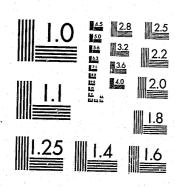
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IMPROVING CLASSIFICATION:

A GUIDE TO EVALUATION

National Council on Crime and Delinquency Research Center San Francisco, California

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ACCULATIONS.

NCCD Research Staff

James Austin

Connie Carter

Chantal Cicchelli

Barry Krisberg

Paul Litsky

Judy Munson

NIC Project Monitor

Robin Ford

Consultant

Ed Brewer

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FOREWORD

This Guide is to be used by sheriffs, jail administrators and researchers interested in evaluating jail classification systems. Although most jails have classification systems, still little is known about the operation or impact of classification on inmates, staff, and the criminal justice system. A conceptual model and methods for evaluating jail classification systems is contained in this report.

Part I of the Guide describes the evaluation approach. Impact and process level evaluations are presented along with questions that are the basis of the evaluation. Also, a statement of staff capabilities and training necessary to complete the evaluation is presented.

Part II of the Guide presents data collection instruments and instruction on use, analysis, and anticipated problems associated with each data collection task.

Finally, there are three appendices. Appendix A is a bibliography of research and evaluation books. Appendix B is a selected bibliography of classification studies. Appendix C is the codebook used for completing CIS Intake and Release forms.

PART I

INTRODUCTION

The Classification Evaluation Guide is useful to sheriffs, jail administrators, staff and others who want to understand more about their jail classification system; how it actually works, and how it is viewed by staff and inmates.

Evaluation information can assist with planning inmate assignments to housing, activities and program or services. It will also help define problems of jail security—as well as be useful in responding to the increasing demands put upon sheriffs/jail administrators for answers to questions concerning jail standards conformity, due process, inmate's rights and similar issues. The data generated is also helpful for general jail administration and planning.

Every jail has a classification system of some type, because every jail classifies inmates for one or more reasons. Classification occurs whenever individuals are assigned to housing units, provided differing levels of custody or surveillance, or when they are provided (or denied) access to jail activities or services. In short, the classification system consists of the activities and personnel involved in making these decisions.

Depending upon a number of factors, the classification process may take place simply, quickly and informatly, or it may occur much more slowly and through a formal process involving a

number of staff. The classification decision may be the simple choice of placing an inmate in one of two available housing units in the jail, or it may require a much more complex choice from among a range of housing, security and program options.

As both inmates and jail staff know, the consequences of the individual classification decision are extremely important for the inmate and the jail. Despite this, there has been little evaluation of classification systems in correctional institutions:

Although there have been many classification schemes and incredible amounts of data collected in the classification of offenders for the past 75 years, very little evaluation has been done. It seems that there are many "pet" classification systems and numerous typologies produced by academics, but no systematic evaluation. 1/

Evaluation of jail classification has received even less attention. The same "state-of-the-art" review of offender classification in the U.S. referred to above makes no mention of jail classification, despite the fact that jails in the U.S. contain more individuals than prisons or parole caseloads. The bulk of classification activity in the U.S. has concerned the post-sentence reception of offenders at correctional institutions. 2/ Thus, the sheriff or jail administrator will find a scarcity of helpful classification research applicable to his situation.

In recognition of this knowledge gap, the National Institute of

Corrections awarded a grant to the National Council on Crime and Delinquency to develop a "model evaluation design" or guide, for jail classification systems.

The evaluation design in this Guide is not linked to, nor dependent upon, any particular inmate classification scheme, philosophy or standards. As was pointed out by the IIT Research Institute study:

Unfortunately, no large scale longitudinal research has been done which documents offender characteristics predictive of success in treatment programs. 3/

Research has not validated any classification approach sufficiently to serve as a model. Also, there are no universal, generally agreed upon, clear set of jail classification standards. Other factors have led to a diversity in classification systems. The housing, activity and program choices available in one jail differ significantly from those in another. Also, the legal and ethical issues concerning classification (such as the legality of classification prior to sentencing, matters of due process, privacy, etc.), are not yet settled by law, court decisions or regulations.

This Classification Evaluation Guide is designed for use in any jail classification system. But given the diversity of jails, i.e., terminology, forms, problems, etc., the procedures outlined in this Guide may need modification to meet some jail's circumstances. However, the information collected with the use of this Guide can be helpful in defining and modifying the classification system—or develo in a

SCOPE OF THE EVALUATION PLAN

The evaluation plan in this Guide consists of two approaches:

(1) impact analysis, which is an attempt to measure the effect of the classification system, and (2) process analysis, a specification and examination of the classification system in terms of its development, methods, application and the group to whom it is applied.

Traditionally, evaluation has consisted primarily of impact analysis. However, the difficulties inherent in linking "cause" to "effect" in complex social science phenomena such as human service programs, are gradually leading to recognition of the need for additional approaches. Process analysis can help not only with a better definition and understanding of classification, but can assist with interpretation of the data collected for the impact analysis.

The impact analysis portion of the Classification Evaluation Guide attempts to determine whether classification has an effect on matters such as:

- 1. The level of violence in the jail
- "Undesirable" inmate behavior such as escapes, disciplinary infractions, etc.
- 3. Inmate use of jail programs and services
- 4. Costs
- 5. Staff attitudes
- 6. Inmate attitudes

8. Other criminal justice and related community agencies.

The <u>process</u> analysis part of this Guide provides a description of the formal and informal classification system as it developed and as it currently operates. The process analysis examines the classification system along certain dimensions to determine if it is logical, consistent, and operates as intended.

- Classification context the historical development, the organizational structure, the theoretical base and the assumptions under which the system was developed.
- 2. Decision-making process the techniques, criteria and procedures by which inmates and screened, categorized, and reclassified.
- 3. Custody and program assignment the actual decisions resulting from classification.
- 4. Goals the intended consequences of classification.
- 5. Linkages the interrelationships with other criminal justice or community agencies which impact either the classification system or those other agencies.

Collection of process data in these dimensions sheds light on the following questions, which are explored in more detail later in this Guide.

- 1. Is the classification system logical, consistent, and equitable?
- 2. Are classification criteria and procedures clear, uniform and understood?
- 3. Is the classification system useful?
- 4. How is the classification system perceived by staff, inmates and other criminal justice and community agencies?

5. Does the classification system meet standards and legal guidelines?

The elements and questions involved in the process analysis forces a thorough look at the classification system. The starting point for such an examination is a clear definition and specification of the classification system, including its goals and methods.

The sheriff/jail administrator undertaking a classification evaluation with the use of process analysis will usually view both the classification system and the jail in a new light.

One may find that the classification system operates differently than thought, that the methods are not satisfactory, and that certain changes are immediately desirable.

An initial examination of the classification categories used, the decisions made, and who makes them may tell the jail administrator that immediate changes are desirable. To the extent possible, classification system changes should be made before the start of a formal evaluation. Otherwise the evaluation becomes more complicated and the results obscured by policy changes made during the evaluation. Whenever possible, the Sheriff/jail administrator should make these obvious changes in classification policies prior to the implementation of the formal evaluation.

A detailed statement of the data and the data sources for the evaluation is contained later in the Guide. Essentially, the impact and process data are derived from the following:

- 1. An examination of agency records (inmate data, jail data such as personnel and budget records, memos, procedures, jail demographic data, etc.).
- 2. Interviews with jail and related agency staff.
- 3. Questionnaires administered to jail staff and inmates.
- 4. Direct observation of the classification process.

Some data are collected on pre-coded forms. Others are grouped or classified after data are collected. Some interviews, observations or records examination are assembled in narrative form. Analysis involves systematic integration and interpretation of these data.

The time and staff required for data collection and analysis will vary according to the size and complexity of the jail operation and the level of analysis desired.

While this Guide may be used for a one-time evaluation of jail classification, the total jail program will be better served by an on-going evaluation of classification in the jail. An on-going evaluation can lead not only to a better classification system, but also will provide data useful for general administration and planning.

IMPACT ANALYSIS

Impact analysis determines the long-range effects or results of the classification system. "Proving" that classification does in fact have some impact on staff, inmates, the institutions social climate and outside criminal justice agencies is a very difficult task. What is asked in its purest sense is "what would have happened if classification did not exist?", e.g., "does classification impact important areas of institutional violence or the attitude and behaviors of staff, inmates, and others?"

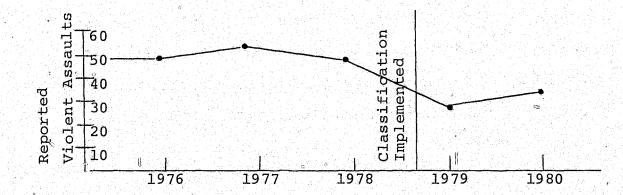
Impact analysis requires an experimental research design with meaningful control group(s) and specification of the experimental group and experimental variables. In this context, classification is the experimental variable and the various outcomes are the dependent variables (violence, disciplinary infractions, etc.).

When attempting to evaluate the impact of classification in a jail setting, inmates and staff, obviously, cannot be separated into experimental and control groups where only a few are randomly "exposed" to classification and others excluded. Nor is it likely that a "control" jail can be located where classification is not being conducted but is identical to the "experimental" jail.

Because of these impossibilities, the classification evaluation utilizes a research model referred to as the "time series quasi-experimental design". 4/ (Campbell and Stanley, 1964). This design calls for "before and after" comparisons of implementation of a classification program or major policy changes in an existing classification process.

To measure the effect of classification (using the time series design) data is collected over a significant period of time on selected items (variables) such as, the number of disciplinary incidents, staff and inmate perceptions, etc. These serve as measurements of the effect of the program. The items selected should be consistent with and actually reflect the goals of the jail classification process.

An example of a "before and after" change in a variable (in this instance, violence) is reflected in the following chart, which illustrates a positive relationship between classification and violence:



The same chart can be constructed to demonstrate changes in other variables such as attitudes of staff and inmates, costs, etc. It should be emphasized that data collection over a significant period of time is required (e.g., perhaps as much as two years before and two years after implementation of a new classification program) before meaningful assessments can be made. Even with sufficient data collection, care must be taken in interpreting the data.

PROCESS ANALYSIS

Process analysis provides a framework and method for defining what the classification system is and how it actually works.

This more detailed examination of the system provides information vital for proper interpretation of impact data.

Information gathered through the process analysis will reveal strengths and weaknesses of the system and allow for system modification and policy changes.

The approach used in process analysis describes classification from divergent perspectives (inmates, staff, outside agencies) to see if the system is logical, consistent, and operating as intended. For example, while the written classification procedures might call for decisions to be made in a certain way and by a specific individual or group of people, the "real" or informal system for classification decisions might be quite different.

As indicated earlier (in the Scope section), this evaluation model for process analysis separates the classification system into the following essential elements:

Classification context

Decision-making process

Custody and program assignments

Goals

Linkages.

This framework is useful not only for researchers, but also for sheriffs/jail administrators, as a self-assessment of their classification system. Clearly, it clarifies and defines the system in terms of its assumptions, how it works and what is expected to result from the classification efforts.

A brief example will illustrate the analytic process. First, data are collected on the <u>Context</u> of the system--specifically, what are the assumptions upon which the classification system is based? One jail may base its system on a "justice model"; whereby classification is based on the nature of the offense--with staff discretion and subjective clinical appraisals being discouraged.

No matter what the approach, the classification <u>Decision-making</u> <u>process</u> should be formalized (in writing) and applied uniformly in all cases. Data are collected to verify whether or not this assumption is true.

Similarly, the range of <u>Custody and program assignments</u> should be linked to the context and decision-making process elements.

Often classification decisions are made irrelevant because they do not reflect what is available or feasible within the jail.

The Goals of classification should be plainly stated, and the classification categories, process and other elements of

the classification system should be consistent with the goals. For example, a "justice model" approach to classification might reflect a less "mysterious" classification process, and thus possibly reduce staff/inmate tensions which can emerge in a more subjective and informal (and less understood) system. A different approach to classification would require different classification categories, processes, etc. For example, if the goal is to separate persons charged with assaultive offenses from those in jail on property offenses, a different set of categories and process would be indicated. In any event, measurements of the degree that the goal is met has meaning only when the goal is consistent with (or attainable through) the methods used.

Finally, it is important to assess the effects of classification on other agencies and vice versa. These <u>Linkages</u> can have a profound effect (facilitating or inhibiting) on the classification process. For example, changes in police arrest policies or court decisions can have a dramatic effect on classification procedures and decisions and require explanation in order to fully understand their impact.

EVALUATION QUESTIONS

In evaluating classification systems, the focus of the research is to determine the effect of the classification system upon one or more factors (variables). To do this, evaluation questions (or hypotheses) are developed—and stated in such a manner as to suggest a hypothetical relationship between two variables. The variables are the classification system and the outcome specified in the evaluation question.

For example, many "beliefs" exist about what classification does, but there is little documented evidence to support these beliefs. One belief is the assumption that by classifying inmates, (e.g., separating violent from non-violent defendants, rival gang members, etc.) violence in the jail will be reduced. To test this belief, the following evaluation question is posed:

Does classification reduce violence in the jail? Once this question has been stated, research can begin to collect the data necessary to determine if the relationship exists.

In this Guide, the evaluation questions are divided into two types, reflecting the impact and process analysis components of the evaluation. The evaluation questions that follow are not exhaustive. Those responsible for planning the classification evaluation for a particular jail should study these lists and determine which questions are appropriate and whether additional questions are needed.

The data collection instruments which appear in Part II of the Guide have been specifically tailored to the stated <u>impact</u> and <u>process</u> evaluation questions which are specified in the following two sections. If additional questions are formulated for a given site, additional data collection instruments or modification of the instruments in this Guide may be necessary.

Impact Research Questions

These questions are about the long-range effects of classification on behaviors, attitudes and costs. Each question is worded in such a way as to pose classification as the experimental or independent variable. The behavioral, attitudinal or cost element expressed in the question is the dependent variable. The impact evaluation questions can be answered only with an appropriate experimental or quasi-experimental research design. 5/

The impact research questions are as follows:

- 1. Does classification have an impact on the level of violence in jails?
- 2. Does classification have an impact on "undesirable" inmate behavior (e.g., escapes, disciplinary infractions, etc.)?
- 3. Does classification have an impact on the inmate use of jail programs and services?
- 4. Does classification have an impact on jail costs?
- 5. Does classification have an impact on staff attitudes?
- 6. Does classification have an impact on inmate attitudes?

- 7. Does classification have an impact on inmate custody distribution (i.e., security level assignments)?
- 8. Does classification have an impact on other criminal justice and community agencies?

These impact questions are pursued through the interviews, agency records, questionnaires, and Classification Information System (CIS) forms which are included and explained in Part II of the Guide.

Process Research Questions

Instead of determining the long-range effects of classification, the process evaluation questions focus on a description of the classification system as it is supposed to work, and as it actually works. The information is more immediately relevant for the sheriff/jail administrator or other policy makers since it can be used to make needed modifications of the system.

The process questions and an explanation of their meaning follows:

1. Is the classification system logically consistent?

Are the methods used consistent with, or help carry out the goals? For example, if one goal of the classification system is to reduce violence, does the process for obtaining information about the individual inmate include a check of his prior record before he is classified?

Or, does the design of the classification system allow classification decisions to be made quickly enough for inmate assignments to housing and to program services?

2. Is the classification system equitable, i.e., does it operate equally and fairly for all inmates?

- 3. Are classification criteria and procedures clear, uniform and understood?
- 4. Is the classification useful?

Are the decisions made by the classification system actually used? Do the decisions made concerning inmates housing, security and program participation require the classification process, or are they made because of other considerations such as space restrictions, staffing shortages, etc.?

