF ID 00000112 KAIN 00000112 KAIN 00000110 KAIN 00000107 CAIN 00000109 KANE 00000108 CANE ++ END OF INCU

The purpose of the name search is to retrieve the identification number assigned to the arrestee at an earlier booking, if any. That identification number, a unique, fingerprint-based number assigned for life, is the key to the arrestee's records and is used by the system to differentiate one arrestee from another.

With the defendant's identification number, the operator can retrieve the Defendant Descriptor Record (Exhibit II.3). The operator first verifies that the correct record has been accessed, and then updates the record with information about the current booking.

Exhibit II.2 SOUNDEX MASTER NAME SEARCH: DISPLAY SCREEN

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r			MASTER	NAME		-		
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Accompanying the Defendant Descriptor Record are summaries of any active bookings for that individual. This information enables booking officers to alert probation officers, pretrial services caseworkers, and other concerned parties that an individual has been rearrested. The Defendant Descriptor Record also contains information from previous bookings about arrestee classifications and enrollment in release or diversion programs, which can aid current decisionmaking.

Exhibit II.3 DEFENDANT DESCRIPTOR RECORD

· . .) UPDT/#4045 000000 DEF ID (00001010) ADDRESS (ZIP () NOTE (QURY/DEFN DESCRIPTOR DEF ID: R8691248 HOUSING ASSIGN: RE6C4 DATE OF BIRTH: 081458 RACE: W SEX: M HAIR: BRO EYES: BLU HGT: 510 WGT: 176 ALIAS: EDDIE RABBIT BIRTH STATE: FL FBI NO: 385792L7F ADDRESS: 213 HUNTERS ROAD CITY: MEDFORD STATE: NH ZIP: 30214 KEY (00001010 (...) (.) II-4

Implementing jurisdictions can determine what information should be retained on-line following arrest disposition for use during future bookings. Some historical information can be carried in the Defendant Descriptor Record, and the remainder can be stored in summary files linked to the Defendant Record.

Defendant Record Initiation 2.

A Defendant Record (Exhibit II.4) is initiated the first time an arrestee is booked in the jurisdiction, and it can be maintained for as long as that individual is considered to be criminally active in the local community. The Defendant Record is equivalent to the master name index that is maintained on file cards in many police records bureaus.

Exhibit II.4 DEFENDANT RECORD SCREEN



The detention officer who is booking an arrestee initiates a Defendant Record by entering the defendant's identification number. Exhibit II.4 shows the on-line display used to initiate a Defendant Record. If the defendant's identification number is not known, the operator can request a system generated identification number by pressing the number symbol (#) on the terminal keyboard. This system-supplied number can be revised later if positive identification leads to an existing identification number.

The fields in the Defendant Record are defendant identification number, name, address, telephone number, and note, not all of which have to be completed during case initiation. These fields are followed by "summary fields", which are generated by the system from information contained in other records (Exhibit II.5). These fields include booking status (e.g. "active" for defendants any undisposed bookings), date and time booked, lead charge, custody with status, classification, location, special treatment indicator, inmate account balance, data for next scheduled event, booking disposition (type and date), anticipated release date, and detention length (in days).

Exhibit II.5 DEFENDANT RECORD INQUIRY DISPLAY

11

QURY/DEFMRB691248 MAME: YOUNG, ROMALD DEFENDANT						
DEFENDANT	QURY/D	EFNR8691248				
SPECIAL TREATMENT: OI ACCOUNT BAL: 10.68 SCHO EVENT: ME SCHO DATE: 071080 DISP. ACTION: PG DISP. DATE: 070880	NAHE: C N(**S) T C	YOUNG, RONALD ITY: MEDFORD S DTE: SPECIAL SUPERVI MMARY DATA** BOOKIN IME BOOKED: 0318 CR ISTODY STATUS: CP C	DEFENDANT ADDRESS: TATE: NH ZIP: 293 SION HAS PRIOR ESC G STATUS: A DATE IME TYPE: F LEAD IME TYPE: F LEAD	213 HUNTERS ROAD 12 RELEASE DATE: 0812 APE RECORD BLYCKED: 060980 CHARGE: ASLT P OFF	89	
	SI SC	PECIAL TREATMENT: OI THD DATE: 071080 DI	ACCOUNT BAL: 10. SP. ACTION: PG DI	GB SCHD EVENT: ME 68 SCHD EVENT: ME SP. DATE: 070880	CELL: 24	

II-6

When a new identification number is entered (or system generated), a blank Defendant Descriptor Screen is automatically triggered for completion (Exhibit II.6). The Defendant Descriptor Record as noted, captures demographic information that describes the defendant and provides capsule information about previous bookings and jail classifications. Through the tailoring mechanism, users can define which data elements must be completed during record initiation and which fields may be completed at a later time. This capability enables a jurisdiction to streamline record initiation during arrestee intake and to complete data entry during less hectic work periods.

UPDT/+A047 000000 TRANSACTION: ADD DEFN DESCRIPTOR DEF ID (10000001) TRUE NAME (DATE OF BIRTH (AGE (RACE () SEX () HGT (EYES () HGT (ALIAS () MARKS BIRTH CITY (BIRTH STATE () US CIT () FBI NO (STATE ID (SSN (HENRY FOR (FBI FOR (NO PRIOR ARR () DATE LAST ARR () NO PRIOR CONV (> LAST REL DT () LAST CLASS (REL PTR () CUSTODY STATUS () FTA ON REL ()) STATE () DATE LAST CONV (LAST PTR REC () DHY LIC NO (REPETITIONS (01) MODE () TRANSACTION (ADESC) KEY (10000001

Medical Checks on Admission 3.

-21-

Most detention centers have medical personnel on duty to screen new arrestees before the detention center officially accepts custody from the arresting or

Exhibit II.6 DEFENDANT DESCRIPTOR SCREEN

II-7

transporting agency. Initial screening often involves a quick visual examination to determine whether treatment or hospitalization is required before booking. If the arrestee has to be transported to another facility for medical treatment, this decision is entered in the Event Record, and the arrestee's status is entered in the Status Record. Both of these records are discussed in Section B.

Booking Record Initiation 4.

At this point in the booking process, the arrestee has either been accepted or rejected for intake by the medical personnel, a SOUNDEX name check has been performed to determine whether there is an existing Defendant Descriptor Record in the system, and Defendant and Defendant Descriptor Records have been initiated (for new arrestees) or verified and updated (for arrestees with previous booking histories). The booking officer is now ready to process the arrestee's current booking. Exhibit II.7 shows the display screen that is used to initiate the Booking Record each time an arrestee is booked locally.

Exhibit II.7 BOOKING RECORD SCREEN

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Fields suggested as mandatory for record initiation are booking number (which can be system generated), booking type, name used on the arrest report, booking date, booking time, facility identifier, detention officer, medical acceptance indicator, name of medical person who examined arrestee, confiscated property indicator, wants and warrants check indicator, and fingerprint identification verification indicator. The last three of these fields are simple yes/no indicators to alert staff that property has been confiscated and is listed in the Property Record or to record that various checks have been initiated.

5. Charge/Disposition Record

Charges brought by the arresting agency are linked to the Booking Record by means of the Charge/Disposition Record Screen (Exhibit II.8). The suggested fields for this record are charge type (e.g. felony, misdemeanor, traffic), charge (statute, ordinance, or NCIC charge code), count, charge initiator, and disposition indicator. The disposition indicator is used to trigger internal editing routines that seek disposition information in the Charge Record. When

(

INCE RPT NO: 1001 UPDT/+A022 000002 DEF 1D (00000001) COUNT () INDICT NO (REASON () PROCEED () JUDGE (

SENT LENGTH (

BOOK TYPE: FA

KEY (00000018001

1

Exhibit II.8 CHARGE/DISPOSITION RECORD SCREEN

NAME: FIRST BRIAN ARE RPT NO: A001 ND: HOO TRANSACTION: ADD CHARGE/DISP BOOK NO (BOO1 CHG TYPE (CHARGE INITIATOR TND CASE NO DISP DISP DATE (DATE (DISP ACTN (PROS PLEA CHG (DEFNSE ATTY (DEFNSE ATTY TYPE () SENT TYPE () SENT DATE (SENT DESC (FINE (REPETITIONS (01) MODE () TRANSACTION (ACHDS)

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"Y" (for "yes") or "A" (for "all") is entered in the disposition indicator field, the system seeks the following information in the Charge/Disposition Record: case number (for court adjudications), disposition date, disposition type (e.g. guilty, declined, dismissed, acquitted), disposition reason, judicial proceeding, prosecutor, judge, plea charge (lead charge for guilty pleas), defense attorney name and type (e.g. public defender, appointed, retained), sentence type (fine, prison, suspended, probation), sentence date, sentence description (e.g. concurrent, consecutive, life), sentence length, and fine amount.

6. Property Record

Detainee property confiscated during arrest or booking that is held by the detention facility is listed in the Property Record (Exhibit II.9). The following information is captured in this record: items taken (type and description), date and time of confiscation, detention officer involved, and the release or transfer of items after confiscation. Releasing officer, date and time of release, and party receiving items are indicated for released items. The system

Exhibit II.9 PROPERTY RECORD SCREEN

				-	
					· .
BOOK STATUSI A D	ATE BOOKED:	TIME	BOOKED	LEAD CHARG	E:
CUSTODY STATUS:	CLM55.	CELL BLOCK!	ĻEL		
1807 (A0014 000002	TRANSACTION		RTV		
DEF ID (00000001)	BOOK NO (SEQ NO (++)		
DATE CONFISE () TIME CON	FISC ()	OFFICER ID	i (
ITEM TYPE ()	DESC () ACTION () ITEM TY	PE (
DESC (TION ()	ITEM TYPE ()	
DESC			ITEM TYPE (
DESC (TION ()	ITEM TYPE (· · ·	
DESC) AC	TIDN ()	STOR LCTN (,	
RCFT NUM () RELEASED	TO ()	
DATE () TI	ME () OF	FICER ID ()		
			e e e e e e e e e e e e e e e e e e e		
REPETITIONS (01)	MODE () TRAN	SACTION (AP	ROP)		
KEY (00000001					
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also produces a Property Receipt listing confiscated items; the arrestee's signature on the receipt acknowledges the accuracy of the list. The key fields that are used to delineate Property Records (e.g. defendant identification number) can be used to identify receipts as they are produced. That information also identifies the Property Record that must be updated should the property's status change.

Facility-wide confiscated property inventories can be easily generated (sorted by storage location) for use in manual verification of holdings. The Property Record can also be used to track jail clothing, tools and other items issued to an inmate during incarceration and program participation. This capability is discussed further in Section C.

Warrants and Administrative Holds 7.

The Hold Record (Exhibit II.10) is used to record information about outstanding wants and warrants (both local and from other jurisdictions) against an

Exhibit II.10 HOLD RECORD SCREEN

BOOK STATUS: A DATE BOOKED: CUSTODY STATUS:

UPDT/#4030 000003 DEF ID (10000001) AGCY (

USED? () DEF ID (10000001) AGCY

KEY (1000000)

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TIME BOOKED: LEAD CHARGE CLASS: CELL BLOCK: CELL TRANSACTION LARRENT NO DATE TRANSACTION: ADD HOLD HARRANT NO (DATE (REPETITIONS (01) HODE () TRANSACTION (AHOLD) II-11

arrestee. The Hold Record lists the defendant's identification number, the outstanding warrant number, the warrant issuance date, and the issuing agency. When the issuing agency is notified that the arrestee is in custody, the Hold Notification Record (Exhibit II.11) is completed to indicate the date and time of notification, the person being notified, and the detention officer performing the notification.

Exhibit II.11 HOLD NOTIFICATION RECORD SCREEN

BOOK STATUS: A DATE BOOKED: CUSTODY STATUS: CLASS: DATE: 010180 AGCY: VA STATE LEAD CHARGE: TIME BOOKED: CLASS: CELL AGCY: VA STATE POLICE CELL: CELL BLOCK: TRANSACTION: ADD HOLD NOTIFICATN UPDT/+4032 000004 TIME (3 WARRANT NO (WOOL • DATE (3 DEF ID (00000001) OFFICER ID (NAME (TRANSACTION: ADD HOLD NOTIFICATN USED? () WARRANT NO (WOOL 3 DATE (> TIME (DEF ID (00000001) OFFICER ID NAME (REPETITIONS (01) MODE () TRANSACTION (AHNOT) EY (00000001W001

Preliminary Classification and Housing Assignment 8.

The booking officer may classify and assign to cells those arrestees who do not obtain some form of pretrial release during the booking process. This function may be performed by a classification unit. This information is entered in the Status Record (Section B) and displayed in summary form in the Defendant Record (Exhibit II.5).

At the completion of the intake process, a Booking Report, similar to the one shown in Exhibit II.12, is produced from data entered in the system. This report can be produced on-demand at a printer terminal or can be queued for periodic batch production. This report is designed to replace intake logs and booking sheets that are now completed with a typewriter at booking. The benefits of using an automated system for this function are twofold: information being keyed into the system can be more easily corrected and modified than if it were typewritten; once entered into the system, the information can be made available more rapidly through on-line inquiries than through distribution of copies of the report.

Β. PRETRIAL RELEASE

Bail-bonding;

Bail-Bonding 1.

Monitoring appearance bond settings, forfeitures, and collections is an important activity. All charges in all active bookings for a detainee must be covered by bond, bail, or release permission, as appropriate, before the individual can be released to await trial. Bail revenues received must be strictly accounted for; bonds received must be endorsed by the court and filed; records of court-ordered defaults and their collection must be maintained; and all reductions in bail or bond amounts must be accurately tracked.

Some jurisdictions use schedules established by the court to set bond for specified crimes. In others, the justice of the peace, magistrate, or judge who presides over an arrestee's first appearance before the court sets bond at

that hearing.

6

The following transactions support the pretrial release function:

 Recognizance release screening and recommendation; and Recognizance release supervision.

** 5.

EXHIBIT II.12 BOOKING REPORT

BOOKING NO

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FACILITY	TIME BOOKED DATE BOOKED BOOKING TYPE
12	35
ARRESTEE NAME	ARRESTEE ID BOOKING OFFICER
6	7 8
SEX RACE DOB AGE HEIGHT	WEIGHT EYES HAIR MARKS
_910111213	14151617
ARRESTING AGENCY	ARREST NO INCIDENT NO
18	1920
ARRESTING OFFICER	ARREST TIME ARREST DATE
21	2223
ARREST ADDRESS 24	WANT WAR ID CHECK PROPERTY CONF
HOLD AGENCY 28	WARRANT NO DATE
S	STATUS
20 ID - 21 ASS	CELL BLOCK CELL
35 32	33 34
SPECIAL TREATMENT	
C	CHARGES
CHARGE	COUNT
36	37
38	39
40	 ⁴¹
	11-14

Once a decision is made, information about the arrestee's bail or bond should be entered in the Bond Record (Exhibit II.13). This record is logically connected to the Booking Record in the data base and contains the following fields: bond type (e.g. cash bail, surety), date set, time set, number of charges covered by the bond, and the judge or other authority who set the bond. In addition, there are fields for the amount set, the required deposit percentage, the bondsman, whether a motion for reduction was filed, the date that the motion was first granted (if granted), the amount paid, the date and time of payment, special conditions attached to the bond (if any), the detention officer accepting payment, and the facility releasing the arrestee.