5. How is the classification system perceived by staff, inmates and other criminal justice and community agencies?

They may have perceptions that indicate or suggest that the "inside" jail view of classification is quite different than it is perceived by others involved.

6. Does the classification system meet minimal standards and legal guidelines?

Certain legal and/or ethical principles need to be considered in designing and operating a jail classification system. These conerally are known by the jail administrator and should be addressed.

STAFF AND TRAINING CONSIDERATIONS

The Guide is designed to be used by personnel with limited training in research methods. Traditionally, evaluations have been conducted primarily by outside professional researchers, or in some cases, by management analysts within local government. Essentially, the Guide instructs jail personnel in procedures and techniques for collecting information for an evaluation of the classification system. Depending upon the training and experience of jail personnel who are conducting the evaluation, it may be necessary or advisable to obtain outside help in data processing and data analysis and interpretation.

As already mentioned, the Guide was designed to be applicable to diverse jail settings. Such a general model will obviously need interpretation and possibly adaptation as applied to a given jail setting.

Selection of the Evaluator

A number of factors should be considered in selection of the person who will conduct or supervise the evaluation. These include matters of training, experience, personality and organizational responsibilities within the jail.

Evaluation of the classification system is an on-going process, since impact results can only be determined over a fairly long period of time. However, the evaluation only requires the services of a part-time person since data collection needs will be light at certain times. For these reasons, as well as better accountability, ease of planning, etc., it is suggested that the primary responsibility for the data collection effort be centered in one person—even though certain tasks may require the assistance of others.

whether the individual who will direct the evaluation should be a member of the jail staff or someone brought in from the "outside" is dependent upon a number of factors and is a debatable issue. A jail staff member will have a better understanding of the jail and hopefully the support of the sheriff/jail administrator. Perhaps the administrator will be more willing to have an evaluation conducted by an "insider" than an "outsider." However, no "in-house" evaluation can be any better than the freedom and support given to it by the administrator. Thus, the individual selected should be one in whom the administrator has confidence, and be a person who can do what is necessary to protect the integrity of the evaluation.

Realistically, the sheriff/jail administrator contemplating an evaluation of the classification system may have to depend upon someone from the outside for some portion of the evaluation

because no staff member has the necessary skills. In that case, someone should be designated to serve as liaison/coordinator for the internal planning and work involved in conducting the evaluation.

Specialized skills are required of the evaluator for a successful evaluation. These include:

- 1. Basic statistical and research methods
- 2. An understanding of computer data processing, and possibly computer programming
- 3. Field research skills such as interviewing, abstracting significant data from records, and observing processes in action
- 4. Communication skills necessary for interviewing, explaining, and writing clearly
- 5. Analytical skills in analyzing numerical and non-numerical data and observations.

Some members of the jail staff may possess these skills; or, someone may have most of them and be able to acquire the remainder through a combination of courses, readings (see Appendix A), or assistance from computer personnel already employed by local government. The sheriff/jail administrator may also choose to contract with an outside person to provide the technical (statistical/computer) skills required. Student interns or volunteers are sources of help for performing basic data collection and data processing tasks.

Personal characteristics of the evaluator are equally important. The person selected should have a commitment to the evaluation and the ability to work both independently when need be, or cooperatively with others when that is required. The evaluator should be a person of integrity, and be sensitive to both staff and inmates. Within the organization, this person should be considered fair and trustworthy, and capable of protecting the confidentiality of data.

Auxiliary Training

Individuals involved in either evaluation planning or those who may use the evaluation findings need some level of understanding about the evaluation itself. Depending upon their relationship to the evaluation or its results, they should be presented information about the following:

- 1. The evaluation questions
- 2. The nature of the impact and process analysis
- 3. The basic data collection procedures
- 4. The methods of analysis
- 5. The findings resulting from the evaluation.

The evaluator should take care that persons with an interest in the evaluation understand both the strengths and weaknesses of an evaluation. Some of this information can be (and should be) imparted before the evaluation begins. More should be explained throughout the period of the evaluation, as well as, during interpretation of the results.

Time Requirements

Preferably, there should be an on-going evaluation of a jail's classification system. This suggests the need for someone to have on-going evaluation responsibility. However, the amount of personnel time required will depend upon a number of factors such as, the scope of the evaluation, the size of the jail (or the sample of the jail population selected for study), etc. Also, the amount of time required within any given month will vary, depending upon the stage of the evaluation. More time will be required in the initial planning stages, the implementation, and again when data analysis and interpretation occur. Depending upon the urgency for evaluation data and the availability of staff, these initial and final stages can be compressed or stretched over longer periods of time.

Costs

The overall cost of the classification evaluation will depend upon factors such as:

- -The evaluation questions asked
- -The size and nature of the jail and its classification system
- -The extent of the process analysis
- -The skill of the evaluator in planning and implementing the evaluation
- -The degree that volunteer services can be obtained
- -The evaluation support and facilitation provided by the sheriff/jail administrator.

The actual budget for an evaluation in one jail will vary from another, but the following categories should be provided:

Personnel - Evaluator or evaluation/coordinator, plus part-time interviewers, coders, typists. Depending upon the skill or availability of jail staff, outside research and/or computer staff time should be budgeted.

Training - If special training is needed either for the evaluator or other jail staff.

Supplies - Xeroxing, forms preparation materials, filing cabinet, etc. A locking cabinet is a necessity. Computer supplies.

Computer - Programming, keypunching and computer operating time.

Other - Office space, telephone, and transportation may have to be budgeted depending on the space arrangements in the jail and the location of the evaluator's office.

Regarding evaluation costs, the administrator should consider the possible cost-effectiveness of a classification evaluation. The judgment about whether to invest the necessary funds for an evaluation should be made not solely in terms of the "dollar return," but should include giving weight to the "non-dollar" benefits in terms of factors such as less violence, better security, more appropriate use of staff and services, etc.

DESCRIPTION OF THE DATA GUIDE

The Guide aids jail personnel in applying the evaluation approach outlined in Part I. The Guide also provides the basic data collection instruments necessary to conduct the detailed study. These instruments are accompanied by instructions on their use and suggestions about analysis of the data after collection.

The instruments included in the Guide are models in the sense that they can be used in any jail setting. However, because of differences among jails, they may need adaption or revision for individual jails. For example, the working of certain questions may require changes to fit local definitions or classifications of data. By carefully reviewing the instruments prior to use (and making changes when necessary), the evaluation effort will be easier and more productive.

Part II of the Guide includes the following data instruments or forms:

- -Classification Overview Interview
- -Other Criminal Justice Agency Interview
- -Classification Information System (CIS) Forms
- -Inmate Survey
- -Staff Survey
- -Impact Data Forms
- -Cost Data Form

-Field Data Book

-Classification Decision Observations.

Each instrument or form is presented separately. A narrative section introduces each and explains how to complete the evaluation task. Specifically, the narrative sections include the following information:

- 1. Purpose of the instrument
- 2. How the instrument was derived
- 3. How the instrument is administered
- 4. Time of administration
- 5. How to analyze the data
- 6. Anticipated problems in obtaining the data.

Located at the front of Part II is the Data Collection <u>Guide</u>.

This chart outlines the following:

- 1. Impact and process evaluation questions
- Data collection instruments, when used and which evaluation questions are answered by the use of the instrument.

The data collected through the instruments in Part II of the Guide permits testing each of the process and impact questions specified in Part I.

Material in the Guide only partially addresses the "how" of analyzing and interpreting the data collected. Although the instructions for each instrument include some direction for analysis, it should be recognized that additional analyses are both possible and encouraged.

The limited coverage of data analysis outlined in this evaluation approach occurs for several reasons. First, the acquisition of data analysis skills takes considerable training and research experience. Thus, some methods which could be suggested would be beyond the skill level of jail personnel involved in the evaluation. Therefore, full analysis may require assistance of someone with extensive research analysis skills.

The data analysis instructions are limited also because the nature and degree of available data or the analytic interests or time available may vary from jail to jail. The analytic direction suggested in the Guide is applicable to all jails, but some may choose to explore and conduct additional analyses.

OTHER AREAS TO CONSIDER

Evaluations of criminal justice agencies and social programs represent a unique and specialized form of research with unique problems for the evaluator. The purpose of this section is to highlight major issues likely to be encountered during data collection.

Whose Side Are You On?

Remaining objective and detached from the agency and the persons being observed and evaluated is a difficult goal for evaluators. If one is affiliated and financially dependent on the jail being evaluated, the pressures are likely to be increased. Some evaluators argue that it is impossible to be part of the organization and complete an unbiased evaluation. On the other hand, others have noted that those within organizations are able to develop a richer and more complete understanding of the jail by having easier access and greater familiarity with the jail's operations.

Although the pros and cons of agencies doing self-evaluations are cloudy, one thing is clear: as an evaluator the primary responsibility is to provide an accurate analysis of the classification system. Based on the analysis, changes may occur in classification that will affect both staff and inmates. Any external influences that would prevent the completion of a most accurate evaluation possible should be resisted.

Confidentiality

It is important that persons interviewed, questioned, and observed, have their confidentiality protected. They should always be informed of: 1) the purposes and potential benefits of the evaluation, 2) that their participation is voluntary, and 3) that all information given is confidential. A useful publication on this subject is "Confidentiality of Research and Statistical Data" available through the Law Enforcement Assistance Administration (LEAA), U.S. Department of Justice.

The following paragraphs summarize definitions and regulations that may assist in staying within expected guidelines:

- 1. Research or statistical information means any information which is collected during the evaluation that is identifiable to a specific person. The terms are not limited to agency records, CIS forms, questionnaires, or other written forms of information. Also included in the scope of these terms are research observations and verbal communications that occur with the evaluator. People may often share what appears to be harmless gossip. Do not pass such information on to others.
- 2. Information is identifiable to a specific person when it is either a) labelled by name or other personal identifier, or b) can be reasonably interpreted as referring to a particular person.
- 3. If requests are made for identifiable information (not aggregate data), it should be explained that the evaluator is not allowed to provide such data without a written agreement that specifies the need for identifiable information and the precautions that will be taken to assure the security of the information.

4. Do not discard or destroy identifiable research materials. Final disposition of these data should be in accordance with legal guidelines.

Record Keeping

The secure storage and maintenance of data is of critical importance. There will be strong temptations by some people to "read for themselves" interviews and field data. These data must be fully protected from non-research personnel gaining access to such sensitive data.

The data collected from these instruments will quickly amass into several cabinet file drawers. It is worthwhile to take time initially to set up a proper filing system. It will render more orderly and accurate analysis, as well as final report production for the evaluation.

Report Writing

The final report is, unfortunately, one of the last things considered for an evaluation. Actually, it should be one of the first. As soon as possible, try to outline the major sections or chapters of the final report. This will clarify the tasks that follow and allow early drafts of sections to be prepared long before the end of the study. When developing drafts and outlines, it is wise to consult with those studied (inmates and staff) so errors of interpretation are minimized.

- 1. Write clearly and directly to your audience.
- 2. Allow sufficient time to prepare a first draft that can be reviewed and revised before the deadline for the final report.
- 3. Convene a meeting to orally present the findings.
- 4. If the final report is excessively long, prepare a brief executive summary that highlights the findings.

PART II

0

(7)

EVALUATION QUESTIONS

Impact Questions

- 1. Does classification have an impact on the level of violence in jails?
- Does classification have an impact on "undesirable" inmate behavior (e.g., escapes, disciplinary infractions, etc.)?
- 3. Does classification have an impact on the inmate use of jail programs and services?
- 4. Does classification have an impact on jail costs?
- 5. Does classification have in impact on staff attitudes?
- 6. ioes classification have an impact on inmate attitudes?
- Does classification have an impact on inmate custody distribution (i.e., security level assignments)?
- 8. Does classification have an impact on other criminal justice and community agencies?

Process Questions

- 9. Is the classification system logically consistent? Are the methods used consistent with, or help carry out the goals?
- 10. Is the classification system equitable, i.e., does it operate equally and fairly for all immates?
- 11. Are classification criteria and procedures clear, uniform and understood?
- 12. Is the classification useful? Are the decisions made by the classification system actually used?
- 13. How is the classification system perceived by staff, inmates and other criminal justice and community agencies?
- 14. Does the classification system meet minimal standards and legal guidelines?

	DATA COL	LECTION INSTRUMENTS	
	Instruments	When Used	Answers Which Evaluation Question
l. Classificatio	n Overview Interview	beginning of evaluation then once a year	9 - 14
2. Other Crimina	l Justice Agency Interview	beginning of evaluation then once a year	8, 13
3. Classificatio	n Information System	continuous	2, 3, 7, 9 & 10
4. Inmate Survey		every 4 months	1 - 3, 5 - 7, 9 - 14
5. Staff Survey		every 4 months	1 - 3, 5 - 7, 9 - 14
6. Impact Data		continuously	1, 2, 7
7. Cost Data		continuously	3, 4
8. Field Data Bo	ok	as needed	5, 6, 9 - 14
9. Classificatio	n Decision Observations	monthly	5, 6, 9 - 14

CLASSIFICATION OVERVIEW INTERVIEW

Purpose

The Classification Overview Interview is structured and designed to obtain information about the critical areas of the classificiation system, which are:

- Classification context—the historical development, the organizational structure, the theoretical base and the assumptions under which the system was developed.
- Decision-making process--the techniques, criteria and procedures by which inmates are screened and categorized.
- Custody and program assignment—the actual decisions resulting from classification.
- 4. Goals--the intended consequences of classification.
- 5. External linkages—the interrelationships with other criminal justice or community agencies which impact either the classification system or those other

The interview consists of 17 major questions with suggestions for further probing that reveals information about the formal and informal classification operation.

The interview gathers data on all of the process evaluation questions. (See the Data Collection Guide, pg. 31.)

How Derived

This was developed by NCCD staff and field tested at two jail sites.

How Administered

The Classification Overview Interview is conducted with one respondent, a person with comprehensive knowledge or authority for the classification system. An example is the sheriff/jail administrator or officer responsible for classification.

When arranging the interview appointment, inform the respondent it will take approximately two hours. Prior to the interview, ask for copies of the following, if available:

- 1. A jail organizational chart
- 2. Classification procedures
- 3. Any forms used in the classification process.

The interview is conducted in a formal, private setting with no interruptions and is taped. In addition, notes may be taken depending on the interviewer's style. The interviewer must ask each of the listed questions. Answers may need to be developed by using various interview techniques. It is not necessary to dwell on the questions since the interview is intended to gain an overview.

A Standard Interview Report (S.I.R.) is filed immediately after the interview and treated as a confidential record. Any observation, comments, or suggested follow-up are documented on this form. (An example S.I.R. is attached.) The interview tapes are transcribed in preparation for analysis. When this is completed, the tapes may be erased. The typed interview is a confidential document.

Time of Administration

The Classification Overview Interview is conducted at the beginning of the evaluation. The information obtained gives the evaluator a perspective for the evaluation tasks that follow. There after, the interview may be conducted on a yearly basis to assess changes in the classification system.

Analysis

A self-analytical approach is used to interpret the information obtained in the interview. A comparison of the data from each of the five areas emphasized in the interview will determine the logical consistencies or the inconsistencies of the system and suggest evaluation concerns.

Analysis questions for each of the five areas of the interview are as follows:

Classification Context

- 1. Are the fundamental ideas and assumptions underlying the design of the classification system clearly and specifically defined?
- 2. Is there consensus among the staff that those ideas and assumptions are what should be emphasized?

3. Are the staff responsibilities and administrative structure clearly and specifically defined?

Decision-Making Process

1. Are the classification data and criteria clearly and specifically defined?

Custody and Program Assignment

- 1. Are the classification procedures clear, uniform and understood?
- 2. Is appeal and due process a documented part of the classification system?
- 3. Is the classification system monitored to see that staff are following procedures?

Goals

1. Is the goal of classification clear and specific?

External Linkages

1. How are other criminal justice and community agencies related to the classification system?

Analysis questions for comparison of the five areas of the interview are as follows:

Context and Decision-Making Process

1. Are the fundamental ideas and assumptions underlying the design of the classification system logically linked to classification data and criteria used for custody and program assignments?

Context and Custody and Program Assignment

1. Do the fundamental assumptions logically suggest the range of classification decisions utilized?

Decision-Making Process and Custody and

Program Assignment

- 1. Are the classification decisions logically suggested by the criteria specified?
- 2. Do the classification decisions regularly vary according to inmate characteristics?

This analysis brings attention to the strengths and weaknesses of the classification system.

Anticipated Problems

Identifying the appropriate respondent for the interview may present a problem in a large jail or one with an informal classification system. It may be necessary to make several contacts to determine who has the comprehensive knowledge or authority for classification.

Secondly, securing an appointment for the interview may require persistence. The time requested is significant to busy jail staff. That is why it is important that the potential respondent be told the purpose and format of the interview.

Thirdly, some people are more cooperative and comfortable than others in an interview. So, interviewing skills required may vary for each interview situation.

CLASSIFICATION CONTEXT

- 1. Tell me about some of the major changes that have taken place in your department's custody division with regard to operation or policies over the past 10 or so years that influence classification.
 - 1.a. When did these changes take place?
 - 1.b. Who initiated these changes?
- 2. Do you have an organizational chart that I may see? (If not, could you sketch one?)
 - 2.a. Note the location of classification, who does the unit report to, chain of command...
- 3. What are the most important laws, regulations or departmental policies which affect classification?
 - 3.a. Distinguish those that are departmental, law, court order, etc.).
- 4. What are the fundamental ideas and assumptions underlying the design of your classification plan?
 - 4.a. Why was it designed this particular way rather than another?
 - 4.b. Who participated in the planning of the system?
- 5. Does the line staff feel that these ideas and assumptions are what should be emphasized?
 - 5.a. What are some of the assumptive differences on the part of line staff in regards to classification?

DECISION-MAKING PROCESS

- 6. Could you explain to me how prisoners are selected for classification and how are they actually classified?
 - 6.a. What determines each classification category or designation?
 - 6.b. What type of data is collected for classification?
 - 6.c. Who classifies?
 - 6.d. How is the information for classification obtained (sources) and stored?

- 6.e. Who has input and access to classification information?
- 6.f. Is there a process for reclassification?
 How is this carried out?

CUSTODY AND PROGRAM ASSIGNMENT

- 7. What is the range of classification decisions made by your classification staff (e.g., security, institutional assignment, program assignment, etc.). Please be as specific as possible. (Ask for Flow Chart if available.)
- 8. What happens once a classification decision is made (i.e., how are classification decisions implemented)?
 - 8.a. What forms are used to communicate decisions?
 - 8.b. How long does it take to implement a classification decision?
 - 8.c. Who has authority for ordering classification decisions?
 - 8.d. How does a prisoner appeal his/her classification designation? To whom?
- 9. How do you know the staff are following the formal procedures for classification?

GOALS

- 10. What do you hope to achieve as a result of your classification system? (i.e., reduce violence, suicides, disciplinary infractions, etc.).
 - 10.a. Could you rank these for me?
- 11. How effective is your classification system?
 - 11.a. Why?
- 12. Has your department ever carried out a formal evaluation of your classification system?
 - 12.a. When? Why? Results?

- 13. Do you see any need to be evaluated?
 - 13.a. To what use would you put the evaluation findings?

EXTERNAL LINKAGES

- 14. What are the major problems that hinder the smooth operation of your classification system?
- 15. What adjustments do you believe need to be made to overcome these problems?
 - 15.a. Who has the authority to make changes in the system?
- 16. How do other criminal justice agencies affect your classification system both negatively and positively?
 - 16.a. Police/Sheriff
 - 16.b. Probation
 - 16.c. D.A.
 - 16.d. Public Defender
 - 16.e. Judges
 - 16.f. State Correctional Agencies
 - 16.q. Other
- 17. How do community agencies (public and private) affect your classification system?
 - 17.a. Mental Health Agencies
 - 17.b. Medical Agencies
 - 17.c. Legal Agencies
 - 17.d. Bailbond Agencies
 - 17.e. Religious Agencies
 - 17.f. Other

EXAMPLE

STANDARD INTERVIEW REPORT (SIR)

This form is to be fully completed <u>immediately</u> at the end of each interview.

Site Location:	Dana County Jail (Fi	ctitious)	
SIR Filed By:	S. Jones		
Date Filed	7-15-78	Form Code:	
Form of Recordi	ing: X Tape	Notes	Recall
Location:			
Date of Intervi	lew: 7-13-78		
Time of Intervi	lew: From: 1:00 pm	To: 3:00 pm	<u>.</u>
Purpose of Inte	erview: To obtain info	rmation about the clas	sification
process, p	rocedures, resources, and	data need. To assess	logical
consistenc	y of the classification s	ystem.	
			

Name and Status of Respondents:

Name	Age	Sex	Ethnic Identity	Status/Position	Code
Tom Hoover	40	М	White	Jail Commander	
					

PAGE:

How wer	e respondents selected? (Explain briefly)
	xplained the purpose of the interview to the jail commander
and	asked who would be best to participate. He felt he would
	e the most thorough knowledge of the classification system.
Briefly	describe problems encountered in completing task.
1)	Lt. Hoover was interrupted and had to leave the interview
	for five minutes.
2)	There was no electric outlet (for the tape recorder)
	in the first office we were in, so we had to find another
	office.
	Reviewed By:
Date:	Approved: Yes No
Comment	
	e entire interview (17 questions) would be transcribed in this
fas	shion.

EXAMPLE SIR DATA SHEET

QUESTION ASKED: (1) Tell me about some of the major changes that have taken place in your department's custody division with regard to operation or policies over the last 10 years or so years that influence classification

- H. We are a brand new jail and with the creation of the Department of Corrections and the establishment of the facility, certain classification assumptions were built in. The jail was built to comply with minimum jail standards.
- J. When was the jail built?
- H. It was built in 1974-75 and it was completed in 1976. It was built to meet minimum jail standards, and at the time the only classification imposed by law was the separation of male and female living areas, sentenced and unsentenced, and from then with regard to peoples own personal safety it suggests we should keep people separate. Juveniles and adults. So that classification was affected by some built-in things and at the same it was affected by building the jail in such a way that there was no mass segregation areas and that almost all housing areas are equal to any others within the jail, that the classification could not be done simply by segregation or by simple segregation so that it became incumbent on the staff to be more creative and flexible in how they determined -- or rather what kind of classification criterion we followed.
- J. Before the jail was built, people were sent to Roseville and it's only recently that you started housing your own people? H. The old jail was closed in 1969 by the Fire Marshall, and during the time that there was no jail, the sentenced and unsentenced both were sent to Roseville and we had a regular, two or three times daily, run between Roseville and Dana court.

EXAMPLE

44		SIR	DATA SHEET								
PAGE: 2				٠.	DATE:		7		13		78
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QUESTION ASKED:	(1 cont.)								•		
	1					-			•		

- J. Who were the principal people who planned this jail? H. What happened to the best of my knowledge, since I wasn't here this is all heresay, is that there were bond issues not passed for quite some time with regard to building of the new jail and new office for the Sheriff's department and somehow they were all put together. At some point the political sector of the Board of Supervisors in the county became such that the people that were involved, specific personalities, became involved in the creation of the jail and the Department of Corrections and so although there was an assumption that the jail would be in the Department of Corrections the Sheriff's Department did have some initial input into the design construction. Then the citizens were asked to participate and they did to a certain extent. When all of that was done, there was a decision made not to take federal funds so that we would not have bars if we had gotten federal funds. So there was a decision made and we hired a Criminal Justice Planner by grant and part of what happened was that the citizens were asked to participate in the planning and some did.
- J. How were they asked?
- H. It was published through the newspapers of the county saying that they cut some things out the bond issues became less, the political backing became more evident and the bond issues passed.

		מ מדפ	ATA SHEET				45
PAGE: 3		DIK D	AIA SHEET	DATE:	7	13	78
					mo	day	yr
QUESTION ASKE	D: (1 cont.)					

EXAMPLE

So they said "Now you've passed this bond, why don't you participate in what's going to become of it." Apparently the Sheriff's department and others suggested that because of the population of the county and future populations, there should be a jail housing at least 120. The decision was made at some point after that, that there would only be 60 beds and the reason that they wanted to maintain a minimum bed jail was to encourage the county to participate in alternatives. Then there was an economic thing and somebody cut \$4 million out of it and the whole \$4 million thing was amenities that would really have made it a lot nicer.

J. The Department of Corrections became functional in 1976, what agencies were opposed to that? Like, was the Sheriff opposed to the creation of the Department of Corrections?

H. No. After the initial political decision to go with the Department of Corrections, and everybody bought into it at least publicly so that the Sheriff became a supporter, the Chief of Police became a supporter. Based on the fact that they were not running the jail, they felt that they could safely say we'll get an expert in here to run this jail. We aren't jail runners. It was a fair trade off. They could have more people in the field and they would be able to use their deputies for what they were trained to do. What they lost was 5 potential sergeants positions. The deputy sheriffs were very unhappy about it.

EXAMPLE

46 PAGE: 4			SIR DATA SHEET	DATE:	7 mo	13 day	78 yr
QUESTION	ASKED:	(1 cont.)					
				ı			

the Sheriffs and should be run by the Sheriffs. There are still a lot of those people around. Prior to the establishment of the Bureau of Corrections the county established a Criminal Justice Planning committee and that committee is comprised of all the heads of the criminal and justice agencies of the county so that you have the Sheriff and the D.A. and the Chief Probation Officer but you also have the Chiefs of Police of the three cities of the county and the Highway Patrol and everybody participates in planning where the Criminal Justice of the County is going. Out of that the Bureau of Corrections was established to advise the jail.

- J. Was the Peace Officers Association opposed?
- H. The Deputies Association, right? That belongs to the local Union. I don't if they were formally opposed.
- J. Do your officers belong to the Union?
- H. Some of them do.

INTERVIEWER'S	COMMENTS	
	EXAMPLE	 _

47

The respondent stressed the informality of the classification procedures at the Dana County jail as a positive.

PAGE: 3

The respondent seemed vague when questioned about whether the line staff agreed with the fundamental ideas and assumption underlying classification. He did state he is very concerned about security, as is the Danville community. He also suggested that there is a strong Sheriff's Advisory Board that communicates the viewpoint of the community. It may be advisable to contact them during the evaluation.

	STANDARD	INTERVI	EW REPORT	
		(SIR)		
This form the end of	is to be f	fully con	mpleted immedia	tely at
Data Dimension(s):				
Site Location:	 	·		·
SIR Filed By:	·	 		**************************************
Date Filed	·		Form C	ode:
Form of Recording:	·	Tape	Notes	Re
Location:				· · · · · · · · · · · · · · · · · · ·
Date of Interview:				
Time of Interview:	: From:		To:	
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Name and Status of	F Responder	nts:		
Name and Status of	F Responder Age	nts:	Ethnic Identity	Status/Positi
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	INTERVIEWER'S	COMMENTS		. 50
PAGE:			DATE:	
			MO DAY	YR

OTHER CRIMINAL JUSTICE AGENCY INTERVIEW

Purpose

The classification system often can affect or be affected by other agencies within the criminal justice system. Policies and practices of police, probation, District Attorney, Public Defender and the courts are inter-related with the jail's operations. This interview is designed to discover (1) how these agencies and the jail interact with each other and (2) their knowledge of the classification process.

How Derived

This interview was developed by NCCD staff.

How Administered

Select a representative from each component of the criminal justice system. The person interviewed should be in a supervisory position and have relevant information on the daily activities and policies of the agency. For large agencies it may be necessary to conduct the interview with more than one person to gain a representative and accurate picture of the agency and its relationship to the jail's classification system.

The interview should be conducted with one respondent, in a private setting and tap.d. The interview should last approximately 45-60 minutes. A Standard Interview Report (S.I.R.) is filed after the interview. (See Classification Overview Interview section.)

Time of Administration

The Criminal Justice Agency Interview is conducted at the beginning of the evaluation. There after, it may be conducted yearly to assess changes in the relationship with jail classification operations.

Analysis

Data collected by this interview assists the evaluator in determining how external factors affect classification. It also allows for correct interpretation of findings generated from other data instruments.

For example, it may be noted that after classification was implemented, there was a significant reduction in the jails population and rate of assaultive behavior. This was anticipated since one of the goals of classification was to reduce jail population by placing people in work-release and other community-based programs. However, by interviewing police officials, it may be learned that they had modified their arrest practices for certain misdemeanor offenses. In doing so, the number of bookings were significantly reduced. Thus, the explanation for reducing the jail's population must also be attributed to factors other than classification.

Finally, by conducting these interviews, it is possible to better understand the inter-relationship of classification with other justice agencies. For many jails, this will be new

information. Previously, they may not have had an understanding of how their behavior and knowledge affects other agencies.

Anticipated Problems

No unusual problems are anticipated here that have not been discussed elsewhere in the Guide about conducting interviews. (See Classification Overview Interview section.)

- 1. Are you familiar with the inmate classification system at the _____ jail?
 - 1.a. Note: Classification defined as the system used to make cell assignments and decide who gets certain services or programs.
- 2. To the best of your knowledge, what are the custody classifications used by the jail?
- 3. To the best of your knowledge, what are the rehab or program services used by the jail?
- Does the jail classification system affect your work?
 4.a. Please explain.
- Does your work/agency affect the jail's operation?
 Please explain.
- What type of information does your agency provide for the jail classification system (e.g., criminal records, medical records, etc.)?
- 7. Do you use information from the jail classification system for any purpose?
 - 7.a. Please explain.
- During the past year, have there been any policy changes within your agency that may have affected the jail's operation?
 8.a. Please explain.
- 9. Can you suggest any changes which should be made in the present jail classification system?
 - 9.a. Please explain.

CLASSIFICATION INFORMATION SYSTEM

(CIS)

Purpose

The purpose of this instrument is to collect basic socio-demographic information (age, sex, education, etc.), classification decisions (security level, program assignment, etc.), and length of incarceration data on inmates processed through the classification system. This phase of data collection provides basic monitoring of the classification system. It shows if inmates are classified according to the formal plan. It also provides sufficient information for summary reports to county agencies and other special data requests. A Classification Information System informs administrators of inmate types and placement within the jail's facilities. This directly assesses if the classification system is working as intended.

How Derived

Data items were developed by NCCD staff after reviewing numerous classification record-keeping forms at various jails. The forms presented in this Guide represent data that is usually available and necessary to answer process and impact evaluation questions.

How Administered

CIS consists of two forms: (1) Booking/Intake and (2) Release.

The CIS-Booking/Intake form is to be completed after the inmate has

been received by the jail, processed and initially classified. Information on subsequent classifications (both custody and program assignments) and the type of release from the jail is recorded on the CIS-Release form. Both Booking/Intake and Release forms must be completed for a complete data set.