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Cash bail received at the detention-intake facility requires accounting. By capturing the amount of cash collected, the date and time of payment, and the collection officer's identifier, the system can generate cash-intake reports for designated time periods and specific detention officers. The system can also

Exhibit II.13 BOND RECORD SCREEN

INCD RPT NO: 1001 UPDT/+A043 000003 KEY (00000028001

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BOOK TYPE: FA NAME: BASSLER, JOHN ARE RPT NO: A001 WARRANT NO: WOOL TRANSACTION: ADD BOND DEF ID (00000002) BOOK NO (BOO1) SE BOND ANT () PERCENT DEPOSIT () DATE () TIME () NO OF CHG () REDUCE MTN () DATE GRANTED () AMT DATE () TIME () SPEC COND (OFFICER ID () FACILITY (SEO NO (++) BOND TYPE (BONDSMAN (JUDGE (AMT PAID (REPETITIONS (01) MODE () TRANSACTION (ABOND) II-15

generate bail receipts for the arrestee and for the detention center's files. Statistical reports concerning numbers and type of bonds and persons making bond, as well as time-in-process from booking to release on bail or bond, can also be generated.

RECOGNIZANCE RELEASE SCREENING/RECOMMENDATION 2.

One solution to the overcrowding that plagues most detention centers is to screen all detainees for eligibility for various pretrial release programs. These programs require careful recordkeeping to track individuals on release and to evaluate program success in terms of releasees' appearing for court hearings and fulfilling conditions of release. Some programs, such as rehabilitation centers for drug or alcohol abuse, have limited capacities and must be managed in a manner that fosters effective rehabilitation and crime prevention.

Individuals failing to obtain bail or bond release at the detention facility may be recommended for release on recognizance or enrollment in a pretrial release program. Special screening unit interviewers must gather and verify information about candidates for pretrial release so that recommendations can be made to the court. It is then the court's prerogative to release an individual. In some jurisdictions, the release decision may be made by the pretrial release unit itself.

To assist this activity, the system provides a Pretrial Release Recommendation Record (Exhibit II.14) for collecting necessary background information. The suggested required fields for this record are lead charge for this booking, interviewer, date and time of interview, current employment, domestic arrangements, past appearance record, and some crime-specified data. Information for this record can be entered on-line during the screening interview, adding to and modifying information previously entered into the system, or the system can produce a screening form to be completed by the interviewer for later data entry.

The Pretrial Release Verification Record (Exhibit II.15) is designed for use in conjunction with the Release Recommendation Record. The Verification Record collects abbreviated information about individuals who can corroborate defendantsupplied information.

Exhibit II.14 PRETRIAL RELEASE RECOMMENDATION RECORD SCREEN BOOK STATUS: A DATE BOOKED: TIME BOOKED: LEAD CHARGE: CELL: CELL BLOCKI CUSTODY STATUS: CLASS: UPDT/+A020 000002 TRANSACTION: ADD PTR-RECOMMOTN RECOMMEND. () DEF 1D (00000001) DATE () LEAD CHARGE (1 DATE (TIME (INTERVIEWER () MONTHS IN STATE (MARITAL STATUS () MONTHS PRES ADD (MONTHS COHAB () DEPENDNTS () COHABITANT (WEAPON USE () VICTIM INJ () DRUG SALES () SOLE PROV () PRIOR PTA'S () PRIOR REV () DRUG VALUE (· > -·) CITY () STATE () PRIOR ADDR (PROB/PRL OFF (HO PROB/PRL () <u>``</u> HO PRIOR ADD () EMPLOY TYPE () EMPLOYER (CITY (ADDRESS (BUSINESS PHONE (HO ON JOB () ANN SAL) D/A LISE () YRS EDUC () RELIGION (REPETITIONS (01) MODE () TRANSACTION (APTRR) KEY (00000001 Exhibit II.15 PRETRIAL RELEASE VERIFICATION RECORD SCREEN BOOK TYPE: NAME : NO: INCD RET NO: WARRANT NOT LEAD CHARGE: 0001 RECOMMEND: NR INTERVIEWER: SYLVE C UPDT/+4024 000008 TRANSACTION: ADD PTR VERIFICATN DEF ID (00000001) DATE (010180) SEG NO (++) CONTACT TYPE () NAME (TYPE () CORROBRATS INFO () TRANSACTION: ADD PTR VERIFICATN USED? () DEF ID (0000001) DATE (010180) SEQ NO (++) CONTACT TYPE (NAME (TYPE () CORROBRATS INFO ()) REPETITIONS (01) HODE () TRANSACTION (APTRV) KEY (00000001010180 II-17

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Some of the information collected in this record is obtained during the initial arrestee interview. Corroboration information (type of contact, date, corroboration indicator--yes or no) is entered later as people are contacted. With this information, the system can produce portions of the Recommendation Report that is presented to court. Arrest and charge information not contained in the Recommendation or Verification Records can be extracted from the Booking and Charge Records while the Recommendation Report is being produced.

An important capability of the system is the generation of work-load and tracking statistics for evaluations of program success. Linking reports that identify defendants on release who fail to appear (using the Event and Status Records, Exhibits II.16 and II.18) with the recommendations found in the Pretrial Release Recommendation Record (Exhibit II.14) can reveal whether patterns exist that need to be remedied.

RECOGNIZANCE RELEASE SUPERVISION 3.

Program assignments for arrestees granted pretrial release must be recorded and monitored to determine compliance with program regulations and to credit program completion. Individuals released on their own recognizance or on thirdparty custody also require some monitoring to assure their appearance at scheduled events, especially court hearings. Some jurisdictions require pretrial releasees to phone in daily or weekly to check the status of their next court appearance. In support of these activities, the system can be used to record program assignment, appearances, and disposition; to produce operational notices concerning specific defendants on release; to produce tickler reports and listings of individuals who fail to appear or report as they agreed when released; and to produce statistical information about each type of pretrial release program.

When program assignment or release-on-recognizance occurs, the Event Record is updated. Exhibit II.16 shows the Event Record data-entry screen used to gather information about an event that has occurred. The suggested fields for this record are occurrence date, occurrence time, event title, scheduled date, scheduled time, event action, and the identifier for the detention officer who recorded the event information. Additional fields can include: where the event occurred, what occurred, and miscellaneous notes about the event. The Event

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Record is the cornerstone of the Jail Information System's ability to provide detailed histories of an individual's interaction with the local justice system.

Exhibit II.16 EVENT RECORD SCREEN

BOOK STATUS: A CUSTODY STATUS: UPDT/#A006 000002 DEF ID (00000001) SCHD DATE (REASON (NOTE (NOTE NOTE (OFFICER ID (KEY (00000001

Following the Event Record, the Scheduled Event Record (Exhibit II.17) is completed whenever the date of a court hearing or other appearance is set. The fields required for data entry in the Scheduled Event Record are scheduled date, scheduled time, event, and a transportation indicator to denote whether transportation is required. Other fields in this record are the identifier for the detention officer who is recording the scheduling information and the address/location of the scheduled event. The Scheduled Event Record is essential to inmate accounting; all scheduled and completed events recorded in the system can be sorted and arranged in a number of formats, and can be displayed on-line or produced as a printed list.

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DATE BOOKED TIME BOOKED: LEAD CHARGE: CLASS CELL BLOCK CELL TRANSACTION: ADD EVENT DATE (TIME (EVENT (SCHD TIME SCHD EVENT (EVENT ACTION (ADDRESS (REPETITIONS (01) MODE () TRANSACTION (AEVNT

Exhibit II.17 SCHEDULED EVENT RECORD SCREEN

TIME BOOKED: I FAD CHARGE: DATE BOOKED: BOOK STATUS: A CUSTODY STATUS: CELL: CELL BLOCK: CLASS: TRANSACTION: ADD SCHEDULED EVENT IEDT /+0006 000002 SCHD EVENT (SCHD TIME (SCHD DATE (DEE 10 (00000001) TRANSP () ADDRESS (OFFICER ID (TRANSACTION: ADD SCHEDULED EVENT USED? () SCHD EVENT () DEF 1D (00000001) SCHD DATE (SCHD TIME (TRANSP () OFFICER ID (ADDRESS (REPETITIONS (01) MODE () TRANSACTION (ASCHD) KEY (00000001

The Scheduled Event Record is also essential to the system's exceptionreporting capabilities; listings can be produced to indicate scheduled events that have not occurred. This is done by matching scheduled event information that is entered in the Event Record when an event occurs with information contained in the Scheduled Event Record. When a match is found, the system automatically removes the corresponding Scheduled Event Record. With this automatic purging capability, listings can be produced of overdue scheduled events, i.e. scheduled events for which corresponding event information has not been entered. This capability is used to help manage inmates' schedules, and can provide useful data-quality control information.

The Status Record (Exhibit II.18) is initiated or updated to record the detainee's placement on pretrial release status. To initiate the Status Record, the following fields must be completed: custody status, (e.g. incarcerated,

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released on recognizance, enrolled in special program), date status assigned, time status assigned, and identifier for detention officer making assignment.

For releasees assigned to special programs, the Program Record (Exhibit II.19) must also be accessed and updated. This record tracks enrollment and disposition for each releasee assigned to each program type (e.g. alcohol abuse, drug abuse, work release, deferred prosecution). Other data fields that provide valuable tracking information are: program name, date and time of assignment, supervising officer's identifier, date program completed, completion type (e.g. fulfilled requirements, dismissed from program), telephone number of enrollee, program address, and miscellaneous notes. The Program Record gathers all data needed to monitor releasee activity while enrolled in a program and to evaluate overall program success. Finally, the Incident Record (Exhibit II.20) can be used to record and track any instances of misconduct that occur while an individual is assigned to a program or is in custody.

Exhibit II.18 STATUS RECORD SCREEN

BOOK STATUS: A DATE BOOKED: TIME BOOKED: CELL BLOCK: CUSTODY STATUS: LEAD CHARGE: CLASSI CELLI UPDT/#A014 000002 TRANSACTION: ADD STATUS DEF ID (00000001) CUSTODY STATUS () DATE (CLASS () CELL BLOCK () TIME () CELL (SPECIAL TREATMINT ()) - 1 TRANSACTION: ADD STATUS DEF ID (COOCOOO1) CUSTODY STATUS () DATE (CLASS () CELL BLOCK () CELL () TIME (SPECIAL TREATMNT () REPETITIONS (01) MODE () TRANSACTION (ASTAT)

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Exhibit II.19 PROGRAM RECORD SCREEN

BOOK TYPE: INCD RPT NO: RPT NOX WARRANT NO: DATE: 010280 TIME: 1000 CLASS: A CELL BLOCK: A CELL: 1 UPDT/#4026 000003 DEF ID (00000001) TRANSACTION: ADD PROGRAM CUSTODY STATUS (CP) PROG TYPE () FROGRAM (DATE ASSIGN (TIME ASSIGN (OFFICER ID (SCHD COMP DATE (COMPLETE DATE (COMPLETE TYPE (ADDRESS (HOME PHONE (NOTE (• > REPETITIONS (01) MODE () TRANSACTION (APROG) KEY (00000001CP

Tracking pretrial releasess with the Status and/or Program Records enables easy reconstruction of an individual's pretrial release history and permits provide for of aggregate statistics for evaluating program success. Some operational documents that can be produced to aid in program supervision are notices to releasees concerning scheduled events; sections of program enrollment forms; pretrial release histories for specific individuals; calendars; program enrollment rosters; listings of case loads for pretrial release caseworkers; error and overdue lists for scheduled events that have not occurred or have not been updated; and lists of anticipated completion dates for all individuals enrolled in various programs.

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UPDT/#0028 000003 DEF ID (00000001) INCIDENT (INITIATOR () JUDGE (USED? () DEF ID (00000001) INCIDENT (INITIATOR () JUDGE (KEY (00000001CP

BOOK TYPE: INCD RPT NO:

DATE: 010280

С. CUSTODY MANAGEMENT

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County-level detention centers typically house two types of inmates: arrestees who failed to obtain some form of pretrial release and individuals sentenced to short-term incarceration (usually up to one year) at the local facility. A third group of detainees consists of arrestees being held for other jurisdictions, or state/federal agencies. Holding inmates in custody generates recordkeeping demands. For each inmate, tracking information must be accumulated in a number of areas:

- Classification
 - Cell Assignment
- Event Scheduling
- Event History

Property Accounting

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Exhibit II.20 INCIDENT RECORD SCREEN

NO: UARRANT NO: TIME: 1000 CLASS: A CELL BLOCK: CELL: 1 TRANSACTION: ADD INCIDENT CUSTODY STATUS (CP) DATE (010180) TIME (0010) DISP ACTN () REBOOKED () BOOK NO (5 TRANSACTION: ADD INCIDENT CUSTODY STATUS (CP) TIME () DATE REBOOKED () BOOK NO () DISP ACTN () REPETITIONS (01) MODE () TRANSACTION (AINCD)

Inmate Fund Accounting

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Program Assignment

Incident Tracking

Visitor Tracking

Release Dates

II-23

1. Classification and Cell-assignment Tracking

When a detainee or convicted defendant is committed to the detention center, the Status Record (Exhibit II.18) must be updated to record the inmate's classification type and to track his cell assignment(s). Some inmate classification categories common to detention centers are males and females, aggressive and passive, drug/alcohol abusers, segregation, and older sophisticated. Inmate classification, cell block, cell, and the special treatment indicator are the fields in the Status Record that provide tracking information about program and housing assignments. The Facility Inquiry Screen (Exhibit II.21) provides information that can aid detention officers in making cell (and possibly classification) assignments. For a specified cell block, the FACILITY program produces a cell-by-cell population count and lists projected capacities for those cells with their pre-assigned classification types. As the FACILITY Inquiry is displayed on the screen, the detention officer can see where space is available and then make the cell assignment.