To fully discuss the considerations that must be resolved prior to implementing CIS would be beyond the scope of this Guide. Consultation with persons having experience in such matters is strongly suggested. Listed below are the basic steps needed to completely develop a basic CIS:

- 1. Develop/Modify CIS Forms: The evaluator may wish to add or delete items on this form. The primary objective is to develop a form that is useful for both line staff and the evaluation staff, and easily processed.
- 2. Prepare A Codebook: As the evaluator prepares the final form, a codebook must simultaneously be prepared that instructs staff how to fill out and code the forms prior to keypunching and computer analysis. If the evaluator is not experienced in developing code frames, be sure to seek outside professional assistance. This will save many problems later on.
- 3. Keypunching: Once data forms are completed and coded, they are to be keypunched. This can be done cheaply and efficiently by a professional keypunch service, should the jail not have keypunch services. Most universities and government agencies have such services available.
- 4. Computer Analysis: The data are now ready to be entered into a computer for analysis. Again professional assistance will need to be relied upon if the evaluator is not familiar in this area. All of the data described in this Guide can be used on several well-known prepared computer

programs that can be self-taught with minimal assistance of computer staff. An example is SPSS (Statistical Package for the Social Sciences, see Appendix A) that is widely used.

Data are best collected via face-to-face interviews as part of the routine CIS-Booking/Intake and CIS-Release process. Each interview (Booking/Intake and Release) should not exceed 10 minutes.

Small jails (populations less than 200) should attempt to collect data on all inmates processed. Larger jails, unless adequately staffed and equipped with electronic data processing services, should collect CIS forms on a small but representative sample of inmates. See Slonim (1960) for a basic introduction to sampling techniques. If the evaluator is unfamiliar in this area, then seek professional assistance in choosing the appropriate sampling size.

Time of Administration

Data is collected on a continuous basis or according to a well-structured sampling frame. When sampling, be sure to avoid error or biases by selecting only certain seasons or days of the week (i.e., summer and winter, weekdays only, etc) for CIS data collection times. As forms are completed, forward to keypunching for immediate processing and analysis.

Analysis

Once the data are readied for the computer, the evaluator can begin pursuing a number of evaluation questions.

First, profile what type of persons enter the jail, how long they stay, and what services are provided to them.

Secondly, begin analyzing how classification decisions are reached. For example, the classification plan may state that first offenders are to be separated from repeat offenders.

CIS indicates if this separation is occurring or if inmates are mixed throughout housing and custody levels.

Thirdly, CIS identifies biases in classification decisions along age, sex, ethnic and other important dimensions. If classification is not to be based along socio-economic attributes, CIS tells whether that is occurring.

Finally, by providing basic inmate-flow data, CIS assists administrators in making changes or planning classification policies and institutional programming. For example, a finding that a majority of sentenced inmates have no occupational skills has implications for determining the services to be made available to them.

Anticipated Problems

Inadequate record keeping by line staff is the most common problem associated with CIS. If data are not collected in a routine and complete fashion by staff, CIS will be unsuccessful. The success of the CIS data collection is largely dependent on the jail administration's support. Nobody seems to enjoy filling out forms. Staff has to be continually reminded to complete the CIS forms and not allow a backlog to develop.

The concept of tracking inmates is novel to many jail record-keeping systems. Because records of inmate activities are not usually kept, CIS-Release forms present special problems. For CIS to produce meaningful data and answer the major evaluation questions, accurate reclassification data must be kept. This may mean the development of new record-keeping policies for many jails. CIS is not complete until CIS-Booking/Intake and CIS-Release forms are completed for each inmate.

A final work of caution. Go slowly. Test out a variety of techniques and procedures before finalizing the CIS. Most information systems require several months of planning and testing. If possible, develop CIS-Booking/Intake and Release forms that can be xeroxed until finally revised. Of all the instruments listed in this Guide, CIS is the most difficult to implement. Yet, once operational it provides a wealth of important data on classification.

NCCD - Research Center San Francisco, CA CLASSIFICATION INFORMATION SYSTEM Intake Data Sheet 60 middle initial last SITE # INMATE # 3 4 5 6 7 8 (1) BOOKING # (2-4) TODAY'S DATE 9 10 11 12 13 14 15 ARREST STATUS DATA
(1=NO; all other codes = see codebook) PERSONAL DATA (Data Processor - Duplicate Columns 1-8 on CARD 2) (41) SEX: l=Male 25 (5) ON-VIEW/ ON-SITE (8) CIVIL (9) JUVENILE (u) WARRANTS (10) OTHER (specify) 27 (42-44) BIRTHDATE: (7) SENTENCED (11) ARRESTING AGENCY (45) MARITAL STATUS: 1 = Local 2 = State 3 = Federal 28 4 = Divorced 1 = Single 2 = Married 5 = Widowed 3 = Separated 6 = Common-Law 7 = Other (12-14) ARREST DATE 31 32 29 30 (46) ETHNIC BACKGROUND (15) TIME OF ARREST 1 = Asian 4 = Native Amer. 2 = Black 5 = White/Caucasian 35 36 37 3 = Mexican Amer. 6 = Puerto Rican 7 = Other (16-18) BOOKING DATE (47) NUMBER OF DEPENDENTS UNDER 18 YEARS (48) HIGHEST SCHOOL GRADE COMPLETED (19) BOOKING TIME (49) MILITARY STATUS CHARGE DATA 1 = Vet. Hon. Disch. 4 = Act. Duty 22 2 = Vet. Dishon, Disch. 5 = Reserve 3 = Vet. Gen. Disch. 6 = No Servi Type: 1=Pel. 2=Misd. 3=Inf./Munl. 4 slio1d 5=Other (20) CHARGE 1 (21) TYPE (50) EMPLOYMENT STATUS 1 = Unempl. 2 = F.T. Empl. 3 = P.T. Empl. 23 (22) CHARGE 2 (specify) (23) TYPE (51) OCCUPATION_ (use codebook) (specify job title) (25) TYPE (24) CHARGE 3__ CLASSIFICATION DATA (1=NO; 2=YES) (27) TYPE (52) IMMEDIATE HEALTH PROBLEMS (53) UNDER INFLUENCE INTOX. SUBSTANCE (28) CHARGE 5 (specify) (29) TYPE (54) NEEDS IMMEDIATE MEDICAL ATTENTION (55) NEEDS MEDICAL ATTENTION WITHIN 24 HRS. 29 (31) TYPE (56) NEEDS IMMEDIATE PSYCH. ATTENTION 30. (57) NOW UNDER DOCTOR'S CARE 31 (12) CHARGE 7 (upocify) (11) TYPE (58) ИТЭТОНУ АБСОЮВ, АВОВК (59) HISTORY ALCOHOL TREATMENT (35) TYPE 72 (14) CHARGE H___ (60) HISTORY DRUG ABUSE (61) HISTORY DRUG TREATMENT 74 (37) TYPE 75 (62) HISTORY MENTAL PROBLEMS (specify) 37 (63) HISTORY MENTAL HOSPITALIZATION (38) CHARGE 10 (39) TYPE (64) PHYSICALLY DISABLED/HANDICAP (65) OTHER, specify (40) ADDITIONAL CHARGES? 1=NO; 2=YES 19 100

		Construction of the Constr
61	month day year	
CRIMINAL HISTORY DATA	(88-90) DATE CLASSIFIED DATE CLASSIFIED	
(66) TOTAL # PRIOR FEL. CONVICTIONS	71 72 73 74 75 76	
(include state & fed. prison sentences) 40 41	DATA PROCESSOR - SKIP COLUMNS 77-79.	
(67) TOTAL # PRIOR ASSAULT CONVICTIONS	2	
42 43	(Data Processor - Duplicate Columns 1-8 on CARD 3.)	4 3
(68) TOTAL # PRIOR ESCAPE CONVICTIONS		1 7
44 45	(91) TIME CLASSIFIED 9 10 11 12	
(64) TOTAL # INCARCERATIONS AT THIS JAIL (include current incarceration)		
46 47	(92) HOUSING ASSIGNMENT	
(70) # OF TIMES JAILED ON CURRENT CHARGES (include current incarceration)		
48 49	(93) OFFICER MAKING HOUSING ASSIGNMENT (I.D. #)	i ar
(71) W OF MONTHS SINCE LAST RELEASE PROM	16 17 18 19	
50 51		
(72) # OF MONTHS SENTENCED TIME SERVED IN ANY JAIL	SERVICES FEVERRED TO AT INTAKE	
52 51	(94) MEDICAL UNIT (1=NO; 2=YES)	
(73) # OF MONTHS SERVED IN STATE/FEDERAL PRISONS	20	
54 55 56	(95) MENTAL HEALTH UNIT (1=NO; 2=YES)	
CLASSIFICATION DECISIONS	(06) 75000 75000	Total Control
SPECIAL ASSIGNMENT STATUS (1=NO; 2=YES)	(96) REHAB SERVICES UNIT (1=NO; 2 THRU 9 = See Codebook) 22	l section in
(74) MEDICAL NEEDS 57		
(75) PSYCH NEEDS 58	(97) EXTERNAL SERVICES (specify)	
(76) AGED 59	(1=NO; 2=YES)	!
[76] AGED	(98) OTHER SERVICES (specify)	
(77) YOUNG APPEARANCE 60	(1=NO; 2=YES) 24	
(78) SEX OFFENSES 61		Total District
(79) DIFFER SEX PREF. 62	(99) CLASSIFICATION DECISIONS, OTHER THAN HOUSING, MADE AT INTAKE (1=NO; 2=YES)	
	If so, list: 25	
(80) ESCAPE RISK	(100) FORM COMPLETED BY:	
(81) GANG AFFIL. 64	25 27	
(62) KNOWN INFORM. 65		
(83) VIOL. BEHAV. 66	MISCELLANEOUS DATA	
	28	
(84) TRIAL WIT.		
(85) INMATE REQUEST 68		
(86) OTHER (specify) 69		<i>8</i> 1
SECURITY ASSIGNMENT	32	
1 = Max. Sec. 4 = Min. Sec. 70		kirod
2 = Protect. Cust. 5 = Min. Sec./ 3 = Med. Sec. Furlough	35	
(87) 6 = Other (specify)	36	()
		(1)
16 30 40 11 42 43 44 45 46 47 48 49 50 51 52 53 54	4 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69	

NCCD - RESEARCH CENTER San Francisco, CA	CLASSIFICATION INFORMATION SYSTEM Release Data Sheet
NAME:	62
rirst middle ini	AKA:
SITE # INMA	3 4 5 6 7 E
9 10 11 12 13 14 15	(2-4) TODAY'S DATE Month day year
CHARGE DATA AT RELEASE	16 17 18 19 20 21
(If more than five, list five most serious charges)	PROGRAM PARTICIPATION DATA (Data Processor - Duplicate Columns 1-8)
CHARGE 1 Type Disp. 22 23 24 25 26	FROGRAM TYPE LENGTH OF STAY (in days) DISPOSITION
CHARGE 2 Type Disp.	9 10 11 12 13 14 15
27 28 29 30 31 CHARGE 3	2
(specify) 32 33 34 35 36	16 17 18 19 20 22 22 3
(specify) 37 38 39 40 41	23 24 25 26 27 28 29
(specify) 42 43 44 45 46	30 31 32 33 34 35 36
IF SENTENCED, LIST TOTAL OFFICIAL SENTENCE IN MONTHS.	37 38 39 40 41 42 43
	Supervising Caseworker/Staff
47 48 49 50	44 45 46
SECURITY/HOUSING ASSIGNMENTS	LISCIPLINAR! DATA
SECURITY/HOUSING ASSIGNMENTS LOCATION DATE OF TRANSFER RATIONALE	
_SECURITY/HOUSING ASSIGNMENTS	Total Major Disciplinary Violations 47 48 49 Total Minor Disciplinary Violations 50 51 52
LOCATION DATE OF TRANSFER RATIONALE 1. Ponth day year 51 52 53 54 55 56 57 50 50	Total Major Disciplinary Violations 47 48 49 Total Minor Disciplinary Violations 50 51 52 Total Days Isolation/Solitary Confinement 53 54 55
	Total Major Disciplinary Violations 47 48 49 Total Minor Disciplinary Violations 50 51 52 Total Days Isolation/Solitary Confinement
	Total Major Disciplinary Violations 47 48 49 Total Minor Disciplinary Violations 50 51 52 Total Days Isolation/Solitary Confinement 4 80 Total Days Confined To Cell 56 57 58
SECURITY/HOUSING ASSIGNMENTS LOCATION DATE OF TRANSFER RATIONALE	Total Major Disciplinary Violations 47 48 49 Total Minor Disciplinary Violations 50 51 52 Total Days Isolation/Solitary Confinement 4 80 Total Days Confined To Cell 56 57 58 Total Days of Good Time Revoked 59 60 61
SECURITY/HOUSING ASSIGNMENTS LOCATION DATE OF TRANSFER RATIONALE	Total Major Disciplinary Violations 47 48 49 Total Minor Disciplinary Violations 50 51 52 Total Days Isolation/Solitary Confinement 4 80 Total Days Confined To Cell 56 57 58 Total Days of Good Time Revoked
SECURITY/HOUSING ASSIGNMENTS LOCATION DATE OF TRANSFER RATIONALE	Total Major Disciplinary Violations 47 48 49 Total Minor Disciplinary Violations 50 51 52 Total Days Isolation/Solitary Confinement 4 80 Total Days Confined To Cell 56 57 58 Total Days of Good Time Revoked 59 60 61
LOCATION DATE OF TRANSFER RATIONALE	Total Major Disciplinary Violations 47 48 49 Total Minor Disciplinary Violations Total Days Isolation/Solitary Confinement 50 51 52 Total Days Isolation/Solitary Confinement 53 54 55 Total Days Confined To Cell 56 57 58 Total Days of Good Time Revoked FELPASE DATA Sentence Status (1=Pre-Sentence; 2=Sentence) At Release Date of Release 63 64 65 66 67 68
SECURITY/HOUSING ASSIGNMENTS RATIONALE	Total Major Disciplinary Violations 47 48 49 Total Minor Disciplinary Violations 50 51 52 Total Days Isolation/Solitary Confinement 4 80 Total Days Confined To Cell 56 57 58 Total Days of Good Time Revoked 59 60 61 RELEASE DATA Sentence Status (1=Pre-Sentence; 2=Sentence) At Release 63 64 65 66 67 68 Reason For Release 69 70
LOCATION DATE OF TRANSFER RATIONALE	Total Major Disciplinary Violations 47 48 49 Total Minor Disciplinary Violations Total Days Isolation/Solitary Confinement 50 51 52 Total Days Isolation/Solitary Confinement 53 54 55 Total Days Confined To Cell 56 57 58 Total Days of Good Time Revoked 59 60 61 RELEASE DATA Sentence Status (1=Pre-Sentence; 2=Sentence) At Release Bonth day year Date of Release 63 64 65 66 67 68 Reason For Release 69 70 Housing Assignment At Release 71 72 73
LOCATION DATE OF TRANSFER RATIONALE	Total Major Disciplinary Violations 47 48 49 Total Minor Disciplinary Violations 50 51 52 Total Days Isolation/Solitary Confinement 53 54 55 Total Days Confined To Cell 56 57 58 Total Days of Good Time Revoked FELEASE DATA Sentence Status (1=Pre-Sentence; 2=Sentence) At Release Date of Release 63 64 65 66 67 68 Reason For Release 69 70 Housing Assignment At Release

INMATE SURVEY

Purpose

The purpose of this instrument is to assess attitudes and behaviors of inmates as they pertain to the classification process. When systematically administered over a significant period of time (time-series design)⁶, the questionnaire can be used to answer impact evaluation questions 1, 2, 5 and 6 (impact of classification on violence, undesirable behavior, and attitudes). Data are also used to address all the process evaluation questions with special emphasis on question 13. (How is the classification system perceived by inmates?) See Data Collection Guide, page 31.

The questionnaire is separated into the following sections:

- 1. Background Questions asks basic socio-economic and educational data.
- Process Questions asks inmates of their knowledge and perceptions of the classification system.
- Attitudinal Questions asks inmates of their perceptions of the social-psychological climate of the jail.
- 4. Self-Report Questions asks inmates to report the number of offenses/crimes they have committed or been the victim of.

How Derived

This was developed by NCCD staff after review of various social climate/attitudinal questionnaires and self-report/victimization surveys. This instrument was pre-tested at two jails.

How Administered

The questionnaire can be administered in group or individual settings. For some high security areas, it is more convenient to hand out the questionnaire to inmates in their cells rather than convene in a large room.

Because many of the questions are of a highly sensitive nature, all measures must be taken to ensure confidentiality. Names or other identifiers should not be placed on the questionnaire. It is recommended that part-time help (college students, volunteers, etc.) not affiliated with the jail's staff administer the questionnaire to reinforce an atmosphere of anonymity. It is of utmost importance that inmates know their responses will not be traced to them or used against them.

If administered in a group setting, locate a private and quiet area. There should be no talking while the questionnaire is completed. If inmates are confused about a particular question, simply reread it to him/her and tell them to answer it as best they can. Do not rephrase or reinterpret the meaning of the question.

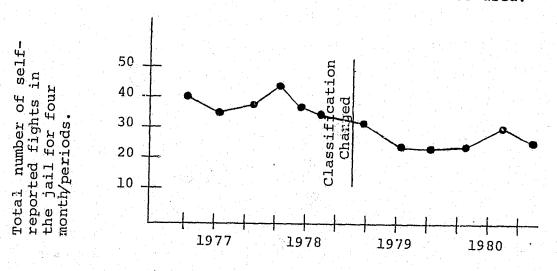
The questionnaire should not take longer than 30 minutes to complete. During pre-tests most inmates finished within 15 minutes. Time will vary according to the reading skills of the individual.

Time of Administration

It is suggested that the questionnaire be administered every four months. This frequency of administration provides sufficient data to perform time-series analysis. It also negates sampling error that would occur by only measuring attitudes and behaviors for a particular season. Three administrations per year would also yield analysis on seasonal trends.

Analysis

Data collected are used for both impact and process analysis. As noted above, data can be used to see how classification affects attitudes and behavior over time (impact analysis). The following table illustrates how the data can be used:



The graph represents data collected over four years on the number of fights that inmates reported involving staff. In 1978, a new classification system was implemented in response to a high rate of inmate/staff assaults. After the change was implemented, a slight reduction occurred in the total average number of fights. At this point, there is reason to believe classification is having an impact on self-reported inmate/ staff fights. However, the task of "proving" this relationship is far from complete and requires further study to determine if other factors are "causing" the reduction in fights. For example, it may be that in 1978 there was a significant decrease in the inmate population. Because the ratio of staff to inmates decreased, supervision and relationships improved, thereby reducing tension and physical assaults. Once a trend is found, the evaluator must examine rival hypotheses that could "explain" the observed relationship. The evaluator relies heavily on process data to discover clues leading to an explanation.

In process analysis, the questionnaire is particularly useful for noting the perceptions of inmates on how the system operates.

Question: How would you usually request to be moved?

•		
RESPONSES	N	ક
Fill out a form	10	10%
Ask officer on duty	10	10%
Ask Trustee	5	5%
Write a letter/note	20	20%
Do something	5	5%
Don't know	50	50%
Total	100	100%

The data in this table suggests a large percentage of the inmates do not know how to request classification changes. This lack of knowledge may significantly contribute to tension or anxiety in the facility. By noting this finding, the administration can take immediate steps to improve communication with inmates.

Anticipated Problems

A serious problem with most questionnaires is low response rate.

All attempts should be made to ensure that all or a representative sample of the inmates complete the questionnaire. To increase the likelihood of good responses, schedule the questionnaire administration during times when there are few activities or jail movements. During pretests, the best time to administer the questionnaires proved to be after the evening meal.

INMATE SURVEY CLASSIFICATION STUDY Prepared by: National Council on Crime and Delinquency Research Center 760 Market Street, Suite 433 San Francisco, California 94102

INTRODUCTION

This study is about jail procedures. The questionnaire asks for your beliefs, attitudes, and behavior. It is entirely voluntary that you fill out this questionnaire. All answers are kept confidential.

It is important that you answer all questions as honestly as you can.

If you have any questions, please ask the person handing out the questionnaire.

Please do not mark in the computer boxes located on the right hand side of each page. These boxes are to be used only by research staff.

Please begin on the next page.

Identifying Data To Be Completed By Research Staff

1 %						
Site Locati	l.on_				1	
					1 2	3
Date of Adm	ninistration	4	5 6	5 7	8 9	
Person Admi	nistering Sur	vey			10 11	
Miscellaneo	us 1.h					
					12 13	14 15

	-1-	DO NOT MARK
	SECTION I/BACKGROUND QUESTIONS	THE BOXES
Please begin by answ	wering the following questions about yourself.	
1. What is your ser	k?	
(0) Male	(1) Female	16
		en variable de la companya de la co La companya de la co
2. What is your eth	nnic background?	
(0) Asian	(3) Native American	17
(1) Black	(4) White	
(2) Mexica Americ		
3. Number of school	l grades completed	
Degree received	Major	18 19
4. What is your age	e?	20 21 22 23
E toler to accompany		24 25
	esent sentence status?	(skip 26-29)
(0) waiti	ng for trial	
(1) had t	rial but not sentenced yet	
(2) sente	nced	30
(3) await	ing transfer	
(9) other	(specify)	
(5) Other	(SPECIALY)	and de la composition della c
6. What was the da	te you entered this jail?	
month da	ay year	

31 32

		Train assessment of the second			
71	-2-	DO NOT MARK THE BOXES	The state of the s		72 DO NOT MARK
7.	What is your present security level in this jail? (Check one or more that apply to you.)			SECTION II	THE BOXES
	(0) Maximum security			ESTIONS ABOUT CELL TRANSFERS AND CLASSIFICATION DECISIONS	
	(1) Protective custody	37	1.	Do you know if a classification system exists in this jail?	
	(2) General population			(0) Yes, I know it exists	47
	(3) Women's section			(1) No, I don't know about a classification system here.	
	(4) Minimum security			After you would healed what soll one (not helding soll)	
	(5) Work release or furlough		Z.	After you were booked, what cell area (not holding cells) were you put into?	48
	(9) Other (specify)		Territorial Control of the Control o	(1) Maximum security	40
			Control of the Contro	(2) Protective custody	
8.	How many times (including your present situation) as an adult have		The second secon	(3) Medium security	
	you been in this jail in the past? (Circle one)	38 39		(4) Minimum security	
	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 (or more)		A CONTRACTOR	(5) Work release or furlough	
9.	How many times (including your present situation) as an adult have		A Comment of the Comm	(6) Women's section	
	you been in any other jail or prison in the past? (Circle one)	40 41		(9) Other (specify)	
	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 (or more)				
10.	What do you estimate to be the total sentenced time you've spent		3.	Who made that decision?	
	in jail or prison as an adult? Total months (Please fill in)	42 43 44		(fill in person's job title, rank, or any (0) Don't know other way you know them)	49 50
	Total months (Please fill in)		PATE CLASSICATION OF THE PATE		
11.	Since you have been in this jail, has medication been prescribed for you by the doctor or psychiatrist?			Were you told why you were put in that cell area?	
•	(0) Yes(1) No	45	The second secon	(0) Yes(1) No	51
			5 5	If you were not told, do you think you should have been told	
12.	Since you have been in this jail, have you received any prescribed drugs or medication?			about your cell assignment?	52
	(0) Yes (1) No	46	Taxyolina (managana)	(0) Yes (1) No	
			6.	After you first came to this jail, were you given or did you see a list of regulations or rules for inmates?	53
			(3)25222	(0) Yes (1) No	
		A CONTRACTOR OF THE CONTRACTOR	7-	Do you know what the rules are for requesting a transfer in this jail?	

____ (1) No

(0) Yes

		ab university of the state of t		
73	-4-	DO NOT MARK THE BOXES	-5-	DO NOT MARK
8.	How would you usually request to be moved to another cell? (Check all the appropriate answers) (0) fill out a form		QUESTIONS ABOUT PROGRAMS SEVERAL OF THE QUESTIONS THAT FOLLOW ARE ABOUT PROGRAMS IN THIS JAIL. THIS MEANS REHAB/TREATMENT PROGRAMS SUCH AS: EDUCATION, JOB TRAINING, COUNSELING, THERAPY, WORK ASSIGNMENT OR WORK FURLOUGH.	
	(1) ask officer on duty	55	14. Which of the following programs in this jail are you currently	
	(2) write a letter or note (3) ask trustee		in? (Please check all that apply to you) (0) Not involved in any programs	64 65
	(4) do something to get pulled out of the cell		(1) Educational	
	(5) don't know (explain)		(2) Job training (3) Counseling/Therapy	
	(6) Key man		(4) Work assignment (for example, kitchen, runner, gardening) (5) Work furlough	
	(9) other (please describe)		(9) Other (specify each program)	
9.	Since you have been in this jail, how many times have you been moved?	56 57		66
	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 (or more)		15. For each of the programs that you are currently in, please place an "X" in the box to show if you volunteered to be in them. Did not	67
10.	Since you have been in this jail, how many times have you made formal requests to staff to be moved? *If zero, skip to #14.		Volunteered Volunteer Educational	68
	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 (or more)	58 59	Job Training Counseling/Therapy	
*11.	How many requests were approved?	60 61	Work assignment Work furlough	
	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 (or more)		List below any other programs not listed.	70
12.	For those not approved, how often did you receive an explanation of why it was denied?	62		71
	(0) Always (1) Sometimes (2) Never		16. Do you want to be in any programs you are not in now?	72
*13.	Did you expect an explanation as to why it was denied?	63	(0) Yes(1) No	73
	(0) Yes(1) No		If so, please indicate which programs you want to be in? (1) Educational	
			(2) Job training	
			(3) Counseling/Therapy	74 75
			(4) Work assignment (5) Work furlough	

(9) Other (specify each ro ram

CONTINUED 10F2

75		KEYPUNCHER:					DO NOT MARK THE BOXES 76
		Skip to CARD 2	m			SECTION III/ATTITUDINAL QUESTIONS	
17.	(Check all appropriate answers.) (0) fill out a form	Punch "2" in Column 1. Duplicate			Plea	ase circle an answer to each of the following questions:	
	(1) ask officer on duty	Column 2-15.			1.	In general, cell assignments are made in a fair and consistent manner.	25
	(2) write a letter		Π			(0) Strongly (1) Agree (2) Disagree (3) Strongly Agree Disagree	
	(3) ask trustee	16	البيا	C1 .			
	(4) don't know			Ų	2.	In general, program assignments are made in a fair and consistent manner.	26
	(9) other (please describe)		Ñ			(0) Strongly (1) Agree (2) Disagree (3) Strongly Disagree	
				(T)	3.	The staff knows what goes on with inmates here.	
18.	Since you have been in this jail, how many times have you made requests to be in programs? (Circle one) *If zero, skip to #22.	17 18		U		(0) All the (1) Some of (2) Seldom (3) Never time the time	27
	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 (or more)				4.	Inmates have no say about what happens to them in this jail.	
19.	How many requests were approved?		n			(0) Strongly (1) Agree (2) Disagree (3) Strongly Agree Disagree	28
	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 (or more)	19 20	(1)	n	5.	Most inmates in this jail are afraid.	
20.	For these not approved, how often did you receive an explanation of why it was denied?			U		(0) All the (1) Some of (2) Seldom (3) Never time the time	29
	(0) Always(1) Sometimes(2) Never	21	- Annual	U	6.	Certain inmates in this jail get worse treatment then they deserve.	30
21.	Did you expect an explanation as to why it was denied?	22				(0) Strongly (1) Agree (2) Disagree (3) Strongly Agree Disagree	
	(0) Yes(1) No		n	Π	7.	Most of the staff in this jail are afraid.	
22.	Within this jail, how often are there negative consequences applied to inmates for not participating in programs?	23	В	П		(0) All the (1) Some of (2) Seldom (3) Never time the time	31
	(0) Always (1) Sometimes (2) Never (3) Don't Know		B	U	8.	Certain inmates in this jail get better treatment than they deserve.	
23.	Should there be any negative consequences to inmates for not participating in programs?	24				(0) Strongly (1) Agree (2) Disagree (3) Strongly Agree Disagree	32
	(0) Yes (1) No (2) Don't Know			U	9.	There is a lot of tension in this jail.	
						(0) All the (1) Some of (2) Seldom (3) Never time the time	33
	[[요마] 교민들이 프로그 요리 수 있다. 그 학교에 모르는 그리고 말고수를 했다.		get ex	П		:	

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THANK YOU FOR YOUR HELP AND COOPERATION.

STAFF SURVEY

Purpose

The purpose of this instrument is to assess the attitudes and behaviors of staff as they pertain to the classification process. When systematically administered over a significant period of time (time-series design) 7, the questionnaire can be used to answer impact evaluation question 1, 2, 5 and 6 (impact of classification on violence, undesirable behavior, and attitudes). Data are also used to address all the process evaluation questions with special emphasis on question 13. (How is the classification system perceived by staff?) See Data Collection Guide, page 31.

The questionnaire is separated into the following sections:

- 1. Background Questions asks basic socio-economic and education data.
- 2. Process Questions asks staff of their knowledge and perceptions of the classification system.
- 3. Attitudinal Questions asks staff of their perceptions of the social-psychological climate of the jail.
- 4. Self-Report Questions asks staff to report the number of offenses/crimes they have committed or been the victim of.

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How Derived

This was developed by NCCD staff, after review of various social climate/attitudinal questionnaires, and self-report/victimization surveys. This instrument was pre-tested at two jails.

How Administered

The questionnaire can be administered in group or individual settings.

Because many of the questions are of a highly sensitive nature, all measures must be taken to ensure confidentiality. Names or other identifiers should not be placed on the questionnaire. It is recommended that part-time help (college students, volunteers, etc.) not affiliated with the jail's staff administer the questionnaire to reinforce an atmosphere of anonymity. It is of utmost importance that staff know their responses will not be traced to them or used against them.

If administered in a group setting, locate a private and quiet area. There should be no talking while the questionnaire is completed. If staff are confused about a particular question, simply reread it to him/her and tell them to answer it as best they can. Do not rephrase or reinterpret the meaning of the question.

The questionnaire should not take longer than 30 minustes to complete. During pre-tests most staff finished within 15 minutes. Time will vary according to the reading skills of the individual.

Time of Administration

It is suggested that the questionnaire be administered every four months. This frequency of administration provides sufficient data to perform time-series analysis. It also negates sampling error that would occur by only measuring attitudes and behaviors for a particular season. Three administrations per year would also yield analysis on seasonal trends.

Analysis

The anticipated form of analysis is quite similar to the previous discussion in the section on the Inmate Survey with one major difference. Both Staff and Inmate Surveys have been purposefully constructed to include identical questions of inmates and staff. The purpose is to allow <u>direct</u> comparisons between staff and inmates on their attitudes, self-reported behavior, and socio-economic characteristics.

These direct comparisons allow the jail administration to discover major discrepancies among staff and inmates on their perceptions

of classification. Such discrepancies, should be minimized for as one sociologist said, "If things are defined as real, they are real in their consequences."

The example will illustrate this analysis.

Question: (S) How do inmates usually request to be moved?

(I) How would you usually request to be moved?