Exhibit II.21 FACILITY INQUIRY SCREEN

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																					C	BLOCK			
			0	C20 GP 10	C19 EX 05	C18 GP 10	C17 ME 04	C16 SC 06	C15 NA 18	C14 QT 12	C13 PS 14	Ċ12 GP 10	C11 GP 10	C10 GP 10	С9 GP 10	7 C8 9 GP	6 C7 P GP 0 10	C5 C6 GP GF 10 10	C4 GP 10	2 C3 P GP 0 10	C1 C2 GP G1 10 10	CELL CLASS CAP			
				04	02	34	03	05	14	07	08	10	10	10	09	09	0 10	09 00	01	0 02	06 10	COUNT			
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				04	02	34	03	05	14		08	10	10	10	09) 09	0 10	09 00	01	0 02	06 1(COUNT			

Similarly, when the detention officer is classifying an arrestee who may be given alternative classifications, the officer can check for cell availability and make the classification assignment accordingly. The FACILITY program also produces facility-wide assigned-prisoner counts needed for shift headcounts and the like. In addition to the FACILITY Inquiry capabilities, indexed inquiries can be made by classification type (to list the name and location of each individual assigned that classification), and by cell location (to list the occupants and their classifications). These indexed inquiries are useful when producing lists of inmates by classification type and when identifying assigned cell occupants.

Each time an inmate is assigned to a new housing location or program (internal or external), a new Status Record, keyed to the date and time of reassignment, is entered. The system displays the most recent assignment information as a summary field in the Defendant Record (Exhibit II.5) but keeps separate chronological entries for each assignment throughout an inmate's detention. A remarks field enables entry of miscellaneous comments for each Status entry.

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The Event Record (Exhibit II.16) collects information about each significant event that involves an individual during incarceration or active program assignment. The detention center formulates the definition for "significant event". Storing this information enables the system to produce complete event histories for each sentenced inmate and detainee as well as a wide assortment of lists and reports involving event occurrences.

Event Scheduling and Event History Tracking

Detainees and sentenced inmates are often scheduled for appointments and court appearances, which must be recorded and tracked to assure attendance, and to commit detention center resources for transportation and escort duty. The

Scheduled Event Record (Exhibit II.17) can be used to produce appearance calendars, appointment lists, transportation lists, failure-to-appear or failure-toreturn-to-custody lists, and various statistical reports concerning failures to appear, prisoner transportation activities, medical/psychological care, and the like. The reporting capabilities of the system will depend on the information each detention center elects to enter in the data base.

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3. Property Accounting

As previously described, the Property Record (Exhibit II.9) collects information about items confiscated during arrest and intake, and enables production of receipts, inventories, and special reports. This record can also list items issued to inmates by the jail and can inventory those items for the entire facility.

The Property Record maintains complete tracking information for items confiscated from inmates, i.e. item description, receipt number, storage location(s), date and time of confiscation, date and time of item's return, to whom item is returned, and detention officer involved in the transaction.

Inmate Fund Accounting 4.

Keeping accurate account of monies earned and expended by inmates is a significant chore. To assist in this process, an Account Balance Summary can be displayed on-line using the Defendant Record (Exhibit II.5). A complete debit and credit audit trail can be established by collecting the following data in the Inmate Account Record (Exhibit II.22): defendant identification, date and time, transaction description (e.g. commissary purchase, fund transfer, workrelease program earnings, fine or restitution payment), transaction amount, withdrawal/deposit indicator, officer identification, and miscellaneous notes. All but the last field are recommended as required fields. Like the Property Record, an Inmate Account Record is completed for each transaction so as to provide a complete audit trail for the account. Once this account information has been entered, reports can be easily generated to indicate the total amount of monies earned by an inmate through a specific work-release or internal program, total amount of monies paid in restitution and the date of the last payment, and all items purchased from the commissary and their respective dates of purchase.

Program Assignment Tracking 5.

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Just as pretrial release and diversion programs require careful tracking to record individual accomplishments and to monitor program success and space availability (see Section B) programs involving incarcerated inmates need careful monitoring too.

A complete history of assignments, accomplishments, and program completion (either successful or unsuccessful) should be maintained. The Program Record (Exhibit II.19) is used to capture this information. All entries in this record are keyed to date and time of assignment and completion so that an accurate audit can be performed. Since the Program Record is logically linked to the Status Record, it is easy to determine if an inmate is (was) incarcerated or on release during the program enrollment. A detailed description of the Program Record and its operational uses can be found in Section B.

Incident Tracking 6.

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Many detention centers prefer to maintain separate records of incidents or disciplinary actions that have been administered by the facility authorities during an inmate's incarceration. "Incidents" are activities that require noting in an inmate's record of disciplinary proceedings (rather than court adjudication) and are tracked separately from criminal charges. Incidents that require adjudication cause the inmate to be re-booked on separate charges. II-27

Exhibit II.22 INMATE ACCOUNT RECORD SCREEN

DATE BOOKED: TIME BOOKED: LEAD CHARGE: BOOK STATUS: A CELL BLOCK: CELLS CUSTODY STATUS: CLASS: TRANSACTION: ADD INMATE ACCOUNT UPBT/#4008 000002 DATE (TIME (DEF ID (00000001) AMOUNT OFFICER ID (TRANSACTION: ADD INMATE ACCOUNT DEF ID (00000001) DATE (TIME (AMOUNT OFFICER ID (REPETITIONS (01) MODE () TRANSACTION (AACCT

As discussed previously in Section B, the Incident Record (Exhibit II.20) records the defendant's identification number, custody status (e.g. in custody, pretrial release program assignment), the date and time of the incident being reported, a brief description of the incident, complainant identification (name and type, e.g. detention officer, inmate, private citizen, facility employee), disposition type indicator (re-booked, administrative punishment), penalty imposed, and the disposition authority (detention center director, sheriff, chief judge, prosecutor).

An incident-tracking audit for an individual, for a particular program, or for the facility as a whole is possible when incident information is entered into an inmate's record. If disposition will occur through an administrative hearing, that event can be scheduled in the Scheduled Event Record (Exhibit II.17) and included in system-produced calendars. A complete listing of an inmate's incident history during a specific incarceration can be retrieved on-line or can be printed out for storage in the inmate's permanent file. Reports concerning facility-wide incidents involving specific detention officers or staff personnel, defined for specific time periods or cell locations, or other criteria, can also be generated.

7. Visitor Tracking

The system uses two records to track visits at the detention facility between inmates and authorized individuals: the Visitor Record (Exhibit II.23) and the Visitor Contact Record (Exhibit II.24). The Visitor Record collects information about each visitor who is permitted access to an inmate: defendant identification number (for the inmate being visited), visitor name, visitor type (relative, lawyer, friend), visitor address, visitor telephone number, and miscellaneous notes. This record can be used to list authorized visitors so that visitors can be screened by detention officers before visiting privileges are extended, or it can be used to collect information about each visitor who appears at the detention center.

The Visitor Contact Record is used to record information about each contact made with an inmate by a specific visitor.

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Exhibit II.23 VISITOR RECORD SCREEN

BOOK STATUS: A DATE BOOKED: TIME BOOKED LEAD CHARGE! CUSTODY STATUS: CLASS CELL BLOCKI CELLI UPDT/#A010 000002 TRANSACTION: ADD VISITOR DEF ID (00000001) NAME TYPE () ADDRESS (CITY (STATE () 21P (HOME PHONE (3) OFFICER ID (NOTE (NOTE (REPETITIONS (01) HODE () TRANSACTION (AVSTR) KEY (0000000) Exhibit II.24 VISITOR CONTACT RECORD SCREEN BOOK STATUS: A DATE BOOKED: CUSTODY STATUS: CLASS: TYPE: FIEL ADDRESS: 1121 QUEEN TIME BOOKED LEAD CHARGE! CELL BLOCKI CELLI CITY: SYRACUSE TRANSACTION: ADD VISITOR CONTACT UPDT/+A012 000003 DEF 1D (00000001) NAME (FIRST BETTY DATE (VISIT PURPOSE (-) TIME () DEPT TIME (3 OFFICER ID REPETITIONS (01) HODE () TRANSACTION (ACNCT) KEY (0000001FIRST BETTY

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TIME (

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Data collected include defendant identification number, visitor name, date and time of visit, a description of the visit's purpose, the visitor's departure time, and miscellaneous notes about the visit. This information provides an audit trail for visits to each inmate, enables production of chronological visitor logs, and facilitates on-line inquiries.

8. Time-served and Release-date Calculations

An activity of central interest and importance to a detention center is the accurate calculation and tracking of each inmate's time in custody and anticipated release date. In a summary field in the Defendant Record (Exhibit II.5), the system displays the anticipated release date, which is calculated from information collected in the Sentence Time Record (Exhibit 25). This record collects the following information: defendant identification number, transaction date, sequence

Exhibit II.25 SENTENCE TIME RECORD SCREEN

LEAD CHARGE: TIME BOOKED: DATE BOOKED: BOOK STATUS: A CELL BLOCK CLASS! CUSTODY STATUS: TRANSACTION: ADD SENTENCE TIME UPDT/+0034 000002 TRAN CODE (SEQ NO (++) DATE (DEF ID (00000001) OFFICER ID CASE NO (REASON (3 ANT (DAYS) (TRANSACTION: ADD SENTENCE TIME TRAN CODE () SEQ NO (**) DEF ID (00000001) DATE (OFFICER ID (CASE NO (REASON (AMT (DAYS) (REPETITIONS (01) MODE () TRANSACTION (ASENT VEV (0000000

number (to distinguish multiple transactions that may occur on the same date), transaction type (e.g. sentence, credit for time served, good time deduction, loss of good time and other sentence adjustments), the reason for the change, the court case number associated with the original sentence, the detention officer entering the change, and the number of days involved in the change. The system keeps an audit trail of all changes to release-date calculation, including the original sentence, credit for time served, and each transaction that increases or decreases the amount of time to be served.

D. DIVERSION, PROBATION, AND PAROLE SUPERVISION

Diversion programs are wide ranging and may be introduced at varying procedural points in criminal adjudication. Some jurisdictions assign arrestees to diversion programs in lieu of prosecution. These programs are often coordinated by the prosecutor's office and the courts, with some participation by correctional and law enforcement agencies. Assignment to such prosecution-diversion programs can occur before or after charges have been filed by the prosecutor. Other jurisdictions have established sentencing-diversion programs that withhold official recording of conviction and sentencing while the defendant participates in the program. If the offender successfully completes the program, any record of arrest and adjudication is expunged by the court. If, however, the defendant fails to complete the program successfully, the conviction is recorded and the offender is generally remanded to custody to serve the sentence imposed.

Probation can be viewed as a type of post-conviction diversion program in that it diverts a convicted defendant from incarceration. Probation requires careful monitoring to assure that the convicted offender complies with the rules of probation and successfully completes the program.

Parole is a type of probation that occurs after some portion of a sentence has been served in incarceration. It, too, requires that the ex-inmate follow certain regulations or be returned to custody to complete the original sentence plus additional time for parole violation.

II-30

II-31

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Diversion, probation, and parole are generically similar: each is, in essence, a program that must be monitored in terms of each individual assigned and the program as a whole. Operational documents, such as appointment lists, caseworker/probation officer case lists, and official and informal notices, must be produced either at some established frequency or on demand. Management reports that analyze program activity and success rates according to certain parameters must be produced for managers and administrators so that policy can be made and modified as needed. Information must be produced that can enable office-wide program analysis.

The information that can be collected in the Status, Program, Incident, Scheduled Event, and Event Records, as described in Section B, permits the extension of the Jail Information System to serve the accounting and management functions of diversion, probation, and parole. The reader is referred to those sections for a discussion of system capabilities.

II-32

ON-LINE INQUIRIES Α.

The on-line inquiry software allows the user to retrieve and display at a computer terminal every item of information entered into the Jail Information System. Two types of inquiry are possible:

- lar defendant.
- other).

Inquiries can be made directly on an unformatted terminal screen or by supplying the proper key data to a formatted MENU screen. The MENU module is discussed later in this section.

Defendant Inquiries 1.

The module code QURY denotes a defendant inquiry. To search in this mode, the user must know the defendant's identification number. Three types of inquiries can be made in the QURY mode: defendant-related, extended, and summary.

a. Defendant-related inquiries. In a defendant-related inquiry, the user can request the Defendant Transaction and any additional transactions specified

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III. OUTPUTS OF THE SYSTEM

Defendant-related inquiries, which use the defendant's identification number to retrieve records for a particu-

Indexed inquiries, which use cross-references to trigger access to similar defendant records. An example of an indexed inquiry is retrieving a list of defendants requiring some type of special treatment (diet, medical,

by the inquiry code. The user may choose to see either all of the information associated with a particular defendant or a subset of that information. For example, an operator can limit a display to defendant descriptive data and the Scheduled Events for that defendant (Exhibit III.1).

Exhibit III.1 SCHEDULED EVENT INOUIRY

QURY/LSCHD000001258112111000TRHCCARTY J 0200000055N0101 DEF ID: 00000125 NAME: SHILEY, GEORGE ADDRESS: 123 LEVER ROW CITY: HASHINGTON STATE: DC ZIP: 20006 HOME PHONE: 1234789900 NOTE: SEE INTERAGENCY FILE IF LOCATED DATE BOOKER: 12/16/80 TIME BOOKED: 1000 LEAD CHARGE: CUSTODY STATUSI SHERIFF OR CLASS: A CELL BLOCK: GQQQQQ CELL: QQQQQQ SPECIAL TREATINT: DRUG DEP ACCT BAL: 107.75+ SCHD DATE: 12/1 SCHD EVENT: TRIAL DISP ACTN: 107.75+ SCHD DATE: 12/11/81 DISP DATE: REL DATE: 12/26/80 DAYS SENT: 990-** XMIT FOR ADDITIONAL DATA ** ----SCHEDULED EVENT---SCHD DATE: 12/11/81 SCHD TIME: 1000 SCHD EVENT: TRIAL OFFICER ID: MCCARTY J ADDRESS: TRANSP: YES ** END OF INQUIRY **

The Defendant Transaction is part of the output of any defendant-related search. This feature permits sight verification of the defendant record to ensure that the correct record is being accessed and provides a capsule view of the defendant's status and activities through the summary data included in the Defendant Transaction.

b. Extended Inquiries. Extended inquiries also search for information related to one defendant. They differ from the standard defendant inquiries in that they display all transactions linked to the inquiry code transaction. For example, a standard defendant inquiry for the Hold Transaction will produce the Defendant and Hold Transactions. An extended inquiry for the Hold Transaction will generate the Defendant, Hold, and Hold Notification Transactions. Exhibit III.2, a Hold Inquiry, displays the result of such an extended inquiry.