	Si	CAFF	INMATES		
RESPONSES	N	ક	N	8	
Fill out a form	50	83%	10	10%	
Ask officer on duty	5	88	10	10%	
Ask Trustee		0%	5	5%	
Write a letter/note		0%	20	20%	
Do something		0%	5	5%	
Don't know	5	88	50	50%	
Total	60	99%	100	100%	

This table adds a new analytic dimension to the table presented in the Inmate Survey section. Here, major discrepancies are noted between staff and inmates. Apparently, staff generally agree that the proper way to make a cell change is by filling out a form. Inmates report they are largely unaware of this procedure. Based on this data, a breakdown in communication can be identified.

By contrasting inmate and staff responses, the evaluator is able to engage in basic but insightful analysis of the jail's operations.

Anticipated Problems

Again, low response rate is a major concern. It is more difficult for staff, as they are typically scattered on the three work shifts and various days of the week. Many jails have a briefing meeting at the start of each shift; that is an ideal time for questionnaire administration. To increase response rates, it is better to do group administrations rather than leaving questionnaires for staff to complete at their convenience and forward to the evaluator.

Locating the staff and getting completed questionnaires takes longer than the same process for inmates. Expect to spend about one week on the staff questionnaire task.

STAFF SURVEY

CLASSIFICATION STUDY

Prepared by:

National Council on Crime and Delinquency

Research Center

760 Market Street, Suite 433

San Francisco, California 94102

INTRODUCTION

This study is about jail procedures. The questionnaire asks for your beliefs, attitudes, and behavior. It is entirely voluntary that you fill out this questionnaire. All answers are kept confidential.

It is important that you answer all questions as honestly as you can.

If you have any questions, please ask the person handing out the questionnaire.

Please do not mark in the computer boxes located on the right hand side of each page. These boxes are to be used only by research staff.

Please begin on the next page.

Identifying Data To Be Completed By Research Staff

Site L	ocation		7.						· 1			
		N. C.	e e e e e e e e e e e e e e e e e e e						2	3		
Date of	f Admin	istrati	On	4	5	6	7	8	9		• .	
Person	Adminis	tering	Surve	у	· .		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. T	1	7		
								1	0 11	ل		
Miscell	Laneous	I.D.					 		1		<u> </u>	ĺ
		1:						12	13	J 1⊿	1.5	

		—1—	DO NOT MARK THE BOXES
1		SECTION I/BACKGROUND QUESTIONS	
		ease begin by answering the following questions about yourself.	-
	1.	What is your sex? (Please check one)	
		(0) Male (1) Female	16
	2.	What is your ethnic background?	17
Ŧ0		(0) Asian (3) Native American	1, 1,
		(1) Black (4) White	
		(2) Mexican— (9) Other (specify) American	
	3.	Number of school grades completed	
	٥.		18 19
5)		Degree received Major	
			20 21 22 23
	4.	What is your age?	
			24 25
	5.	What is your job position? (Please fill in)	(skip 26-29)
			30 31
	6.	What was the date you started work in this jail?	30 31,
		month day year	
		32 33 34 35 36 37	
	•		
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

8	8
	8

8		
0	SPORTON TT	DO NOT MARK
	SECTION II	
QUEST:	IONS ABOUT CELL TRANSFERS AND CLASSIFICATION DECISIONS	
1. Do	you know if a classification system exists in this jail?	
-	(0) Yes, I know it exists.	38
· · · · · · · · · · · · · · · · · · ·	(1) No, I don't know about a classification system here.	
2. Wh	en inmates are received at this jail, how often are they given	
or	do they see the jail rules for immates?	39
	(0) Always (1) Sometimes (2) Never (3) Don't	39
	Know	
3. Ar	e there written guidelines for determining the housing assignments in this jail?	
	(0) Yes(1) No(2) Don't Know	40
	(2) Bon E know	
4. Who	o makes the original cell assignments for this jail?	
-		41 42
	(fill in job title or committee's name)	
5. How	v often are inmates given an explanation about their cell	1-1
ass	signments?	43
	(0) Always (1) Sometimes (2) Never (3) Don't	43
	Know	
• Do	you think that cell assignments should be explained to inmates?	
	(0) Yes(1) No(2) No Opinion	44
. How	do inmates in this jail usually make a request to be moved to ther cell? (Please check all the appropriate answers.)	
	· · · (0) fill out a form	45
	(1) ask an officer on duty	
5 × <u> </u>	(2) write a letter or note	
-	(3) ask a trustee	
, . <u></u>	(4) create an incident to get staff attention	
	(5) don't know	
	(9) other (please describe)	

-3-		DO NOT MARK THE BOXES 89
8. If a housing request is denied or not acted upon, how often d the inmate receive a formal explanation of why?	loes	46
(0) Always (1) Sometimes (2) Never	(3) Don't Know	
9. Who makes a cell re-assignment in a non-emergency situation?		47 48
(fill in job title or committee's name)		47 40
10. Who makes a cell re-assignment in an emergency situation?		49 50
(fill in job title or committee's name)		
QUESTIONS ABOUT PROGRAMS SEVERAL OF THE QUESTIONS THAT FOLLOW ARE ABOUT PROGRAMS IN THIS I	 ATT.	
THIS MEANS REHAB/TREATMENT PROGRAMS SUCH AS: EDUCATION, JOB TRAICOUNSELING, THERAPY, WORK ASSIGNMENT OR WORK FURLOUGH.		
11. Is a jail staff person or committee responsible for determini program assignments of inmates in this jail?	ing	51
(0) Yes (1) No		
12. If so, what staff position? (fill in job title or committee's	s name)	52 53
13. How often are inmates consulted prior to rehab program assign		54
(0) Always (1) Sometimes (2) Never	_ (3) Don't Know	
14. Is rehab program participation voluntary except when court or		55
(0) Yes (1) No (2) Don't	KIIOW	
15. Within this jail, how often are there negative consequences applied to inmates for not participating in programs?		56
(0) Always (1) Sometimes (2) Never	(3) Don't Know	
16. Should there be any negative consequences to immates for not participating in programs?		57
(0) Yes (1) No (2) Don't	Know	

90	-4-	DO NOT MARK THE BOXES	The control of the co	-5-	DO NOT MARK
17.	How do inmates in your jail usually make a request to be in a rehab program? (Please check all appropriate answers.)		A Comment of the Comm	SECTION III/ATTITUDINAL QUESTIONS	THE BOXES
	(0) fill out a form	58		Please circle an answer to each of the following questions:	
	(1) ask an officer on duty		Total Control	1. In general, cell assignments are made in a fair and consistent	
	(2) write a letter			manner. (0) Strongly (1) Agree (2) Disagree (3) Strongly	60
	(3) ask a trustee			Agree Disagree	
	(5) don't know		Company of the Compan	2. In general, program assignments are made in a fair and consistent	
	(9) other (please describe)		17	manner. (0) Strongly (1) Agree (2) Disagree (3) Strongly	61
			ancara.	(0) Strongly (1) Agree (2) Disagree (3) Strongly Agree Disagree	
18.	If a program request is denied or not acted upon, how often does			3. The staff knows what goes on with inmates here.	
	the inmate receive a formal explanation of why?	59		(0) All the (1) Some of (2) Seldom (3) Never time the time	62
	(0) Always (1) Sometimes (2) Never (3) Don't Know				
				4. Inmates have no say about what happens to them in this jail.	
			And the second s	(0) Strongly (1) Agree (2) Disagree (3) Strongly Agree Disagree	63
			η		
				5. Most inmates in this jail are afraid.	
				(0) All the (1) Some of (2) Seldom (3) Never time the time	65
				6. Certain inmates in this jail get worse treatment then they deserve.	
				(0) Strongly (1) Agree (2) Disagree (3) Strongly Agree Disagree	66 1 A A A A A A A A A A A A A A A A A A
				7. Most of the staff in this jail are afraid.	
			57	(0) All the (1) Some of (2) Seldom (3) Never	67
				time the time	
				8. Certain inmates in this jail get better treatment than they deserve.	
				(0) Strongly (1) Agree (2) Disagree (3) Strongly Agree Disagree	68
			A Comment		
				9. There is a lot of tension in this jail.	
			The total and the total	(0) All the (1) Some of (2) Seldom (3) Never time the time	69
			A Company		
			And the second s		
		1	7		Language to the second

- Charles

-6-

KEYPUNCHER
Skip to CARD

#2. Punch
"2" in Column
1. Dup. Col.

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20 21

22 23

24 25

28 29

30 31

32 33

SECTION IV/SELF-REPORT QUESTIONS

The following questions are about your conduct on the job for the last four months. If you have worked in the jail less than four months, answer these questions for

Please circle a number to answer each of the following questions:

- 1. In the past 4 months, how many times have you been "written-up" for disciplinary action?
 - 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 (or more)
- 2. In the past 4 months, how many times have you been disciplined?

 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 (or more)
- 3. In the past 4 months, how many times have you been involved in a physical struggle or fight with another staff member?
 - 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 (or more)
- 4. In the past 4 months, how many times have you been seriously threatened with physical harm by an inmate?
 - 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 (or more)
- 5. In the past 4 months, how many times have you been the victim of physical violence by another staff member?
 - 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 (or more)
- 6. In the past 4 months, how many times have you been involved in a physical struggle or fight with an inmate?
 - 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 (or more)
- 7. In the past 4 months, how many times have you been the victim of physical violence by an inmate?
 - 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 (or more)
- 8. In the past 4 months, how many times have you been seriously threatened with physical harm by another staff member?
 - 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 (or more)
- 9. In the past 4 months, how many times have you during the course of your job used serious threats of physical harm to an <u>inmate</u>?
 - 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 (or more)

		ration of the ional comments		outa they be:			
					· • · · · · · · · · · · · · · · · · · ·		
1.	· ************************************						
						34	4 35
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2							
						3	6 37
3.							-1
· · · · · · · · · · · · · · · · · · ·							
		·				3	8 39
	things do yo	u like most ab	pout the jail	's employees	, inmates,		8 39
What 3 operati		u like most ab il? (Use back					8 39
What 3						or the	
What 3 operati						or the	
What 3 operati						or the	
What 3 operati						or the	0 41
What 3 operati						or the	
What 3 operati						or the	0 41
What 3 operati						or the	0 41

IMPACT DATA FORMS

Purpose

The purpose of the Impact Data Summary forms is to compile data that will show the effect classification has on certain behaviors. This answers impact evaluation questions 1, 2, and 7. (See Data Collection Guide, pg. 31.)

The impact data is useful to monitor and plan for changes in the classification system.

How Derived

This was developed by NCCD staff after numerous classification record-keeping forms were reviewed for indication of data available.

How Administered

The Impact Data Summary is a two page form that summarizes data collected on nine major variables with subdivisions. The major variables are:

- 1. Inmate Sex
- 2. Inmate Race
- 3. Inmate Age
- 4. Inmate Custody Distribution
- 5. Reported Assaults
- 6. Reported Disciplinary Infractions
- 7. Reported Escapes

- 8. Reported Suicides
- 9. Reported Homicides.

The Summary form is completed by reviewing institutional records and reports and recording the data.

Data on the first four variables (i.e., sex, age, race, and custody distribution) is obtained from institutional records (booking and cell assignment forms) or from the CIS. Data on the last five variables (i.e., reported assaults, disciplinary infractions, escapes, suicides, and homicides) is obtained from official institutional reports.

Time of Administration

Impact Data is collected continually from the beginning of the evaluation for all inmates processed by the jail staff. Depending on the size of the inmate population, data may be collected weekly or monthly. The data will be reported monthly on the summary form and compiled for the year. The year should be indicated on the blank at the top of the form.

In addition, pre-classification data is collected. This should reflect a sufficient time period prior to the evaluation or implementation of the classification system, one or two years. Again, the Summary form is used, as stated above, indicating the year reported on at the top of the form.

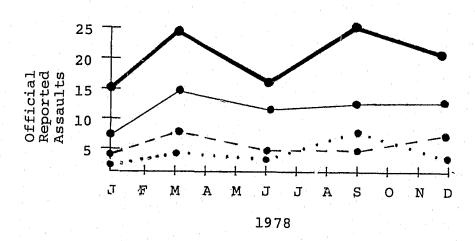
Analysis

Impact Data is analyzed every three or four months.

Impact analysis entails the comparison of activity for each variable over time. This reveals an increase, decrease or no change in the level of activity. The analysis may be visually portrayed by constructing a graph for each variable. Divisions of time will be on the horizontal axis with the variable on the vertical axis.

The subdivisions of each variable may be indicated by the use of differing colored lines or graphic techniques (e.g., dotted lines, broken lines, bold lines, etc.).

EXAMPLE IMPACT GRAPH



Total Assaults

Inmate vs. Inmate (no weapons)

Inmate vs. Inmate (with weapons)

· · · · · Inmate vs. Staff

Staff vs. Inmate (none reported for 1978)

'''''' Staff vs. Staff (none reported for 1978)

Anticipated Problems

There may be a problem locating past institutional records and reports. Also, it may be necessary to interpret institutional reports into the subdivisions of each major variable. In that case, the evaluator should set clear guidelines to permit consistency of interpretations.

YEAR

Variable	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
<u>Sex</u> l. Male													
2. Female				ļ									
Total								ļ					•
Race 1. Asian		i .											
2. Black						-							
3. Chicano													
1. Native American													
5. White	_									-			
5. Other													
Total						 							
lge . Juveniles (under 18)						-							
. 18-20 years													
21-25 years			,				,						
. 26-30 years												-	
5. 31-35 years					- 40, 20						-		
5. 36-40 years						1							· · · · · ·
7. 41-50 years													· · · · · · · · · · · · · · · · · · ·
8. 51 years & above													
Total					<u> </u>	-							
Custody Distribution											-		·
. Maximum Security					-								· · · · ·
2. Protective Custody						·						12	
3. Medium Security						: ;: : ;;							
4. Minimum Security					-								·
5. Work Release/Furlough								.57 v					
6. Other		•				41 1							<u> </u>

CLASSIFICATION IMPACT DATA SUMMARY

YEAR____

Variable	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct :	Nov	Dec	Total
Reported Assaults													
1. Inmate vs. Inmate (no weapons)													
2. Inmate vs. Inmate (with weapons)												4	•
3. Inmate vs. Staff													
4. Staff vs. Inmate													
5. Staff vs. Staff													
Total													
Reported Disciplinary Infractions (do not include assaults, escapes,													
suicides, homicides)													
1. Major Infractions													
Contraband - weapons	i.	1									•		
Contraband - drugs													
2. Minor Infractions													
3 Charged Criminal Offenses													
Total				1, 1, 1									
Reported Escapes													
1. Attempted Escapes													
2. Escapes			. :		. 4								
Reported Suicides													
								·			· · · ·		
1. Attempted Suicides													
2. Suicides								ليبننا					L
Reported Homicides													
1. Inmate Homicides											A.		
2. Staff Homicides													

COST DATA FORM

Purpose

Cost data can be collected for budgeting or for analysis, such as cost effectiveness. While cost-effect analysis is important and revealing, to detail its use is not in the scope of this Guide. If the jail wants to include cost analysis in the evaluation, professional researchers may perform that best. The instructions that follow entail collecting cost data for budgeting purposes.

The Cost Data Summary form is used to compile data that answers evaluation question 4:

-Does classification have an impact on jail costs?

How Derived

This was developed by NCCD staff after review of several jail classification budgets and analysis strategies.