DISP DATE: HARRANT NO 12345678 DATE

c. Summary Inquiries. The summary inquiry permits the display of a specific group of defendant-related transactions. It is expected that each jurisdiction will tailor its own summary inquiries to meet its specific needs. The output of a summary inquiry will be the Defendant Transaction and the other transactions specified during the Jail Information System tailoring process. The following examples illustrate the possible uses of summary inquiries:

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Exhibit III.2 HOLD INQUIRY

OURY/LSTAT0000001CS018101131230SAAAAAABBBBBBBBSDEROY, J TEST +N 0700000002N0103 DEF ID: 0000001 NAME: MCCKAIN, G ADDRESS: 1 MAIN ST ZIP: 02206 HOME PHONE: 7032812440 CITY: VIENNA STATE: VA NOTE: THIS IS A TEST ENTRY **SUMHARY DATA** BOOK STATUS: ACTIVE. DATE BOOKED: 01/13/81 TIME BOOKED: 1130 LEAD CHARGE: CUSTODY STATUS: CUST/SENT CLASS: S CELL BLOCK: AAAAAA CELL: BBRBBB SPECIAL TREATMNT: POT SUIC ACCT BAL: 23.00+ SCHD DATE: REL DATE: 02/13/81 DAYS SENT: 30+ HOLD AGCY DATE 01/15/81 DC JAIL 01/13/81 DC SOCIAL SERVICES 01/15/81 FAIRFAX CTY JAIL ** XMIT FOR ADDITIONAL DATA ** ----HOLD NOTIFICATN---OFFICER ID TIME NAHE 01/21/81 1234 JOE GANNON DEROY J ** END OF INQUIRY **

- Inquiry Code: QURY/SSUMI/Def Id
- On-line Display : The next three scheduled events, the last two events, and all the charges for a defendant.

Inquiry Code: QURY/SSUM2/Def Id

On-line Display : All of the charges, and the Bond, Inmate Account, and Property transactions for an inmate about to be released.

III-3

2. Indexed Inquiries

Indexed inquiries use cross-references to access records with certain similarities, such as names, scheduled dates, programs, or custody status. The module code QURX signifies an indexed inquiry. The Indexed Inquiry Menu (Exhibit II.1) lists the inquiries currently available in JIS. Users are encouraged to specify their own indexes to meet local needs.

The Index Table section (Exhibit III.3) of the data base documentation lists the Index Names (Column 1) and the Codes (Column 3) used in the inquiry. Column 7 specifies the Keys by which the searches can be made. For example, an Inmate List Inquiry would use the Inquiry Code "LIST" and specify values for the keys Cell Block and Cell. The last column in the Index Table contains the data that will be displayed when the search is completed. During the tailoring process, the user specifies whether the entire record or up to five fields are to be displayed.

Note that the QURX module code does not require that all the keys be entered for an inquiry. The only required key is the first one. The "LIST" search, described above, will return a list of inmates in a certain cell block, if only the first key is supplied. If both keys are supplied, a list of inmates in a specified cell of a cell block will be returned. Exhibit III.4 shows the result of a Cell Block Inquiry, and Exhibit III.5 presents the more specific Cell Block/ Cell inquiry.

3. MENU Module

The MENU module provides an alternative method for obtaining information from the JIS data base. This module is most useful to the infrequent or novice user. The Defendant-related Inquiry MENU screen (Exhibit III.6) will appear after the operator enters "MENU" on an unformatted screen. When the MENU screen appears, the operator chooses the desired inquiry by moving the cursor (with the tab key) to the appropriate line and entering the required key data. As noted above, all of the key data for defendant-related inquiries must be entered.

III-4



Exhibit III.3 INDEX TABLE

Jail Information System

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INDEX TABLE

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UASE	CS		Y	CS	CS	NFF 1D	601	08		
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(ACTIVE ONLY)					•					
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CS NAME FF CUSIODY STATUS FF CELL BLOCK FF CELL LS HEL DATE

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E OF MENU, USE THE HOME KEY TO MOVE THE CURSOR TO THE TOP SCREEN, TYPE IN MENU, AND DEPRESS THE SEND PAGE KEY.	
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DEF ID () DEF ID () DEF ID ()	
DEF ID () DEF ID () DEF ID ()	
DEF ID () DEF ID () BOOK NO () DEF ID () DATE ()	
DEF ID () CUSTODY STATUS ()	
	•
DEFN-RELATED INQUIRY MENU	
, FILL IN THE KEY DATA, AND DEPRESS THE SEND PAGE KEY. OF MENU, USE THE HOME KEY TO MOVE THE CURSOR TO THE TOP SCREEN, TYPE IN MENU, AND DEPRESS THE SEND PAGE KEY.	
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III-7

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The MENU Screen for Indexed Inquiries (Exhibit II.1) operates in the same manner as the Defendant MENU. The operator calls up the screen by entering "MENU/X" on an unformatted screen. The appropriate inquiry is then selected by tabbing the cursor to the proper line of the MENU and entering the key data. With the Indexed MENU, it is sufficient to enter a value for the first key only. If data are found for an inquiry, an inquiry screen displaying the requested data will appear. If no data match the key data, an appropriate message is displayed on the screen.

The Extended Inquiry MENU screen (Exhibit III.7) operates in the same manner as the Defendant MENU. The operator calls up the screen by entering "MENU/E" on an unformatted screen. The appropriate inquiry is then selected by moving the cursor to the proper line and entering the key data. For an Extended Inquiry, all the key data must be entered. The type of record chosen and all its related records are returned.

Exhibits III.8 through III.27, at the end of this chapter, present all QURY and QURX inquiry screens. The order of presentation is the same as that on the MENU and MENU/X screens. The defendant-related inquiries appear first.

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S-III

Exhibit III.7 EXTENDED INQUIRY MENU

OPERATIONAL REPORTS Β.

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Operational reports enable correctional personnel to carry out their day-to-day tasks efficiently. The Jail Information System produces such reports as Daily Prisoner Appearance Lists, Shift Counts, and Daily Releases. The full range of potential operational and management reports are shown in Exhibits I.1 and I.3 of this JIS system description document. These reports are generally available in the batch mode and are produced by one of four JIS/PROMIS subsystems: Report Generator, Forms Generator, Generalized Inquiry Package, and the Management Report Package. Descriptions of these subsystems are available separately from INSLAW.

Exhibit III.8 DEFENDANT DESCRIPTOR INQUIRY

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Exhibit III.10 INMATE ACCOUNT INQUIRY

QURY/LACCT000001258012171600BOUGHT MAGAZINE UPDT/#A047 000000 DEFN DESCRIPTOR

 UPBT/#A047 000000
 DEFN DESCRIPTOR

 DEF ID (0000125)
 TRUE NAME (SMILEY GEORGE)
)

 DATE OF BIRTH (010110)
 AGE (70)
 RACE (W)
 SEX (M)

 DATE OF BIRTH (010110)
 AGE (70)
 RACE (W)
 SEX (M)

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 AGE (70)
 RACE (W)
 SEX (M)

 DATE OF BIRTH (010110)
 AGE (70)
 RACE (W)
 SEX (M)

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 DIRTH CITY (WASHINGTON)

 BIRTH STATE (DC)
 US CIT (Y)
 FBI NO (F1 -)
 STATE ID (SIDI

 SSN (SSN1)
 HENRY FGR (HF1)
)
 FBI FGR (FBI1)
)

 NO PRIOR ARR (01)
 DATE LAST ARR (01070)
 NO PRIOR CONV (01)
)

 DATE LAST CONV (101171)
 LAST REL DT (101171)
 LAST CLASS (PASSIVE)
)

 LAST PTR REC (OR)
 REL PTR (N)
 CUSTODY STATUS ()
 FTA ON REL (N)

 DMV LIC NO (L1)
 STATE (VA)
)
)
)

{O} 0400000059N0101 . • DATE: 12/17/80 TIME: 1200 TRANSACTION: DEPOSIT AMOUNT: 100.00+ WITH/DEP: DEPOSIT OFFICER ID: MENNINO NOTE: ORIGINAL AMOUNT DATE: 12/17/80 TIME: 1205 TRANSACTION: BOUGHT CANDY AMOUNT: 1.00+ WITH/DEP: WITHDRWAL OFFICER ID: MENNINO DATE: 12/17/80 TIME: 1210 TRANSACTION: GIFT AMOUNT: 10.00+ WITH/DEP: DEPOSIT OFFICER ID: MENNINO NOTE: FROM GIRLFRIEND Exhibit III.11 VISITOR INQUIRY Exhibit III.9 EVENT INQUIRY QURY/LEVNT000001258012171601MT8012171601MTCP - OURY/LUSTROODOO125HANEY SANDY 0300000037N0101 REL205 STRON 0500000007N0101 Y

 NAME: BECKLEY BARBARA
 TYPE: RELATIVE

 ADDRESS: 234 STRONG STREET
 CITY: HASHINGTON
 STATE: DC

 XIP: 20008
 HONE PHONE: 2024568900
 OFFICER ID: HENNIND

 NOTE: ONLY ALLOWED ONE PACKAGE PER VISIT
 NAME: HANEY SANDY
 TYPE: RELATIVE

 ADDRESS: 205
 STRONG STREET
 CITY: HASHINGTON
 STATE: DC

 YPE:
 HANEY SANDY
 TYPE: RELATIVE
 STATE: DC

 ADDRESS:
 205
 STRONG STREET
 CITY: HASHINGTON
 STATE: DC

 ZIP:
 HOME PHONE:
 OFFICER ID: HENNING

 ## END OF INQUIRY ##
 OFFICER ID: HENNING

-VISITOR----EVENT-DATE: 12/11/80 TIME: 1300 EVENT: TRIAL SCHD DATE: 12/11/80 SCHD TIME: 1000 SCHD EVENT: TRIAL EVENT ACTION: COMPLETED REASON: NO PAPERS OFFICER ID: MENNINO DATE: 12/17/80 TIME: 1201 EVENT: MEDICAL TREATMENT SCHD DATE: 12/17/80 SCHD TIME: 1201 SCHD EVENT: MEDICAL TREATMENT EVENT ACTION: COMPLETED REASON: OFFICER ID: MENNINO OFFICER ID: MENNINO 12 1 -III-10 **III-11**

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Exhibit III.12 VISITOR CONTACT INQUIRY

GURY/LPROG000001 1300000044N0101 OURY/LENCTODOO0125HANEY SANDY 8012171701C0 ٠ PROG TYPE: DRUG DATE ASSIGN SCHD COMP D NOTE: QUIT + END OF INQUIR 060000039N0101 VISITOR-----NAME: HANEY SANDY ADDRESS: 205 STRONG STREET ZIP: HOME PHONE: TYPE: RELATIVE CITY: WASHINGTON STATE: DC OFFICER ID: MENNING DATE: 12/17/80 TIME: 1215 VISIT PURPOSE: SEE PRISONER DEPT TIME: 1230 OFFICER ID: MCCARTY J NOTE: PRISONER NOT AVAILABLE LEFT MONEY FOR HIS ACCT Exhibit III.15 Exhibit III.13 STATUS INQUIRY QURY/LSTAT00000125588012101000AD0000000000DDHENNIN0 0700000034N0101 GURY/LINCD00000125 2300000027N0101 DATE: 12/11/80 TI INCIDENT: FELI INITIATOR: POU DATE: 12/11/90 TI INCIDENT: COM INITIATOR: POU CUSTODY STATUS: CUST/PRETR DATE: 12/16/80 TIME: 1000 CLASS: A CELL BLOCK: GOOGOG CELL: GOOGOG SPECIAL TREATMNT: DRUG DEP OFFICER ID: MCCARTY J NOTE: SPECIAL DIETARY RESTRICTIONS CUSTODY STATUS: SHERIFF OR DATE: 12/10/80 TIME: 1000 CLASS: A CELL BLOCK: GOOGOG CELL: GOOGOG SPECIAL TREATMNT: DRUG DEP OFFICER ID: MENNINO ** END OF INQUIRY ** • : (\cdot) 14 . III-12

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Exhibit III.14

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ICE REBOOKED: BOOK NO:				
III-13				

Exhibit III.16 PROPERTY INQUIRY

()OURY/LCHDS000001251 C00001 01P0YC1 1100000024N0101 11 ₩Ÿ. OURY/LPROP000001251 018012111200HCCARTY JOOISHINY +Y 080000045N0101 CHG TYPE: COMPLAINT CHARGE: HURDER 1 COUNT: INITIATOR: POLICE DISP IND: YES CASE NO: C1 INDICT NO: II DATE: 12/11/80 DISP ACTN: TRIAL CONV PROCEED: TRIAL PROS: JUDGE: CADY, F -PROPERTY-

 K NO: 1
 SEQ ND: 01 DATE CONFISC: 12/11/80 TIME CONFISC: 1200

 OFFICER ID: MCCARTY J ITEM TYPE: CASH
 DESC: SHINY

 ACTION: CONFISCATD ITEM TYPE: COAT
 DESC:

 ACTION: CONFISCATD ITEM TYPE: SHEATER
 DESC:

 ACTION: CONFISCATD ITEM TYPE: SHEATER
 DESC:

 ACTION: CONFISCATD ITEM TYPE: SHIRT
 DESC:

 ACTION: CONFISCATD ITEM TYPE: SLACKS
 DESC:

 ACTION: CONFISCATD ITEM TYPE: DESC:
 DESC:

 ACTION: CONFISCATD ITEM TYPE: SLACKS
 DESC:

BOOK NO: 1 COLATI 01 ACTION: CONFISCATD ITEM TYPE: DRESS DESC: ACTION: CONFISCATD STOR LCTN: L23A RCPT NUM: 1111111122 OFFICER ID: MCCARTY J DEFNSE ATTY MERRILL, DEAN SENT TYPE: FINE SENT SENT LENGTH: DEFNSE ATTY TYPE: PUBLIC DEF SENT DATE: 12/12/80 SENT DESC: FINE: 1.000.00+ ** END OF INQUIRY ** ***** Exhibit III.19 BOND INQUIRY Exhibit III.17 BOOKING QURY/LBOND000001251 2200000041N0101 01SU(000000000(4000DEROY, J **e**Y GURY/LBOOK000001251 FASHILEY. GEORGE ÷Y 090000007N0101 BOND DATE GRANTED: SPEC COND: OFFICE BOOK NO: 1 BOOK NO: 1 BOOK TYPE: FRESH ARST NAME: SHILEY, GEORGE ARR RPT NO: A1 ADDRESS: 113 SAVILLE TERRACE CITY: WASHINGTON VEHCL IMPOUND: YES DATE BOOKED: 12/16/80 FACILITY: SEVENTH AVE DUTY NURSE: DS CLASS: A ARR DATE: 12/15/80 ADDRESS: 1124 KING STREET ADDRESS: 1124 KING STREET ACF: 200 BILL AGCY: BC PROP CONF: YES H/H CHKI YES DO CHKI YES OFFICER ID: MCCARTY J AGCY: JAIL W/W CHK: YES ID CHK: YES ** END OF INQUIRY ** 12 III-15 III-14 ----,

Exhibit III.18 CHARGE/DISPOSITION INQUIRY

Exhibit III.22 SENTENCE TIME INQUIRY Exhibit III.20 PRETRIAL RELEASE RECOMMENDATION INQUIRY GURY/LSENT000001258012160600011 HECARTY JOOIO đΥ 2600000051N0101 DATE: 12/16/80 SEQ NOI 03 TRAN CORE: INCREASE REASON: NO PAPERS OFFICER ID: MCCARTY J ANT (DAYS): 341.0+ DATE: 12/16/80 SEQ NO: 04 TRAN CODE: DECREASE REASON: NO PAPERS OURY/LPTRR0000012380121600010RSMITH JOHN 801216100101001 CASE NO: 1 100000042N0101 DATE: 12/16/80 LEAD CHARGE: MURDER 1 RECOMMEND: OWN RECOG INTERVIEWER: SHITH JOHN DATE: 12/16/80 TIME: 1001 MONTHS PRES ADD: 010 MONTHS IN STATE: 010 MARITAL STATUS: MARRIED COHABITANT: FURY. BETTY MONTHS COHAB: 010 DEPENDINTS: 01 SOLE PROV: YES MEAPON USE: YES VICTIM INJ: YES DRUG SALES: YES DRUG VALUE: 10000 PRIOR PTA'S: 01 PRIOR REV: 01 PRIOR ADDR: NOME CITY: STATE: MO PRIOR ADDI: PROB/PRL OFF: MCCARTY J MO PROB/PRL: 010 EMPLOY TYPE: LABORER EMPLOYER: BOBS CONSTRUCTION CO ADDRESS: BOX 900 CITY: BALTIMORE BUSINESS PHONE: 3341245311 MO ON JOB: 010 ANN SAL: 07050 D/A USE: DRUGS YRS EDUC: 10 RELIGION: 0THER +# END OF INQUIRY +# ----PTR-RECOMMOTN----CASE NO: 1 OFFICER ID: HCCARTY J ANT (DAYS): 99.04 OFFICER ID: MCCARTY J ANT (DAYS): 99.0+ DATE: 12/16/80 SEQ NO: 05 TRAN CODE: INCREASE REASON: NO PAPERS OFFICER ID: MCCARTY J ANT (DAYS): 1.0+ DATE: 12/16/80 SEQ NO: 06 TRAN CODE: DECREASE REASON: NO PAPERS OFFICER ID: MCCARTY J ANT (DAYS): 1.0+ ## END OF INQUIRY ## CASE NO: 1 CASE NO: 1 ** END OF INQUIRY ** Exhibit III.23 DEFENDANT SCHEDULE, BY DATE, INQUIRY Exhibit III.21 PRETRIAL RELEASE VERIFICATION INQUIRY CURX/XDATE811211TRY 1000029 °+¥ 10301 003103Y -DEFN SCHED-SCHD DATE: 12/11/81 ŧΥ GURY/LPTRV0000012580121601TEFLACK, ROBERT EVENTI EVENT TRANSI 1200000043N0101 TRANSPI DEF ID DEF ID NAM 00000113 KANEE, JACK 00000112 KAIN, BILLY 000011217 HRIGHT, DENNIS 00000113 KANEE, JACK 00000113 KANEE, JACK 00000125 SHILEY, GEORGE MARE CELL BLOCK CELL SCHO TIME 2 1202 SEG NO: 01 CONTACT TYPE: TELEPHONE NAME: FLACK, ROBERT TYPE: RELATIVE CORROBRATS INFO: YES 1202 2000000 000000 1500 1000 1001 ** END OF INQUIRY ** 000000 000000 1000 ** END OF INQUIRY ** III-17

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00 ander an andere and a substitution and the second second second second second second second second second secon Exhibit III.24 DEFENDANT, BY PROGRAM ASSIGNMENT, INQUIRY Exhibit III.26 SOUNDEX MAME INQUIRY GURX/XRASSDTHCCARTY J 10401 002104Y 1000044 φ¥: OURX/XNAMECAN 10701 111107Y SANAL 1000004 -PROG ASSIGN-÷Υ PROG TYPE: DRUG TREAT OFFICER 1D: NOTES NAME: CAIN DEF ID NR 00000112 KAIN. BILLY 00000110 KAIN. JAMES 00000107 CAIN. ROBERT 00000109 KANE, SAMUEL 00000108 CANE. WILLIAH 00000108 CANE. WILLIAH DEF ID NAME 00000125 SHILEY, GEDRGE 00001217 WRIGHT DENNIS ## END OF INGUIRY ## PROGRAM NAME USERS UNITED Exhibit III.25 DEFENDANT, BY CLASS, INQUIRY Exhibit III.27 DEFENDANTS REQUIRING SPECIAL TREATMENT INQUIRY ----CLASSIFICATION----OURX/XSPECDD CLASSI A CELL BLOCKI Y 10803 SPECIAL -CUSTODY STATUS CELL BLOCK CELL CUST/PRETR OCCORD OCCORD SHERIFE OR OCCORD OCCORD SPECIAL TREATMNT: DRUG DEP 0 STAT NAME 01 00001217 WRIGHT, DENNIS 02 00000125 SHILEY, GEORGE STAT 000000 NAME CUSTODY STATUS CELL BLOCK CELL REL DATE ** NO DATA FOR INQUIRY ** (3) III-18 1 III-19 and the second second · · · · · 11

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The Jail Information System contains most, but not all, of the capabilities of on-line PROMIS on which JIS is based. Users of JIS have the option of incorporating any of the omitted features in their tailored version of the system.

A. SPECIAL AND RELATIONAL EDITS

During the tailoring process, the user may specify any data element as having "special edit" characteristics. This feature handles complicated data entry verification that cannot be handled by any of the other verification features of JIS. For example, a jurisdiction may require that the defendant identification number be entered in the following manner: the first two characters must be an alphabetic code representing the booking facility; the next six positions must be the date; and the last four positions must be a sequence number. The user enters the editing criteria in narrative form during the tailoring process, which makes the delimiters available to data entry personnel in the data Type and Description columns of the Data Element Dictionary (see Appendix A). A programmer on the user's staff must then code the actual editing routine into the Entry/Inquiry program (PR4400). Specific instructions on how to make the required coding changes are available in the "Transfer Considerations" section of the documentation of the Entry/Inquiry program.

A relational edit describes a relationship that must exist among several data elements in the same transaction if the transaction is to pass editing and be loaded in the data base. For example, the user can specify that the booking date must be greater than or equal to the arrest date. Relational edits are similar to special edits in that the user describes the edit in narrative form during tailoring. The actual edit must then be coded into the Entry/Inquiry program. The data element criteria in each relational edit are printed in the Data Base Documentation Report, where they are available for reference by data entry personnel.

IV. TRANSFER CONSIDERATIONS

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Β. EDIT DESCRIPTIONS

Users tailoring the JIS data base may specify data elements as having "in-core" or "file value" edit descriptions. These edit descriptions are used at data entry to verify that a data element with a definable value is being correctly entered. Valid values for the data elements are stored in an in-core table or kept on file. Data elements with a limited number of valid values should be assigned an in-core edit description. In-core values may be one, two, or three characters in length. There are limits to the number of in-core values allowed for each data element, depending upon its field length. "In-core" and "file value" edits are described in Volume II of the PROMIS documentation, available from INSLAW.

When a data element has definable values that are too long, too numerous, or too variable for in-core verification, a file value edit description is recommended. With this option, an associated transaction must be present in the data base to supply edit criteria (Edit transaction), or edit criteria and a translation (Translation transaction). If such a transaction does not already exist in the data base, it must be created through the tailoring program.

The Jail Information System contains both in-core and file value edit descriptions. In addition, the PROGRAM transaction contains the "translation supplied at entry" feature. This means that at data entry, the translation of the value of a data element is displayed for the operator to verify. In the buffered version of JIS, no more than three fields per transaction are translated at data entry. Use of this feature is not recommended for the non-buffered version of JIS, however, because an additional screen must be processed and transmitted to provide the field translations.

С. CYCLIC AND INITIAL MODES

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PROMIS provides a linking mechanism that enables the operator to specify the next desired transaction on the same screen as the current transaction. JIS does not currently include this feature, but it is readily available to any user.

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Included at the bottom of each transaction screen are fields for entering information about the transaction screen desired next. The field label MODE allows the user to specify the sequence of transactions desired. If the user wishes to enter several transactions in the same sequence during defendant initiation, the "initial" entry mode will call up the required transaction screens. While in this mode, the system automatically calls up one screen after another in the sequence defined in a system table. Chapter 5 of Volume II of the PROMIS Documentation entitled System Transfer and Operation provides guidance in creating this table. As an example of the use of the transaction sequence table, a jurisdiction could define the initial transaction sequence as Defendant, Booking, Charge/Disposition, Bond, Scheduled Event, and Status records.

The operator can activate the initial entry mode in two ways:

(1) Add a slash and the code "I" after the last key data element in the screen request.

In the instances in which a limited number of transactions are usually entered after the Defendant record has been initiated, the "cyclic" entry mode is available. For example, a jurisdiction may routinely process Pretrial Release Recommendation, Pretrial Release Verification, and Scheduled Event information for a defendant at one time. This entry sequence can be defined in a system table. The user can then call up the transaction screens in the sequence defined in the table. The procedures for activation of this mode follow those described for the initial entry mode, except that the code "C" is used in place of the code "I".



SUMMARY FIELDS

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The Defendant Transaction contains a set of data elements called

(2) Enter the code "I" in the MODE entry area on Line 22 of any formatted screen. In the TRANSACTION entry area on Line 22, enter the Add transaction code for the first desired transaction in the chain and enter any necessary key data elements in the KEY entry area.

"summary fields" (see Appendix A). On an inquiry screen these data have the header **SUMMARY DATA**. Data entry operators do not enter values for summary fields; rather they are derived in one of two ways. Some summary fields take their values from fields entered in other transactions. For example, Custody Status, a summary field in the Defendant Transaction, derives its value from the Custody Status entry in the most recent Status Transaction. Other summary fields result from special processing of other data in the JIS data base. For example, the summary field Lead Charge does not exist, per se. JIS calculates the value for Lead Charge as the first count of the earliest active booking. In other words, the system examines the counts, charges, and dates of charges and places the earliest active initial charge in the Lead Charge summary field. Another example of a "processed" summary field is Acct Bal (account balance). This field is the sum of all deposits to and withdrawals from an inmate's account. These financial transactions are recorded in the Inmate Account Transaction, and JIS calculates an arithmetic total from all the entries in that record to produce a value for the Acct Bal summary field.

JIS calculates the value for the summary field Days Sent (days sentenced) as the algebraic sum of sentence length, credit for time served, good time, and loss of good time. The user must enter these values as individual transactions. JIS also calculates the value for the summary field Rel Date (release date) as the sum of the Sentence Date and Days Sentenced data elements. The system computes a new Release Date after each Sentence Time transaction is updated. It is important to note that the processing that produces values for certain summary fields is "hard coded." A user can create new summary fields through the tailoring process. However, a programmer must write the COBOL code that calculates the value of each summary field. This code must appear in the Data Base Access Update program (PR4810); Copy Library (PN999F) must also be updated.

E. COMBINED CASE AND DEFENDANT TRACKING

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The basic INSLAW version of PROMIS is a <u>case</u> tracking system. It monitors the status of a case from initiation to final disposition. It is less concerned with the physical location or status of the defendant. In contrast, the Jail Information System is a <u>defendant</u> tracking system. It monitors the status and physical location of a defendant from the time of booking and pretrial incarceration, and it also helps to manage defendants serving jail terms or participating in some type of pretrial release program. Users may choose to IV-4

join the two systems into a combined case and defendant tracking system. This could be accomplished using the tailoring program. The two systems would work very well together, since they serve complementary functions. The structure of the combined data base would be dependent upon the requirements of the agencies sharing the system and their roles and responsibilities in maintaining it.

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Jail Information System implementation, like any technology transfer, is a multifaceted effort. It involves identifying potential users within a jurisdiction and obtaining their commitment to implementation; identifying or creating a data-processing center that can operate the system; locating personnel with the skills needed to implement and operate an automated management information system; determining and delineating lines of access and responsibility so that the system is properly maintained and fully utilized; and establishing a management hierarchy to monitor operations and respond to the dynamic needs of system users. Several factors involved in evaluating and planning a JIS implementation are discussed below:

A. IDENTIFYING USER GROUPS

The first step in evaluating a Jail Information System implementation is to identify all potential users of the system in the jurisdiction and determine their level of interest and commitment to such a system. The primary users of JIS are the booking/detention facilities and the pretrial release agency, with potential use by local probation and parole. Each potential user should examine all agency records and reports that are required for both daily operation and management to determine to what degree JIS would provide automated support. A visit to one or more jurisdictions using JIS would provide firsthand knowledge of system capabilities in relation to required record and report generation.

B. CONDUCTING A FEASIBILITY STUDY

The second step in evaluating the Jail Information System for local application would be to conduct a study of the feasibility of automating the jail and/or pretrial release unit's record and reporting systems. Such a feasibility study should take into consideration (1) the volume of defendants booked each year, (2) the average daily population of the jail, (3) the number

V. IMPLEMENTATION PLANNING

and complexity of inmate transactions while in custody, (4) the size and number of facilities for inmate housing, and (5) the number of defendants screened and released on their own recognizance each year.

During the feasibility study, the costs and benefits of a computerbased system should be estimated to determine whether such a system is costeffective in relation to agency information storage and retrieval needs. The intake volume, daily population, and/or the number of defendants on recognizance release may simply make automating the manual system unsupportable on any grounds. A cost/benefit analysis can be useful for budget justification purposes in comparing resource costs (personnel and equipment) with anticipated tangible benefits, e.g. reducing the average length of pretrial stay by reducing screening delays.

C. PERFORMING AN INFORMATION REQUIREMENTS ANALYSIS

In planning for system implementation, an information requirements analysis must be performed by/for each user to determine (in detail) the information (records, reports, and forms) required to complete all defendant/inmate transactions in fulfillment of each agency's functions. The requirements analysis must identify the data elements needed for each transaction/record as well as the contents and format of each form and report that must be produced. The analysis must examine who initiates and updates each transaction, and who utilizes the information contained in each record and report. Consideration must be given to all agencies that either are sources of data or that require data from the current system and the proposed JIS system. For example, interfacing agencies could be the prosecutor's office that requires copies of the booking register for case screening or the clerk of court that provides case disposition/sentencing information to the jail. An information requirements analysis is a large complex task involving all potential user groups its magnitude should not be underestimated. Consideration should be given to obtaining professional expertise for its completion.

When changing from a manual to a computer-based system, care must be taken that existing records, reports, and procedures are not simply automated without first examining them for current relevance and efficiency. Often,

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recordkeeping and report generation are performed in a prescribed manner without due consideration being given to the usefulness of the information collected and disseminated. Automating an inefficient manual record and reporting system will produce few tangible benefits. A thorough information requirement analysis will reveal procedures that should be modified or discontinued.

To avert subsequent disagreement, each user group should review and approve the final system design, based upon the information requirements analysis of each agency that will utilize JIS. Typically, management report contents and format are the most difficult features of the system upon which to gain concurrence. This task is best approached by developing prototype sample reports to which managers can react.