How Administered

The Cost Data form summarizes data collected in four major categories with subdivisions. The major categories are:

- 1. Personnel
- 2. Supplies
- 3. Training
- 4. Services

Data to complete the form is obtained by reviewing institutional records and recording the data. Information on the services category is obtained from the CIS. When collecting data on personnel, the number of staff and percent of time spent on classification are noted. This may be staff not necessarily assigned to a classification unit or task but, in fact performing in that capacity.

Time of Administration

The Cost Data is collected continually from the beginning of the evaluation. It is reported monthly on the Summary form and compiled for the year. The year should be indicated on the blank at the top of the form.

Analysis

Cost Data is analyzed every three or four months.

By comparing the total classification cost per month to the number of inmates classified, it is possible to determine the classification cost/per inmate for each month. The change in that figure over time may be taken as a gauge of productivity. The number of inmates reclassified detracts from productivity. In addition, the length of time until an inmate is classified reflects an aspect of efficiency.

Anticipated Problems

No unusual problems are anticipated.

CLASSIFICATION COST DATA SUMMARY

YEAR

Variable	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
											-		
Classification Personnel												<u> </u>	
1. Salaries			-				1						
2. Overtime	<u> </u>										,		
Supplies						•	-						
1. Expendable												-	e e
2. Non-Expendable		:		-		: 11g	1				-		
Training					,								
1. Classification Specific													
Services													
Volume -			· .	,			·	 			· .		
1. Number of Inmates Classified													
2. Number of Inmates Reclassified													:
3. Number of Inmates in Programs													
Efficiency -													
1. Days Wait Until Classified										-			
2. Average Days Wait Until Classified													

FIELD DATA BOOK

Purpose

The purpose of this instrument is to document qualitative data not captured by any of the structured data instruments. The Field Data Book is used by the evaluator as a daily log of observations, comments, and activities pertaining to classification. It allows the evaluator to record important information discovered while carrying out various data collection tasks in the jail.

How Derived

The recommended format for recording field data is derived from a text by Schultzman and Strauss, <u>Field Research</u> (see Appendix A) which is utilized in many ethnographic studies of human behavior.

How Administered

The evaluator records field data in a notebook for each day of observation of classification activities or when conducting specific evaluation tasks as described in the Guide. As the evaluator conducts interviews, administers questionnaires, and collects agency records, he/she also witnesses behavior and hears comments that greatly enhance the study of classification. Here, the evaluator is the data instrument.

When preparing notes, the evaluator develops a structured style of note-taking. Outlined below are the fundamental elements that

should be included for each entry of field data:

Background Identifying Data

- -Date and time of observations
- -Place or location of observations
- -Purpose of today's observations
- -Listing of the persons observed.

Data Entries

-Description of activities and comments observed as they occur.

Comments/Reactions

-A brief summary of your own reactions to today's observations.

Importantly, the evaluator should attempt to "sample" the observations by not spending excessive time with one individual or one aspect of the classification process (e.g., booking process only). Constantly observe all areas of classification under study.

Time of Administration

This data is collected continually from the beginning of the evaluation. The evaluator should prepare field notes at the end of each day. These notes should adequately cover the major findings for each day in the field.

Attempt to collect comments by staff and inmates as they fill out questionnaires. By administering questionnaires or collecting data for the CIS, it is possible to enter into rich and revealing informal conversations.

Analysis

Analyzing field data is an extremely difficult process to describe. Basically, the evaluator attempts to find evidence that supports or negates findings derived from structured field data. For example, if questionnaires suggest that inmates and staff are experiencing a high level of tension or conflict, this should surface in the observations of the jail's daily activities. Simple examples that are witnessed can contribute to the study. Several books in Appendix A discuss at length the technique of analyzing field data.

Anticipated Problems

Care should be taken to minimize individuals altering their behavior and comments when the evaluator is present in the jail. This is a matter of exposure and persons getting used to the evaluator's presence. Once they become comfortable and rapport is established, their behavior should become more natural.

Getting into a routine of filling out field notes on a daily basis can be difficult. Do not underestimate the importance of this data. Often, the evaluator stumbles onto information

that significantly contributes to understanding the classification process. Unless incidents or events are immediately recorded they may be clouded or forgotten, and not included in the analysis.

Finally, when writing down observations, be as objective as possible. Avoid characterizing people and events from a psychological or moralistic perspective. Remember, behavior and statements are recorded, not interpretations of that behavior.

CLASSIFICATION DECISION OBSERVATIONS

Purpose

Classification systems consist of a series of decision points that regulate inmate housing and program assignment. It is important for the evaluator to spend time observing the decision-making process to balance the quantitative data collected. These observations provide the evaluator with insight on factors that influence classification decisions, as well as subjective factors that affect the classification process.

How Derived

The observation task is grounded in the labelling perspective of sociology. This school of thought seeks to determine how persons become labelled by decision-makers, such as in the jail-trustee, maximum security, etc. The actual instructions and format for observing was described by NCCD staff.

How Administered

For this task, the evaluator becomes the data instrument. It is through personal observations and notes that data are collected. First, list all of the various classification decision points that exist for the jail (e.g., receiving, booking, housing, reclassification, etc.). Next, schedule time to attend and observe each decision-point. For example, in observing the booking/intake process, schedule a couple of hours at the booking area and merely observe how the

officer receives and processes persons entering the jail.

Other classification decisions will be more formal and may involve observing a highly structured classification committee that meets every week.

As observations are made of the staff making decisions, record in the Field Data Book the following type of information:

- A. What staff are involved in the process?
- B. Do some staff appear to dominate the process?
- C. What type of information is used to reach decisions?
 What type of data are not used?
- D. How long does it take to reach a decision?
- E. To what extent are inmates involved in the process?
- F. How consistent or inconsistent are the decisions?
- G. Do decisions vary according to staff or inmate characteristics?
- H. How do staff rationalize or justify their decisions?

When observing staff, avoid behavior and comments that would interfere with the natural process of decision-making. The evaluator's role is that of an observer and not a participant. If agreeable with staff, the sessions may be tape recorded.

Develop a structured style of note-taking. Outlined below are the basic elements that should be included for each entry of field data:

Background Identifying Data:

- -Date and time of observations,
- -Place or location of observations,
- -Purpose of today's observations,
- -Listing of those persons observed.

Data Entries:

-Description of activities and comments observed as they occur.

Comments/Reactions:

-A brief summary of personal reactions to today's observations.

The notes should be carefully recorded in your Field Data Book. This book is explained in detail in Part II.

Time of Administration

Attempt to observe formal decision-making processes once a month.

Analysis

Observing the actual decision-making process allows the evaluator to interpret findings generated from CIS and survey data. A brief example will illustrate this. CIS data may show that despite formal statements made by staff, differential inmate characteristics are not associated with the various custody classification categories. At this point, the

finding is clear but now there is a need to discover how this happens. Through observations of the decision-making process, the evaluator may discover that decisions are dependent largely upon which staff person is assigned to the Booking/Intake unit on any given day. Each staff person has their own "system" for making decisions that may significantly vary from staff to staff.

Based on observations and CIS data in this example, the evaluator is able to report to the administration that classification decisions are not consistent.

Anticipated Problems

Observing and analyzing the staff's behavior in making decisions is a difficult process. It requires sound judgment in determining what to record and how to relate the data to other information collected.

Care should be taken to minimize the effects of the evaluator's presence as an observer. It is a matter of exposure and time before staff will get used to your presence. Once they become comfortable with the evaluator and rapport is established, their behavior should become more natural and routine.

Finally, when writing down observations, be as objective as possible. Avoid characterizing people and events from a

psychological or moralistic perspective. Remember, behavior and statements are recorded, not interpretations of that behavior.

REFERENCES

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APPENDIX A

RESEARCH AND EVALUATION BOOKS

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- BLALOCK, Hubert M., Jr. Social Statistics. 2nd ed. McGraw-Hill Company, 1972.
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- SIMON, Julian L. Basic Research Methods in Social Science.
 New York: Randon House, 1969.
- SLONIM, Morris James. <u>Sampling</u>. New York: Simon and Schuster,

APPENDIX B

LITERATURE - CLASSIFICATION STUDIES

American Correctional Association. Handbook on Correctional Classification; Programming for Treatment and Reintegration. Leonard J. Hippchen, chief editor. Cincinnati, Ohio, 1978.

This is a resource book containing a series of articles about various areas of classification. An extensive bibliography on classification is included.

Approach Associates, <u>California Legislature's Study of Correctional Needs</u>. Vol. 2, "Prisoner Populations and Custody Options," 1978.

This article addresses the problems of "overclassification" resulting in greater crowding in medium and maximum security. The authors recommend following "Variation A" for increased minimum security placement, the development of criteria to be considered in placement, and a review process.

BREED, Allen F. The Significance of Classification Procedures to the Field of Correction, 1967.

The article points out the significance of classification decisions made about the offender at various locations - community, county, state, or federal level - and as part of both the formal and informal scheme. Further, the author states the need for research in classification to reduce or eliminate the subjective factor in decisions.

DORAN, Robert. "The Process of Organizational Stereotyping: The Case of the Adjustment Center Classification Committee." American Justice Institute, 1970.

This is a study of the decision-making process of Classification Committees in four prisons of the California Department of Corrections. It was found that prisoners seemed to be stereotyped into one of five categories in order to facilitate subsequent action or placement.

FISHER, Brad; Stan Brodsky; Susan Corse. Monitoring and Classification Guidelines and Procedures. Alabama, 1977.

This outlines the classification system developed by the Alabama Board of Corrections as a consequence of a 1976 court order. Rules and procedures are listed.

GIBBONS, Don D. "Offender Typologies--Two Decades Later." British Journal of Criminology (London), 15(2), 1975.

Review and critique of typological efforts in criminology. The author feels more emphasis should be placed on situational pressures and factors than has been in the past.

GUILLEN, Rudy F. Classification Management: The Virginia Experience. College Park, MD., American Correctional Association Congress of Corrections, 1977.

This describes the classification system used in the Virginia Department of Corrections.

HOLT, Norm.; HOLLAND, T. "Correctional Classification and the Prediction of Institutional Adjustment." California Department of Corrections.

This study was to ascertain the the ability of correctional staff to predict risk. It was found that they perceive, more than is warranted, an equivalence of causal factors that is inaccurate.

IIT Research Institute, Criminal Justice Science and Technology Center. State-of-the-Art of Offender Classification in the U.S.A. (Final Report) January, 1975.

This is an exhaustive survey of the state-of-the-art of classification systems in juvenile and adult criminal justice systems. In addition to a historical overview of how classification evolved, it also covers such topics as classification data, theory and research, theories of offender types, classification from the offender's viewpoint, and issues in offender classification.

Illinois Department of Corrections. Classification Program, Sample Reports and Documents, Springfield, 1970.

This describes the classification system (and reclassification) used by the State of Illinois. Prisoners were categorized in one of five groups and assessed for "improvability."

JAMES, William G. <u>Issues in Jail Classification and a Model Design</u>. Santa Clara County, CA, 1976.

A historical overview of classification issues is presented. Also, a description of the classification system used in the Santa Clara County Jail.

Massachusetts Corrections Department. Impact Evaluation-Volume 3; New Line Classification During its First Year of Operation, by Ellen Chaget. Boston, 1978.

A description of the classification system used by the Massachusetts Correctional Institution at Concord and the characteristics of those offenders classified for diversion.

MEGAREE, Edwin I. "I: The Need For a New Classification System." Criminal Justice and Behavior (Beverly Hills, CA), 4(2), 1977.

The author proposes the use of the MMPI to develop a more economical taxonomic system based on studies involving 5,500 youthful offenders.

MEGATHLIN, Williams L.; MAGNUS, Robert E.; CHRISTIANSEN, Harry W. "Classification in Adult Male Correctional Institutions, "Criminal Justice Review" (Atlanta, GA), 2(1), 1977.

Outlines classification approaches and procedures in fourtytwo states (sixty-six state institutions) of the United States that responded to a questionnaire.

U.S. Prison's Bureau. Classification of Jail Prisoners, Mark Richmond. Washington, D.C., 1971.

Report on the design and experimental use of a classification system for custody and housing determinations. An overlap and point scale was developed to guide decisions.

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WARREN, Marguerite Q. <u>Journal of Criminal Law, Criminology and Police Science</u>, 1971.

A rationale for classifying the offender population into meaningful subgroups was presented in this article. It was suggested that a common taxonomy is needed in the correctional field.

Classification Standards from the following sources:

National Advisory Commission on Criminal Justice Standards; American Correctional Association; Federal Standards for Corrections; National Sheriff Association; American Law Institute.

APPENDIX C

CODEBOOK

JAIL CLASSIFICATION EVALUATION PROJECT

CLASSIFICATION INFORMATION SYSTEM CODEBOOK

NCCD RESEARCH CENTER

760 Market Street, Room 433 San Francisco, CA 94102 (415) 956-5651

GENERAL INSTRUCTIONS

- 1. Follow the rules of your codebook.
- Keep two separate copies of the codebook stored in a secure location.
- 3. All changes in the codebook rules must be approved by NCCD Project staff.
- 4. All missing data are to be left blank. If you do not know what the value of a variable is, leave it blank.

 Do not make any assumptions. Blank columns are treated by the computer as "missing data."
- 5. Check for accuracy and completeness of data. Incomplete and inaccurate forms will be returned for correction.
- 6. Maintain coding on a regular basis.
- Always use a pencil when coding.
- If you have any questions on how to code a given i(em(s), please call NCCD Project staff.

<u>(1)</u>	n	Revised Da	to: 8-23-7	120 79 Page 1
	To the second se	Variable	Columns	Operational Definitions and Assigned Values
	1	Site #	1-2	01 ~ Boulder
Country of the Countr	U			02 - Kansas City
	17			13 - Springfield Jail
	U			23 - Springfield Corrections
27	Π			04 - New Orleans
	U	Inmate ID# (InId)	3-8	Assigned by jail
A CHARLES AND A		777	0.75	
TO THE PROPERTY.		V1	9-15	Booking number Assigned by jail
Company of the control of the contro	A STATE OF THE STA	V2	16-17	Date form completed, month Range 01-12
	processor to	V 3	18-19	Date form completed, day
Section of the sectio				Range 01-31
A CHARLESTON CONTRACTOR	C A Company	V4	20-21	Date form completed, year
	A Comment			Arrest Status Data
	- Anna Carlos	V5	22	On-view/on-site arrest 1 - No 2 - Yes
L	1. D	V6	23	Warrant arrest
	Character of the Control of the Cont			1 - No 2 - Yes, at least one warrant issued by a local agency
				3 - Yes, all warrants issued by an outside agency
L'		V7	24	Sentenced
				1 - No 2 - Yes, county time
() () () () () () () () () ()		V8	25	3 - Yes, state time Civil
النا				1 - No 2 - Yes
A STATE OF THE STA		ν9	26	Juvenile 1 - No 2 - Yes

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- Q

Revised Da	ite: 8-23	-79 Page 2		Revised Da	nte: 8-23	- 7 9
Variable	Columns	Operational Definitions and Assigned Values		Variable	Columns	Operational Definitions a
V10	27	Other - specify 1 - No 2 - Yes				Range 01-08 01 - Offenses against pour control of the control of
Vll	28	Arresting agency 1 - Local 2 - State				03 - Offenses against fa children 04 - Crimes of sex
		3 - Federal 4 - Other - specify				05 - Crimes of forgery, conspiracy 06 - Crimes of weapons, alchohol
V12	29-30	Arrest date, month Range 01-12				07 - Traffic violations 08 - Miscellaneous offer See Appendix I for charges
V13	31-32	Arcest date, day Range 01-31		V20	49-50	each value. Charges, range 01-08
V14	33-34	Arrest date, year	(the state of the	V22	52-53	Charges, range 01-08
V 15	35-38	Arrest time Enter military time to the nearest hour		V24	55-56	Charges, range 01-08
V16	39-40	Booking date, month Range 01-12		V26 V28	58-59 61-62	Charges, range 01-08 Charges, range 01-08
V17	41-42	Booking date, day Range 01-31	A Parameter A Para	∆ 30	64-65	Charges, range 01-08
. V18	43-44	Booking date, year		V32	67-68	Charges, range 01-08
V19	45-48	Booking time Enter military time to the nearest hour		V34	70-71	Charges, range 01-08
V20, 22, 24, 26, 28, 30,	See Below	Charge Data Charges		V36	73-74	Charges, range 01-08
32, 34, 36, 38		Specify the actual charges on the line provided, listing the most serious charges first.	Caracter	V38 V21, 23,	76-77 See	Charge Type
		Determine code for each charge listed (see below) and enter in the appropriate boxes.		25, 27, 29, 31, 33, 35, 37, 39	Below	Determine the type code (seach charge listed and entappropriate box.