D. SELECTING A COMPUTER SYSTEM FOR JIS

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JIS is available in both buffered and nonbuffered versions of the online system. The nonbuffered version was designed to run on relatively low-cost minicomputer hardware and is ideal for jurisdictions with comparatively low booking and release screening loads. The number of terminals the system can support is limited, and the system security provisions are rather basic, i.e. they allow access for either on-line inquiry or both inquiry and update functions. The buffered version can run on minicomputers or mainframes and requires the use of the more sophisticated buffered terminal, that is, a terminal that contains some memory capability. Security provisions in the buffered version restrict access to the data base by terminal location, agency, and function (on a transaction level); inquiries may optionally be logged. This version of the system is designed for agencies that require many terminals to handle a large number of bookings, release screening/supervision, and inmate transactions while in custody.

Both versions of the system have many features in common, including (1) on-line entry and immediate update, (2) case-related and index inquiries, (3) translation of codes, (4) system-generated numbers and default values, and (5) special charge/disposition processing. The data base structure is the same for both versions, and a tailored data base can be used to generate either

version of the system.

The JIS programming language is 1974 ANS COBOL. It is transferable across hardware manufacturers supporting a subset of 74 ANS COBOL and offering the following central processing and storage capabilities:

1. CPU and Main Storage

The central processing unit (CPU) must be powerful enough to process the JIS transactions that will be entered, as well as any other concurrent applications, such as the production of forms and reports. Assuming a yearly booking/inmate custody load of 20,000, the minimum CPU core required to support JIS in the buffered version is 256,000 bytes. The core required will fluctuate upward as a function of the number of inmate/ defendant records maintained on-line, and the number of terminals accessing the data base.

Main storage must be capable of handling the computer's operating system (OS) software as well as the JIS application programs, although segmentation and virtual storage of the OS and application programs have reduced the amount of main storage required. The minimum amount of main storage required for the buffered version of JIS is 256,000 bytes, with 128,000 bytes required for the nonbuffered version.

2. External Storage

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The Jail Information System requires on-line disk storage for the JIS data base, the JIS application programs, system needs not specifically related to JIS, and other purposes.

The total amount of disk storage, expressed in megabytes, or millions of characters, depends on the size of the JIS data base and on characteristics of the manufacturer's harware and

software. Assuming that the average inmate/defendant record in JIS will contain approximately 5,000 bytes of information, and with 20,000 bookings processed per year, the data base size is estimated to be a minimum of 40 megabytes. Data base size, though, is highly dependent on the number of transactions and data elements stored on-line per inmate/defendant and the length of time inmate records are kept on-line after disposition or sentence completion. With a data base of 40 megabytes, the required disk storage capacity would be approximately 250 megabytes. Disk storage capacity is computed by multiplying data base size by 6 to allow for temporary disk space for sorting reports, etc., and for manufacturer-specific minimum record or block sizes, with 10 megabytes added for the storage of programs, libraries, etc.

3. Magnetic Tape Unit

A magnetic tape unit is required for JIS implementation for periodically backing-up the data base, writing inactive on-line records to a history file, and other file storage. A tape unit is also required because the JIS software is delivered to the user on tape. The minimum specification for a tape drive is that it operate at a density of 800 or 1,600 bpi (bits per inch), with a tape speed of at least 12.5 ips (inches per second), which translates into a transfer rate of at least 10,000 bps (bits per second). However, a faster tape drive is desirable, e.g. one with a speed of 37.5 ips, because, although the density figures remain the same, it will provide a faster transfer rate (30,000 bps) and, in general, is a better and more reliable piece of equipment.

4. CRT Terminals

The basic data entry and inquiry device for JIS is a CRT terminal. The following features are required of a CRT terminal

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used with buffered JIS: (1) a screen that displays 24 rows of 80 characters (for a total of 1,920 characters), (2) the capability to receive and display an entire screen of data as one block, (3) a "forms mode" or "format" function, which divides the screen into unprotected data areas and protected label areas according to formatting characters transmitted by JIS and the operating system, (4) the capability to send back to the computer only the data entered in the unprotected fields on the screen, and (5) screen and cursor-control functions that clear the screen, "home" the cursor (position it at the top left corner), and place the cursor at any point on the screen, as defined by line and character position. The terminal should operate on a direct connection or leased telephone line at a minimum speed of 2,400 baud (bits per second).

Terminals used with the nonbuffered version of JIS require fewer capabilities than those used with the buffered version. Nonbuffered terminals transmit data in a character-by-character (conversational) mode to the CPU. These terminals are less expensive, but they require the CPU to do more message processing. Nonbuffered JIS requires only that the terminal be capable of asynchronous communication and that it have a clear screen command and the capability of positioning the cursor at a designated line and column on the screen.

5. Printer Terminals

The characteristics needed for printer terminals for JIS depend upon the specific purposes for which they are to be used. The least expensive hard-copy terminals use thermally sensitive paper and print by heat rather than by impact.

The print quality of these terminals is quite poor. The faster hard-copy impact terminals use dot-matrix characters to achieve high speed. The readability of dot-matrix characters is also poor, so they are not usually acceptable for court documents

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or other forms for which good print quality is needed. Fullcharacter impact printer terminals fall between thermal and dot-matrix printers in price and speed. The print quality is equivalent to that of an office typewriter and speeds up to 45 cps (characters per second) are possible.

If the printer is to be used only for internal documents, then the greater speed of dot-matrix terminals may outweigh the need for print quality. The difference in speeds is substantial. Dot-matrix terminals are available with speeds in excess of 120 cps, but the fastest full-character print terminals generally operate at 30 or 45 cps.

It is also important to decide whether printer terminals must be operated independently of the CRT terminals, or whether "slave" terminals, which are usually less expensive, will be adequate. Generally, slave terminals are sufficient if the number of forms to be produced is low--as is usually the case in implementations in which most forms are printed at the central computer location on a higher-speed printer. If many forms must be printed concurrently with on-line update and inquiry activities, however, and if the forms are to be produced at the terminal location, rather than at the computer, an independent printer terminal with a separate connection to the computer is preferable.

The optional features needed on hard-copy terminals are also determined by implementation decisions. If continuous forms with sprocket feed are to be used, e.g. a booking register, then a pin-fed platen will be necessary. A friction or pressure platen, like that on an ordinary office typewriter, will be sufficient if noncontinuous forms are to be produced.

At a minimum, a printer terminal for use with JIS must be capable of 30 cps print speed and have a pressure platen capable of producing as many copies of multipart, noncontinuous

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forms as the implementing agency is likely to use. It should offer full-character impact printing using a typing element, a print wheel, or some similar mechanism, and it should either be attached to a CRT terminal with which it shares a line to the computer or attached directly to its own cable or telephone line connecting it to the computer. Some implementations of JIS may require no printer terminals at all, with all print requirements met by the central printer.

6. Line Printers

The selection of a central printer involves some of the same considerations as the choice of terminal printers. The amount of printing to be done will determine the print speed required. This is a function of the booking and pretrial release load being processed, and the reports and forms to be produced. If only internal reports are to be printed at the central printer, and all forms are to be produced at terminals, a full-character line printer may not be required. A dot-matrix printer may be used--at a substantial savings in cost.

Impact printers with print speeds as high as 1,200 lines per minute are available, but for most users, a slower printer will be sufficient. For most JIS implementation, 300-600 lines per minute will be an adequate printing speed.

7. <u>Advantages and Disadvantages of Various Sources of Computing</u> <u>Capability</u>

An agency implementing JIS can share a system with other local government agencies, purchase or lease a dedicated computer, or use a commercial service.

a. Sharing a System

Most units of local government have access to a central data processing facility, and that local data processing authority

may have sufficient capacity to support JIS in addition to other applications. In some instances, this may be done with no additional expenditures for computer hardware or software. In others, it may require expanding the existing system by the addition of some hardware components, most commonly main storage, disk drives, or communications equipment.

Any booking/detention facility or pretrial release agency planning to implement JIS should also investigate the availability of data processing resources in other agencies within the local jurisdiction. Sharing a computer system with other agencies, particularly an existing system, provides additional benefits: shared responsibility for maintenance and the availability of experienced personnel. A particularily advantageous situation for JIS implementation would be in a jurisdiction where the prosecutor's office has PROMIS operational on a dedicated minicomputer. If main and external storage would accomodate the combined JIS/PROMIS system, the cost of system maintenance and a systems analyst's salary could be shared.

Although sharing a system may result in substantial cost savings, there are potential disadvantages to this method that should not be overlooked. The agency using JIS will regard it as a very high-priority computer task, whereas the host agency operating the computer may have different priorities. A shared system may also create data security and criminal record privacy problems. Such problems may be best avoided by placing the entire JIS computer system under the control, and on the premises of the user agency.

b. **Operating a Dedicated System**

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If an agency does undertake to operate its own computer, there are a number of factors to consider. It is not unusual for a computer to be unavailable from time to time because of hardware failures that may require as little as a few hours, or as much as several days, to resolve. There may also be occasional software failures in the maufacturer's operating system programs or in the JIS (or other application) software. The best way to reduce the frequency and severity of hardware problems is to require assurance from the supplier of the availability of preventive and remedial maintenance. In much the same fashion, software maintenance should be available for the operating system in the form of periodic releases of "fixes" developed by the supplier. The jurisdiction operating the computer system must have personnel available to apply these fixes and to maintain the JIS programs. While these tasks should not require extensive data processing support, someone must be available to diagnose problems and to apply fixes, as well as to install any new versions of the software that become available.

An agency that does decide to acquire its own computer system should consider whether to lease or purchase the system. In general, purchase is preferable when the required funding is available at the outset and when the system is to be used for a relatively long time. For single (or dual) agency dedicated use, a minicomputer purchase/lease is the most cost/effective alternative. JIS conversion has been completed for the buffered and nonbuffered versions on minicomputer models of such manufacturers as Burroughs, DEC, and Wang. In planning for a JIS installation, consideration must be given to the long lead times required for the delivery of equipment.

c. <u>Using Commercial Services</u>

Another possible source of data processing capability is a service bureau, or time-sharing service. These are commercial services that purchase or lease large computers and then make them available to a large number of users on a time-shared basis. Users pay for only the fraction of the computer's capacity they use. The primary advantages of a time-sharing arrangement are that the user pays only for the computer services needed, and someone else is responsible for system maintenance and repair. The main disadvantage is that accountability is limited because the user has little or no control over the computer facility. This problem is more severe with commercial services than with computers owned by another governmental entity in terms of scheduling of work and maintenance of equipment.

The selection of a data processing facility for JIS depends chiefly, then, upon the following factors: cost, user agency control over the computer system and its priorities, availability of programming and data processing management capabilities in the user agency, and privacy and security considerations related to the storage and retrieval of criminal justice data in the computer system.

E. SYSTEM SECURITY

In planning for a JIS installation, consideration must be given to data base access. The Security programs included in the buffered version of JIS are used to ensure that only authorized personnel have access to the data base and, further, to define access in terms of which transactions can be retrieved and for what purpose.

The JIS system implementation manager should review entry and update transactions with agency management to determine the kind and amount of security required. If multiple agencies are sharing the same system, it may be desirable to protect one agency's data from the scrutiny of another, or within a single agency, it may be necessary to restrict data access according to the responsibilities of each terminal operation. For example, in the Defendant Transaction screen, only certain terminals and operators should be capable of changing the data element "Release Date".

On-line access to the JIS data base is permitted through validation of the terminal and recognition of the operator by entry of a password and user ID. All JIS terminals must be so specified. A password determines the level of access to the data base, from no access to any combination of initiate, modify,

retrieve, or delete actions. Passwords may be restricted to a particular group of terminals by identifying related passwords and terminals with the same function code. A password may be set up for the system manager that allows full access on any terminal.



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F. TRAINING SYSTEM USERS

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Previous systems experience indicates that the orientation and training of user group personnel will be the most time consuming task that must be accomplished during JIS implementation. Personnel must be trained to use new forms, to follow new procedures needed for data entry and maintenance, and to make use of system outputs. As the forms and procedures design progresses, descriptions of new materials or procedures must be prepared. A plan for training personnel should also be developed by the system manager.

It will be incumbent upon the system manager to develop a user's manual for each agency utilizing the Jail Information System. As a minimum, a user's manual should contain:

- A general orientation to the system which should include a JIS function/transaction table similar to that shown in Exhibit I.2.
- Data base documentation, similar to that shown • in Appendix A, listing each transaction (with its supporting data elements), a data element dictionary, and a table of indexed inquiries.
- An in-depth review of the specific transactions and inquiries that each agency will employ in defendant processing.
- An in-depth discussion of the forms and reports that will be produced by JIS to support the agency's mission.



- been selected.
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- and (8) system security.

Training should concentrate primarily on forms and procedures used to gather, enter, and verify information, as well as on other operational uses of the data base, e.g. making inquiries and generating forms and reports. Suggestions to managers concerning report usage is an ongoing task, usually performed by the system manager once JIS becomes operational.

G. SYSTEM

JIS was designed to assist in jail/pretrial release administration and management, in addition to its basic inmate/defendant accounting functions. Administration and management are served by summary information and reports that can be generated by the system. The following printed system outputs were designed to facilitate jail/pretrial release administration:

- money received;

V-12

A review of the data quality edit routines that have been implemented, and the initial and cyclic modes of transaction screen sequencing that have

• A discussion of the Summary Fields available in JIS that can make defendant processing more

A technical discussion of such factors as (1) uploading of existing records, (2) parallel operation during the implementation phase, (3) daily start-up and shut-down procedures, (4) initial defendant entry, (5) data modification and deletion, (6) on-line inquiry and forms production, (7) logging and recovery procedures,

JIS AS A JAIL/PRETRIAL RELEASE ADMINISTRATION AND MANAGEMENT INFORMATION

1. Bond Recap Log (by shift and day) - a summary of all bail

2. Property Inventory Log (by shift and day) - a summary of all inmate property confiscated;

- 3. Shift/Incident Log a summary of incidents by shift;
- 4. Transportation and Movement Lists a summary of inmate appointments, scheduled events, etc., by shift and day;
- 5. Visitor Log a listing of visitors by inmate name;
- 6. Release Log a listing of releases for each day;
- 7. Inmate Program Participation (by programs and location) a summary of inmates in each program at each location;
- 8. Booking by Shift workload statistics;
- 9. Billings to Other Agencies a summary of housing costs by inmates held for other jurisdictions for reimbursement claims:
- 10. Release Date Calculation computation of release date using sentence length, good time credit, etc.;
- 11. Pretrial Release Recommendation Report the pretrial release unit's formal recommendation to the court; and
- 12. Inmate Fund Accounting audit trail of all debits and credits for each inmate.

JIS has the capability of producing a number of reports useful for both jail and pretrial release management, for example:

V-14

1. Daily Bookings by Arresting Agency and Reason for Booking - a statistical report showing the volume and percent of bookings for arrests on a new charge (by arresting agency), warrant arrests, serving a sentence, holds by other agencies, state and federal prisoners, court remands, etc.;

- sentence served, etc.;

- nizance release; and

2. Daily Inmate Population: Counts and Population Types - a statistical report showing the total count, plus the number and percentage of inmates in each status, i.e. pretrial, presentenced, sentenced, holds, enroutes, probation/parole violators, state/federal prisoners, etc.;

3. Unsentenced Inmates by Length of Stay - exception reporting for excessive length of stay in unsentenced status;

4. Type of Release - a statistical report showing the number and percentage of inmates released on/to jail citation, ROR, bail, third party, diversion, no complaint, time served,

5. Length of Stay by Type of Release - a statistical table showing stay by release type which may indicate how delays in inmate processing are impacting the jail population;

6. Charge by Arresting Agency - a statistical table showing the sources of bookings by charges which may reveal an underutilization of citation release;

7. Jail Population Analysis/Profile Reports - any data elements in the data base may be analyzed singly in the form of a frequency table or in pairs in a crosstabulation table. This offers a powerful tool for jail population analysis to the jail administrator. With most jails at or approaching an overcrowded condition, this capability can be used to identify and analyze the causes of jail overcrowding, and develop appropriate policy and procedural counter measures;

8. Pretrial Release Program Participation Report - shows the number and percentage of participants on each form of recog-



9. Pretrial Release FTA Report - provides summary statistics on the FTA rate for each type of recognizance release to program managers.

H. TECHNICAL SYSTEM DESCRIPTION, TRANSFER, AND OPERATION DOCUMENTATION

Since JIS represents an expansion of the basic PROMIS system software in terms of added data elements, transactions, inquiries, forms, and reports to support jail and pretrial release functions, the technical system description, transfer, and operation documentation for PROMIS is generally applicable to JIS. Volume I of INSLAW'S PROMIS documentation, Technical System Description, describes the design philosophy of PROMIS and the technical details of system operation. Each subsystem, program, and system table in PROMIS is described in this volume. Volume II, System Transfer and Operation, is a guide for technical personnel on system installation and operation. Volume II contains a technical discussion of computer selection, system generation, data base tailoring, online data entry and retrieval, program execution procedures, inquiries, forms, and reports. Both volumes are available from INSLAW in Washington, D. C.

APPENDIX A

DATA BASE DOCUMENTATION

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JAIL INFORMATION SYSTEM JIS MASTER FILE LOGICAL DIAGRAM **** *****SCHEDULED EVENT * ****** ***** *** EVÊNT . ***** ****** ***** INMATE ACCOUNT + ************* **** **** VISITOR *****VISITOR CONTACT * *********** A-2 ************* ***** STATUS ***** PROGRAM : 🖈 *********** *********** + ***** INCIDENT * ***** **** ***** PROPERTY * * DEFN ************ ***** CHARGE/DISP * ***** BOOKING ***** ***** **** BOND - **m** ************ **** ***** PTR-RECOMMDTN ***** PTR VERIFICATN * ***** ******* ***** HOLD ******HOLD NOTIFICATN * *********** **** **** SENTENCE TIME * **** ¢. ***** MEDICAL NOTE * ******





JAIL INFORMATION SYSTEM

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TRANSACTION TABLE

1	2	3	4		6	7	8	9	1.0	11
IRANSALIIUN NAME	50D5	RECORD	FILE	RECATED	A			DATA ELEMENTS		REQUIRED
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						023		BOND TYPE	BAILTP	YNN
						C42		BOND AMT	AMOUNT	N N N
						644		PERCENT DEPOSIT	PERDEP	N N N
						C 2 9		EONDSMAN	COBOND	N N N
						0.35		DATE	TRDATE1	Y N N
						004		TIME	TTTIME1	YNN
						113		NO OF CHG	NUMCHG	YNN
						039		JUDGE	TJUDGE	N N N
						114		REDUCE MTN	REDUCT	NNN .
						115		DATE GRANTED	DATEGR	N N N
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Page 01

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Page 02

TRANSACTION TABLE

1 TRANSACTION	2	3 RECORD	4 FILF	5 RELATED	5	7		9 DATA ELEMENTS	10	11 Required	12 SYST	13 RPT
NAME	COPE	TYPE	N O	TO	OWNER	NJ.	KEY	NAME	COBOL	A M D	REQ	MOD
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					•	079	Ý	BOOK NO	POOKNO	Y Y Y	N	N
						C 27	Y	CHG TYPE	CHGTYP	YYY	N	N
						037	· Y	CHARGE	TRCCHG	YYY	Y 1	Y
						028		COUNT	CHGCNT	YYN	N	Y
						165		CHARGE SCORE	CHGSCO	N N N	N	N
						C 0 3		INITIATOR	CHGINT	YNN	N	Y
						047		DISP IND	DISIND	YYN	N	¥.
						C 6 2		CASE NO	CASENU	NNN	• . N •	N
						162		INDICT NO	INDNUM	NNN	N	Y
						032		DATE	TRDATE	N N N	N	N
						011		DISP ACTN	DSPACT	N N N	Y	N
						059		DISP DATE	DSDATE	NNN	Y	Y
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						C 9 4		SSN	SSNUMB	N N N	N	N	1
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						0 3 6		F91 FGR	FJIFGR	• • • • • • • •	N - "	N	
						057		NO PRIOR ARR	PRIDRS	N N N	N	N	1
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						070		DATE LAST CONV	LSCONV	NNN	N	N	1
						G 9 1		LAST REL DT	DATREL	N N N	. N	N	1
						092		LAST CLASS	LCLASS	N N N	N	N	•
						693		LAST PTR REC	LPTREC	N N N	N	N	. 1
						0.94		REL PTR	RELPTR	N N N	N	N	•
						022		CUSTEDY STATUS	CDSTAT	NNN	N	N	1
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TRANSACTION TABLE

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Page 04

TRANSACTION TABLE

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								C73		SCHD EVENT	SEVENT	N N N		N S	
								006		EVENT ACTION	EVNACT	YYN		Y .	
								C 07		REASON	REASON	N N N		N	
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TRANSACTION TABLE

1. TRANSACTION	2	3 Record	4 FILF	SELATED	5	7	·9:	9 	10	11 86007855	12
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						C78		WITH/DEP	WITDEP	NNN	N
						020		OFFICER ID	PDGACY	YYN	N
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						121		TIME CONFISC	TIMECO	YNN	N
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						122		ITEN TYPE	ITENTY1	N N N	N ·
						123		DESC	ITDESC1	N N N	N .
	1.1.1					124		ACTICY	ACTION1	N N N	N
						1.2.2		ITEM TYPE	ITEMTY2	N N N	N
						123		DES	ITDESC2	N N N	N
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Page 06

TRANSACTICY TABLE

NAME COBE TYPE NO TC DWVER N.S. KEY NAPE COBOL A P D REG I PROPERTY (CONT) 124 ACTION ACTION2 N N N N<	1 TRANSACTION	2	3	4 F T : F	S RELATED	5	7	3	9 DATA FI EMENTS-	1)	11 REQUIRED	12 575 T	
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PTR VERIFICATN PTAV SE 0.3 CASE C2 C11 V DEF ID CASEND Y Y N PTR VERIFICATN PTAV SE 0.3 CASE C2 C11 V DEF ID CASEND Y Y N <							123		ALESCHIEL Neer	TTOCOCT	TV TV TV	N N	
PTR VERIFICATN PTR CA 03 DEFN CA C31 Y DEF ID CASEND Y Y N							174		ACTION	ACTIONS			
PTR VERIFICATNPTRCA </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>422</td> <td></td> <td>TTEN TYPE</td> <td>TTENTVA</td> <td>n n n</td> <td></td> <td></td>							422		TTEN TYPE	TTENTVA	n n n		
PTR VERIFICATNPTRCA03DEFNCAC31VNNNPTR VERIFICATNPTRCA03CASECEC11CASENDYYNPTR-RECOMMETNPTRCA03CASECEC11CASENDYYNPTR-RECOMMETNPTRCA03CASECEC11VYNNPTR-RECOMMETNPTRCA03CASECEC11VYNNPTR-RECOMMETNPTRCA03CASECEC11YDEFNNNPTR-RECOMMETNPTRCA03CASECEC11YDEFNNNPTR-RECOMMETNPTRCA03CASECEC11YDEFDCASENDYYNPTR-RECOMMETNPTRCA03CASECEC11YDEFDCASENDYYNPTR-RECOMMETNPTRCA03CASECEC11YDEFDCASENDYYNPTR-RECOMMETNPTRCA03CASECEC11YDEFDCASENDYYNC12NAMEPATETANAMEYNNNNNNC13CASENDYYYNNNNNC14NNNN <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>122</td> <td></td> <td>1)EG 117E</td> <td>TTDECCA</td> <td></td> <td>11. 11.</td> <td></td>							122		1)EG 117E	TTDECCA		11. 11.	
PTR VERIFICATNPTRVSE0.3DEFNCA							122		ACTION	ACTIONA		.14	
PTR VERIFICATNPTRYSED3DEFNCAC31YYNNPTR VERIFICATNPTRYCAD3CASECSC110CASENDY YNPTR VERIFICATNPTRYSED3DEFNCAC31YDEFDEFACASENDY YNPTR VERIFICATNPTRYSED3DEFNCAC31YDEFDEGACY2NNNPTR VERIFICATNPTRYSED3DEFNCAC31YDEFDEGACY2NNNNPTR VERIFICATNPTRYSED3DEFNCAC31YDEFDEGACY2NNNNPTR VERIFICATNPTRYSED3DEFNCAC31YDEFDEGACY2NNNNNPTR VERIFICATNPTRYSED3DEFNCAC31YDEFDEGACY2NNNNNPTR-RECOMMDTNPTRYSED3DEFNCAC31YDEFDEGACY2NNN <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>122</td> <td></td> <td>TTEN TYPE</td> <td>TTENTYS</td> <td></td> <td>N</td> <td></td>							122		TTEN TYPE	TTENTYS		N	
PTR VERIFICATNPTRVSE0.3DEFNCAC.3C.4C.3NNNPTR VERIFICATNPTRVSE0.3DEFNCAC.3YPCFIDCASENDYYNNPTR-RECOMMETNPTRCA0.3CASECEC.3CASENDYYNN<	a 4,						127		DESC	TTDESCS		N	
PTRVERIFICATNPTRVSE03DEFNCAC3CAC3CASECFCAC3CASECAC3CASECAC3CASECAC3CASECAC3CASECAC3CASECAC3CASECAC3CASECAC3CASECAC3CASECAC3CASECAC3CASECAC3CASECAC3CASECAC3CASECAC3CASECAC3CASECAC3CASECAC3CAC3CASECAC3CA<							124		ACTION	ACTIONS		N	
PTR VERIFICATNPTRVSE0.3DEFNCAC.3C.3DEFNCAC.3C.4C.51YDEFITDESCGNNNNPTR VERIFICATNPTRVSE0.3DEFNCAC.31YDEFIDCASENDYYNNNPTR VERIFICATNPTRVSE0.3DEFNCAC.31YDEFIDCASENDYYNNN <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>122</td><td></td><td>ITEN TYPE</td><td>TTENTYA</td><td></td><td>N</td><td></td></t<>							122		ITEN TYPE	TTENTYA		N	
PTRVERIFICATNPTRVSE03DEFNCAC31YDEFDEFDEFAUCASENDYNNPTRVERIFICATNPTRVSE03DEFNCAC31YDEFDEFAUCASENDYYNPTRVERIFICATNPTRVSE03DEFNCAC31YDEFDEFAUCASENDYYNPTRVERIFICATNPTRVSE03DEFNCAC31YDEFDEFAUCASENDYYNPTRVERIFICATNPTRVSE03DEFNCAC31YDEFDEFAUCASENDYYNPTRVERIFICATNPTRVSE03DEFNCAC31YDEFDEFAUCASENDYYN020DATETADATETADATENNNNNNNN032YDATETADATETADATENNNNNN153CONTACTTYPEPARTYPYNNNNNN032LEADCHARGELOCHRSNNNNNNN153CONTACTTYPETARATEYNNNNNNNNN032LEADCHARGELOCHRSNNNNNNNNNN <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>177</td><td></td><td>DESC</td><td>TTOFSEA</td><td></td><td>N N</td><td></td></td<>							177		DESC	TTOFSEA		N N	
PTR VERIFICATNPTRVSEO3DEFNCAC3C4C31YNNPTR VERIFICATNPTRVSEO3DEFNCAC31YDEFIDCASENDYYNPTR VERIFICATNPTRVSEO3DEFNCAC31YDEFIDCASENDYYNPTR VERIFICATNPTRVSEO3DEFNCAC31YDEFIDCASENDYYNPTR VERIFICATNPTRVSEO3DEFNCAC31YDEFIDCASENDYYNPTR-RECOMMOTNPTRVSEO3DEFNCAC31YDEFIDCASENDYYNPTR-RECOMMOTNPTRFCAO3CASECSC31YDEFIDCASENDYYNPTR-RECOMMOTNPTRFCAO3CASECSC31YDEFIDCASENDYYNPTR-RECOMMOTNPTRFCAO3CASECSC31YDEFIDCASENDYYNPTR-RECOMMOTNPTRFCAO3CASECSC31YDEFIDCASENDYYNPTR-RECOMMOTNPTRFCAO3CASECSC31YDEFIDCASENDYYNPTR-RECOMMOTNPTRFCAO3CASEC							124		ACTION	ACTIONS	NNN	N	
PTRVERIFICATNPTRVSEO3DEFNCACO3VVNNNPTRVERIFICATNPTRVSEO3DEFNCACO31YDEFIDCASENOYYNPTRVERIFICATNPTRVSEO3DEFNCACO31YDEFIDCASENOYYNPTRVERIFICATNPTRVSEO3DEFNCACO31YDEFIDCASENOYYNPTRVERIFICATNPTRVSEO3DEFNCACO31YDEFDECASENOYYNNPTRVERIFICATNPTRVSEO3DEFNCACO31YDEFDECASENOYYYNPTRVERIFICATNPTRVSEO3DEFNCACO31YDEFDECASENOYYYNPTRCAO3CASECSCO11YDEFDECASENOYYNN							125		STOR LETN	STORED	Y N N	N	
PTR VERIFICATNPTRVSE03DEFNCAC31YDEFIDCASENOYYNPTR VERIFICATNPTRVSE03DEFNCAC31YDEFIDCASENOYYNPTR VERIFICATNPTRVSE03DEFNCAC31YDEFIDCASENOYYNNPTR VERIFICATNPTRVSE03DEFNCAC31YDEFIDCASENOYYNNPTR VERIFICATNPTRVSE03DEFNCAC31YDEFIDCASENOYYNNNPTR VERIFICATNPTRVSE03DEFNCAC31YDEFDEFCASENOYYNNN<					· · · ·		126		RCPT NUM	RCPTNO	Y N N	N	
PTR VERIFICATNPTRVSE03DEFNCAC31YDEFIDCASENDYYNPTR VERIFICATNPTRVSE03DEFNCAC31YDEFIDCASENDYYNPTR VERIFICATNPTRVSE03DEFNCAC31YDEFIDCASENDYYNPTR VERIFICATNPTRVSE03DEFNCAC31YDEFIDCASENDYYNC43YSE03DEFNCAC31YDEFIDCASENDYYNC43YSEC0NANETRDATETRDATEYYNNNC43YSEC3DEFNCAC3C4SEC5C0NTACTTYPECONTYPYNNNPTR-RECOMMDTNPTRCAC3C4SEC5C31YDEFIDCASENDYYNNNPTR-RECOMMDTNPTRKCAC3C4SEC5C31YDEFIDCASENDYYNNNPTR-RECOMMDTNPTRKCAC3C4SEC5C31YDEFIDCASENDYYNNPTR-RECOMMDTNPTRKCAC3C4SEC5C31YDEFIDCASENDYYNPTR-RECOMMDTNPTRK </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>127</td> <td></td> <td>RELEASED TO</td> <td>RISDIO</td> <td>NNN</td> <td>N</td> <td></td>							127		RELEASED TO	RISDIO	NNN	N	
OOOOTITEITTIPEN N NNPTR VERIFICATNPTRVSEO3DEFNCACO1YDEFIDCASENOY YNPTR VERIFICATNPTRVSEO3DEFNCACO1YDEFIDCASENOY YNPTR VERIFICATNPTRVSEO3DEFNCACO1YDEFIDCASENOY YNC43YSEO3DEFNCACASENOY YNNNC12CONTACT TYPECONTACT TYPECONTACT TYPECONTACT TYPEPARTYPY NNNC12NAMETYPEPARTYPY NNNNNNC13TYPECASENOY YYNNNNNPTR-RECOMMDTNPTRCAU3CASECSCJ1YDEFIDCASENOY YNNPTR-RECOMMDTNPTRCAU3CASECSCJ1YDEFIDCASENOY YNNPTR-RECOMMDTNPTRCAU3CASECSCJ1YDEFDEADCASENOY YNNPTR-RECOMMDTNPTRCAU3CASECSCJ1YDEFDEADCASENOY YNNPTR-RECOMMDTNPTRCAU3CASECSCJ1YDEFDEADNNN <td>Þ</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>002</td> <td></td> <td>DATE</td> <td>TRDATE</td> <td>NNN</td> <td>M</td> <td></td>	Þ						002		DATE	TRDATE	NNN	M	
D20OFFICER IDEDGACY2N NNPTR VERIFICATNPTRVSE03DEFNCAC31YDEF IDCASENDYYN022YDATETRDATETRDATETVYYNNC43YSEQ NOSEQNUMSYSTEM GENERATEDNNNC12NAMETRVAMEYNNNNC12NAMETYPEPARTYPYNNNT153C3R90BRATSINFOIVF3CONNNPTR-RECOMMDTNPTRCA03CASECSC31YDEFDCASEN3YYNPTR-RECOMMDTNPTRCA03CASECSC31YDEFIDCASEN3YYNNPTR-RECOMMDTNPTRCA03CASECSC31YDEFIDCASEN3YYNPTR-RECOMMDTNPTRCA03CASECSC31YDEFIDCASEN3YYNPTR-RECOMMDTNPTRCA03CASECSC31YDEFIDCASEN3YYNPTR-RECOMMDTNPTRCA03CASECSC31YDEFIDCASEN3YYNPTR-RECOMMDTNPTRCA03CASECSC31YDEFIDCASEN3YY <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>024</td> <td></td> <td>TIME</td> <td>TTTIME</td> <td>NNN</td> <td>· N</td> <td></td>	1						024		TIME	TTTIME	NNN	· N	
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PTR-RECOMMDTNPTRCAD3CASECSCJ1YDEFDARTYPYNN153CJRQOBRATSCASECSCJ1YDEFDCASENOYYYN002YDATETRDATE1YYNNNN052LEADCHARGELDCHRGYNNN164PTFSCOREPTRSCONNNN129INTERVIEWERINTVWRYNNNNNN002DATETRDATE2YNNNNNN130MONTHS PRESADDADTIMENNNNNN132MARTALSTATUSMARIEDNNNNNN135DEPENDNTSDEPNDTNNNNNNN							152		CONTACT TYPE	CONTYP	YNN	N	
C13 153TYPE CJRQOBRATS INFOPARTYP INFOCOY N N N NN NPTR-RECOMMETNPTRFCA03CASECSC)1YDEFID CASENOY Y Y Y Y N NN NPTR-RECOMMETNPTRFCA03CASECSC)1YDEFID CASENOY Y Y Y Y N N N N N N N NN 				1			012		NAME	TRNAME	YNN	N	
PTR-RECOMMDTNPTRCAD3CASECSCD1YDEFIDCASENDYYN002YDATETRDATE1YYN002YDATETRDATE1YYN052LEADCHARGELDCHRGYNN154PTFSCOREPTRSCONNN128RECOMMENDRECOMNNNNN129INTERVIEWERINTUWRYNN002DATETRDATE2YNN004TIMETIMEYNN130MONTHSPRESADDADTINENN131MONTHSIN STATESTTIMENNN133COHAPITANTCOHAPTNNNN135DEPENDNTSDEPNDTNNN	· · · · ·						C13		TYPE	PARTYP	YNN	N	
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PTR-RECOMMETNPTRKCAD3CASECSC)1YDEFDCASENOYYN002YDATETRDATE1YYN052LEADCHARGELDCHRGYNN164PTFSCOREPTRSCONNN128RECOMMENDRECOMNNNNN129INTERVIEWERINTVWRYNN002DATETRDATE2YNN003DATETTTIMEYNN130MONTHSPRESADDADTIMENN131MONTHSINTATESTTIMENNN132MARITALSTATUSMARIEDNNN133COHAPITANTCOHABTNNNN135DEPENDNTSDEPNDTNNN									•				
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129INTERVIEWERINTVWRYNN002DATETRDATE2YNN004TIMETTTIMEYNN130MONTHSPRESADDADTIMENN131MONTHSINSTATESTTIMENN132MARITALSTATUSMARIEDNNN133COHAPITANTCOHABTNNN134MONTHSCOHABMCOHBNNN135DEPENDNTSDEPNDTNNN				4.6			128		RECOMMEND	RECOMN	N N N	N	
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135 DEPENDNTS DEPNDT NNN N							134		MONTHS COHAB	MOC OH 3	NNN	N	
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TRANSACTION TABLE

1 TRANSACTION	2	3 RECORD	4 FTIF	5 RELATEN	ò	7	9	9	10	11	
NAME	CCDE	TYPE	NJ	TC	OWNER	NJ.	KEY	RAME	COBOL	A M D	R
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						36.0		WEAPUN USE	WEAPON	N N N	
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					-*	130		DRUS SALES	SFLDRG	N N N	
						139		DRUJ VALUE	DRGVAL	NNN	1
						140		PRIJK FTA'S	NOPTAS	NNN	
						4/7		PRIJK REV	PRIREV	NNN	
					,	142		PHION ADDR	PRIADD	NNN	
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						148		PJ ON JOB	MOSJOB	NNN	
						149		ANN SAL	SALARY	NNN	1
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						151		YAS EDUC	YRSEDU	N N N	
						161		RELIGION	RELIGN	NNN	
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017	NOTE	FREFRM 50	FREE FORM		
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1 2 3 C DE OL NAME 4 DATA ELEMENT 5 NO. 6 NAKE LGTH TYPE VALUE OR SPEC RTN 022 WST DEFNET 03 NUMERIC 050 - 499 023 BOND TYPE BAILTP C 2 ALPHABETTC CH-CASH HAIL SU-SURETY 024 DEFNSE ATTY CCATTY 09 FRFE FORM DEFNSE ATTY TYPE 025 COATTP 02 ALPHABETIC CT-COURT APPT PD-PUBLIC DEF RT-RETAINED ST-STUDENT A-18 026 BONDSMAN COBOND 15 FREE FORM 027 CHG TYPE CHGTYP 02 ALPHABETIC CO-COMPLAINT IF-INFRMATION IN-INDICTED 023 COUNT CHGCNT 02 NUMERIC 029 DATE OF BIRTH DEFDOB C 6 PAST DATE 030 RACE

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				and and a second se	PP-PROB/PAROL NK-WEEKENDER DR-DRUG REHAB WR-WORK RELSE	
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068	PROG TYPE	PRTYPE	02 ALPHABETIC	DT-DRUG TREAT At-Alcohol tr	TRANSLATION SUPPLIED	PROG	
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101	ARR RPT NO	ARRNUM	10	FREE FORM		
A- 26 102	INCO RPT NO	INCNUM	13	FREE FORM		
103	VEHCL IMPOUND	VEHIMP	01	ALPHABETIC	N-NO A-AE2	
104	FACILITY	FCLITY	20	FREE FORM		
105	HD ACCT	MFDACC	C 1	ALPHABETIC	Y-YES	
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110	PROP CONF	PRJP	'CN 01	ALPHABETIC	Y-YES	
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111	W/b CHK	W% C H	ICK G1	ALPHABETIC	Y-YES N-NO	
					U-UNKNOWN	
112	ID CHK	IDCH	CK 01	ALPHAJETIC	Y-YES N-N0	
					U-UNKNOWN	
A 113	NO OF CHG	NUMC	HG C2	NUMERIC		LEADING ZEROS S
114	REDUCE MTN	REDU	ст 01	ALPHABETIC	Y-YES Nano	
					U-UNKNOWN	
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117	SPEC COND	CNDT	48 15	FREE FORM		
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26 RCPT NUM	RCPTNO	10	FREE FORM			PROP			
27 RELEASED TO	RLSDTO	25	FREE FORM			PROP			
23 RECOMMEND	RECOMN	02	ALPHAJETIC	OR-OWN RECOG 9L-9AIL NR-NO RELEASE 9R-BOND REDUC TP-3RD PARTY OT-OTHER		PTRR			
29 INTERVIEWER	INTVUR	15	FREE FORM			PTRR			
30 MONTHS PRES ADD	ADTIME	03	NUMERIC		LEADING ZEROS SUPPLIED	PTRR			
31 MONTHS IN STATE	STTIME	03	NUPERIC		LEADING ZEROS SUPPLIED	PTRR			
32 MARITAL STATUS	MARIED	01	ALPHAGETIC	S-SINGLE M-MARRIED D-DVORCED W-WIDOW/ER A-SEPARATED E-ENGAGED		PTRR			
33 CCHABITANT	TeAHDJ	25	FREE FORM			PTRR			
34 MONTHS COHA3	MOCOHE	63	NUMERIC		LEADING ZEROS SUPPLIED	PTRR			•
35 DEPENDNTS	DEPNDT	62	NUMERIC		LEADING ZEROS SUPPLIED	PTRR		$\frac{1}{2} \sum_{i=1}^{n} \frac{1}{2} \sum_{i=1}^{n} \frac{1}$	
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	NO.	NAME	NAME	LGTH	TYPE	VALUE OR SPEC RTN	DESCRIPTION
	149	ANN SAL	SALARY	, 05	NUMERIC		LEADING ZEROS SUPP
	150	D/A USE	DRUGAL	01	ALPHABETIC	D-DRUGS A-ALCOHOL	
	4 - 1989 - 1989 - 1989					9-30TH	
	151	YRS EDUC	YRSEDU	C 2	NUMERIC		LEADING ZEROS SUPP
	152	CONTACT TYPE	CCNTYP	02	ALPHAGETIC	TE-TELEPHONE IP-IN PERSON	
						MA-MAIL DT-OTHER	
	Α 	CORROĐRATS INFO	INFOCC	61	ALPHABETIC	Y-YES N-N0	
						U-JNKNOWN	
	154	INCIDENT	INCIDN	50	FREE FORM		
	155	REBOCKED	REBCOK	C 1	ALPHAJETIC	4-462 N-40	
						U-UNKROWN	
	150	TRAN CODE	TRCODE	01	ALPHABETIC	I-INCREASE D-DECPEASE	
	157	AMT (DAYS)	TMAYAG	05	NUM NO DEC		
•	153	CHARGE TRANS	TRCHPG	5 2	FREE FORM		
	159	EVENT TRANS	TREVEN	25	FREE FCPM		
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9 TRANS-Actions SUPPLIED PTRR PTRR SUPPLIED PTRR PTRV PTRV INCO INCD SENT SENT TRCG TEVE

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DATA ELEMENT DICTIONARY 1 DATA ELEMENT 2 3 Coeol Name 5 4 6 7 NO. NAME LGTH TYPE VALUE OR SPEC RTN DESCRIPTION 160 SCHD COMP DATE SCCDAT 0.5 DATE DEFAULT - TODAT CA-CATHOLIC PR-PRUTESTANT JW-JEWISH MS-MUSLIM NN-NONE SP-SPECIAL OT-OTHER 161 RELIGION RELIGN 02 ALPHAJETIC A-32 162 INDICT NO INDNUM 03 FREE FORM 163 MEDICAL PERS MEDPER 15 FREE FORP 164 P T R SCORE PTRSCO 03 NUMERIC 165 CHARGE SCORE CHOSCO C 3 NUMERIC LEADING ZEROS

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1 Index Name	Z RECORD TYPE	E VALUGNI SDCJ	4 SYSTEM REQUIRED	5 TTIGCER RECORD	j K≦Y RECCRD	7 7 KEY FIELD	B KEY START	9 LENGTH	10 TYPE	11 DISPLA RECORD
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CASE	C S	• •	Υ.Υ.	C S	C S'	DEF ID	G0 1	03		
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INDEX TABLE -----DISPLAY DATA-----11 12 ----KEY DATA-----12 DISPLAY FIELD 9 10 1 Index NAME 7 8 ò RECORD INJURY SYSTEM TRIGGER Type code regulaed record KEY Record KEY FIELD KEY START LENGTH TYPE DISPLAY Record TRUE NAME DATE OF BIRTH RACE SEX DEF ID TRUE NAME DATE OF DIRTH RACE SEX DF DF DF DF 009 C39 047 048 30 06 01 01 MULTINAME DF DF DF DF DF ٩Ŧ MULT DF NAME DEF ID TRUE NAME DATE OF BIRTH RACE SEX ALIAS DATE OF BIRTH RACE SEX 061 079 047 048 30 06 01 01 DF DF DF DF DF DF DF DF ۹T. DF NAME 'N 08 DF

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(ENTIRE RECORD)