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and Assigned Values person property family and/or y, fraud, and s, drugs and fenses ges included in (see below) for enter in the

Revised	Date:	8-23-79

Revised Da	ite: 8-23-	-79 Page 4
Variable	Columns	Operational Definitions and Assigned Values
		<pre>1 - Felony 2 - Misdemeanor 3 - Infraction/Municipal 4 - Holds 5 - Other</pre>
V21	51	Charge type, range 1-5
V23	54	Charge type, range 1-5
V25	57	Charge type, range 1-5
V27	60	Charge type, range 1-5
V29	63	Charge type, range 1-5
V31	66	Charge type, range 1-5
V33	69	Charge type, range 1-5
V35	72	Charge type, range 1-5
V37	75	Charge type, range 1-5
V39	78	Charge type, range 1-5
V40	79	Additional charges - If more than 10 charges: 1 - No 2 - Yes
	80	End of Card One, permanently assigned number 1.
Card 2	1-8	Da'ta processor - duplicate columns 1-8 from Card 1.
		Personal Data
V41	9	Sex 1 - Male 2 - Female
V42	10-11	Birthdate, month
		Range 01-12

Variable	Columns	Operational Definitions and Assigned Values
V43	12-13	Birthdate, day Range 01-31
V44	14-15	Birthdate, year
V45	16	Marital Status 1 - Single
		2 - Married 3 - Separated 4 - Divorced 5 - Widowed 6 - Common law
		7 - Other - specify
V46	17	Ethnic Background 1 - Asian 2 - Black 3 - Mexican-American 4 - Native American 5 - White/Caucasian 6 - Puerto Rican 7 - Other - specify
V47	18-19	Number of dependent children, under 18 years of age Range 00-99
V48	20-21	Highest school grade completed Range 00-99
V49	22	Military Status 1 - Veteran, honorable discharge 2 - Veteran, dishonorable discharge 3 - Veteran, general discharge 4 - Active duty 5 - Reserve 6 - No service
V50	23	Employment Status 1 - Unemployed 2 - Full time employed 3 - Part time employed

Revised Da	nte: 8-23-	-79 Page 6
Variable	Columns	Operational Definitions and Assigned Values
V51	24-25	Occupation - specify job title, not employer. Determine code and enter in appropriate boxes.
		01 - Professional, technical 02 - Managers and administrators, except farm 03 - Sales 04 - Clerical 05 - Craftspersons 06 - Operatives, except transport 07 - Transport equipment operatives 08 - Laborers, except farm 09 - Farmers and farm managers 10 - Farm laborers and farm foreman 11 - Service workers, except private household 12 - Private household workers 13 - Students 14 - Others
		(See Appendix II for detailed listing of occupations.)
V52-65	26-39	Classification Data Health status at booking 1 - No 2 - Yes
V52	26	Immediate health problems
v53	27	Under the influence of an intoxicating substance
V54	28	Problem requiring immediate medical attention
V55	29	Problem requiring medical attention within 24 hours
V56	30	Needs immediate psych. attention
V57	31	Now under a doctor's care
V58	32	History of alcohol abuse

evised t	Date: 8-23-	-79 Page 8	-	Revised Da	te: 8-23-	79 Page 9
ariable	Columns	Operational Definitions and Assigned Values		Variable	Columns	Operational Definitions and Assigned Value
71	50-51	Number of months since last released from this jail Range 01-99		V85	68	Inmate request
		Leave blank if does not apply and first time in this jaul		V86	69	Other - specify
72	52-53	Total months sentenced time served in any county jail Range 00-99		V87	70	Security Assignment 1 - Maximum security 2 - Protective custody 3 - Medium security
73	54-56	Total months served in state/federal prisons Range 000-999				4 - Minimum security 5 - Minimum security/furlough 6 - Other - specify
		Classification Decisions *Special Assignment Status		V88	71-72	Date classified, month Range 01-12
		1 - No 2 - Yes *Reasons for protective custody,		V89	73-74	Date classified, day Range 01-31
74	57	maximum security or segregation Medical needs		V90	75-76	Date classified, year
75	58	Psych needs			77-79	Data processor - skip columns 77-79
76	59	Aged, vulnerable			80	End of Card Two, permanently assigned number 2.
77	60	Young appearance, vulnerable		card 3	1-8	Data processor - duplicate columns 1-8 from Card 1.
78	61	Held as sex offender		V91	9-12	Time classified - use military time to
79	62	Differing sexual preference	Andrew Property and Property an			the nearest hour
30	63	Escape risk		V92	13-15	Housing assignment Each jail should supply applicable code that reflect differential housing.
81	64	Gang affiliation				(Example: codes may reflect what best applies to the specific jail, i.e., facility, unit, wing, block, module,
32	65	Known informer				dorm, cell, etc.)
33	66	Violent behavior		V93	16-19	Officer making housing assignment Officer ID number
34	67	Trial witness				

	1Lu: 8-23-	Page 10
Variable	Columns	Operational Definitions and Assigned Values
V94-98	20-24	Inmate was referred for services or provided services at time of booking/
		intake 1 - No 2 - Yes
V94	20	Medical unit
V95	21	Mental health unit
V96	22	Rehab Services Unit 1 - No Code 2 through 9 for specific programs. Define program for values
		used. 2 - Yes, program 3 - Yes, program 4 - Yes, program 5 - Yes, program 6 - Yes, program 7 - Yes, program
V97	23	8 - Yes, program 9 - Yes, program External services (services provided
	25	outside of the jail)
V98	24	Other - specify
V99	25	Was any classification decision, other than housing, made at booking/intake? Specify. 1 - No 2 - Yes
V100	26-27	Form completed by, Supply name and ID code (supplied by NCCD Project staff)
	28-37	Miscellaneous Data
		These columns are provided for miscellaneous variables specific to the jail. Supply the variable and associated columns, definitions and values.

11 130 APPENDIX I CHARGE CODES CRIMES OF FORGERY, FRAUD and CONSPIRACY 50 - forgery 51 - fraud 52 - deception 53 - uttering fradulent instrument 54 - issuing fradulent instrument 55 - conspiracy 56 - blackmail, extortion 57 - receiving and concealing stolen property 58 - impersonation 59 - other forgery or fraud CRIMES OF WEAPONS, DRUGS and ALCOHOL 60 - violation of weapons laws 61 - violation of liquor laws 62 - violation of narcotics laws 63 - violation of gambling laws 64 - drunk or drinking 65 - city ordinance violations except disorderly conduct 66 - disorderly conduct 69 - other weapon, drug, and alcohol offenses TRAFFIC VIOLATIONS 70 - moving traffic violation 71 - standing traffic violation 72 - operating a motor vehicle w/out a proper license 73 - operating a motor vehicle under the influence of alcohol or drugs 79 - other traffic or motor vehicle law violations 36 - contributing to delinquency MISCELLANEOUS OFFENSES 80 - escape from custody 81 - interfering with enforcement of law 82 - habitual criminal 83 - automobile banditry 84 - cruelty to animals 85 - harboring a fugitive or concealing evidence 86 - possession of burglary tools 87 - returned for replacement 88 - FTA 89 - appeals 90 - writs 91 - temporary holds

CRIMES OF SEX

40 - forcible sex acts 41 - unnatural sex acts

1 42 - prostitution

43 - immoral acts

39 - child beating

44 - promiscuity

17 45 - illegal sexual relations 46 - related to pornographic

OFFENSES AGAINST PERSONS

10 - murder

11 - attempted murder

13 - aggravated assault

19 - other offenses against

20 - larceny (grand or petit)

OFFENSES AGAINST PROPERTY

12 - manslaughter

16 - minor assault

21 - auto theft

24 - arson

7 26 - shoplifting

30 - nonsupport

(1) 32 - desertion

33 - neglect

34 - bigamy

35 - adultery

28 - trespassing

17 - kidnapping

14 - robbery, armed

15 - robbery, unarmed

a person

22 - burglary (any type)

23 - breaking and entering

25 - theft (grand or petit)

27 - destruction of property

and/or CHILDREN

37 - violation of compulsory

school law (7) 38 - paternity offenses

31 - failure to provide

29 - other offenses against property

OFFENSES AGAINST FAMILY

materials 47 - soliciting, pandering

49 - other sex offenses

99 - other miscellaneous offenses

92 -

93 ~

96 -97 -98 -

APPENDIX II

OCCUPATIONAL CODES

ALLOCATION CATEGORIES

01 - Professional, technical, and kindred world

- 02 Managers and administrators, except farm
- 03 Sales
- 04 Clerical and kindred workers allocated
- Craftsmen and kindred workers allocated
- Operatives, except transport allocated
- Transport equipment operatives allocated
- Laborers, except farm allocated
- Farmers and farm managers allocated
- 10 Farm laborers and farm foremen allocated
- 11 Service workers, exc. private household all
- 12 Private household workers allocated
- 13 Student
- 14 Other occupations

APPENDIX II

OCCUPATIONAL CODES

01

PROFESSIONAL, TECHNICAL, AND KINDRED WORKERS

Accountants Architects Computer specialists Computer programmers Computer systems analysts Computer specialists, n.e.c. Engineers Aeronautical and astronautical engineers Chemical engineers

14

Civil engineers Electrical and electronic engineers Industrial engineers

Mechanical engineers Metallurgical and materials engineers Mining engineers

Petroleum engineers Sales engineers Engineers, n.e.c. Farm management advisors

Foresters and conservationists Home management advisors Lawyers and judges

Judges Lawyers

Librarians, archivists, and curators Librarians

Archivists and curators Mathematical specialists Actuaries

Mathematicians Statisticians

Life and physical scientists Agricultural scientists Atmospheric and space scientists

Biological scientists Chemists

Geologists Marine scientists

Physicists and astronomers Life and physical scientists, n.e.c.

Operations and systems researchers and analysts Personnel and labor relations workers Physicians, dentists, and related practitioners

Chiropractors

Dentists Optometrists Pharmacists

Physicians, medical and osteopathic

Podiatrists Veterinarians

Health practitioners, n.e.c.

PROFESSIONAL, TECHNICAL, AND KIN WORKERS-Continued

Nurses, dietitians, and therapists Dietitians

Registered nurses Therapists

Health technologists and technicians Clinical laboratory technologists and technic Dental hygienists

Health record technologists and technicians Radiologic technologists and technicians Therapy assistants

Health technologists and technicians, n.e.c.

Religious workers Clergymen Religious workers, n.e.c. Social scientists Economists

Political scientists **Psychologists** Sociologists

Urban and regional planners Social scientists, n.e.c.

Social and recreation workers Social workers Recreation workers

Teachers, college and university Agriculture teachers

Atmospheric, earth, marine, and space teach Biology teachers

Chemistry teachers Physics teachers Engineering teachers Mathematics teachers Health specialties teachers

Psychology teachers Business and commerce teachers

Economics teachers History teachers Sociology teachers

Social science teachers, n.e.c. Art, drama, and music teachers

Coaches and physical education teachers Education teachers

English teachers Foreign language teachers Home economics teachers

Law teachers Theology teachers

Trade, industrial, and technical teachers Miscellaneous teachers, college and university Teachers, college and university, subjec-

specified

PROFESSIONAL, TECHNICAL, AND KINDRED WORKERS—Continued

Teachers, except college and university
Adult education teachers
Elementary school teachers
Prekindergarten and kindergarten teachers
Secondary school teachers
Teachers, except college and university, n.e.c.
Engineering and science technicians
Agriculture and biological technicians, except health

Agriculture and biological technicians, except heal Chemical technicians
Draftsmen
Electrical and electronic engineering technicians

Industrial engineering technicians Mechanical engineering technicians Mathematical technicians

Surveyors

Engineering and science technicians, n.e.c.

Technicians, except health, and engineering and science

Airplane pilots
Air traffic controllers
Embalmers
Flight engineers

Radio operators
Tool programmers, numerical control

Technicians, n.e.c.
Vocational and educational counselors

Writers, artists, and entertainers

Actors
Athletes and kindred workers

Authors Dancers Designers

Editors and reporters

Musicians and composers

Painters and sculptors
Photographers

Public relations men and publicity writers

Radio and television announcers Writers, artists, and entertainers, n.e.c.

Research workers, not specified

MANAGERS AND ADMINISTRATORS, EXCEPT

Assessors, controllers, and treasurers; local public administration Bank officers and financial managers Buyers and shippers, farm products Buyers, wholesale and retail trade Credit men Funeral directors Health administrators Construction inspectors, public administration Inspectors, except construction, public administration Managers and superintendents, building Office managers, n.e.c. Officers, pilots, and pursers; ship Officials and administrators; public administration. n.e.c. · Officials of lodges, societies, and unions Postmasters and mail superintendents Purchasing agents and buyers, n.e.c. Railroad conductors

0

14

MANAGERS AND ADMINISTRATORS, EXCEPT FARM—Continued

Restaurant, cafeteria, and bar managers
Sales managers and department heads, retail trade
Sales managers, except retail trade
School administrators, college
School administrators, elementary and secondary
Managers and administrators, n.e.c.

SALES WORKERS

Advertising agents and salesmen
Auctioneers
Demonstrators
Hucksters and peddlers
Insurance agents, brokers, and underwriters
Newsboys
Real estate agents and brokers
Stock and bond salesmen
Salesmen and sales clerks, n.e.c.¹

04

CLERICAL AND KINDRED WORKERS

Bank tellers Billing clerks Bookkeepers Cashiers Clerical assistants, social welfare Clerical supervisors, n.e.c. Collectors, bill and account Counter clerks, except food Dispatchers and starters, vehicle Enumerators and interviewers Estimators and investigators, n.e.c. Expediters and production controllers File clerks Insurance adjusters, examiners, and investigators Library attendants and assistants Mail carriers, post office Mail handlers, except post office Messengers and office boys Meter readers, utilities Office machine operators Bookkeeping and billing machine operators Calculating machine operators Computer and peripheral equipment operators.

Duplicating machine operators

04 CLERICAL AND KINDRED WORKERS-Continued

Office machine operators-Continued

Key punch operators Tabulating machine operators Office machine operators, n.e.c. Payroll and timekeeping clerks Postal clerks Proofreaders Real estate appraisers Receptionists Secretaries Secretaries, legal Secretaries, medical Secretaries, n.e.c. Shipping and receiving clerks Statistical clerks Stenographers Stock clerks and storekeepers Teacher aides, exc. school monitors Telegraph messengers Telegraph operators Telephone operators Ticket, station, and express agents **Typists** Weighers Miscellaneous clerical workers Not specified clerical workers

CRAFTSMEN AND KINDRED WORKERS

Automobile accessories installers Bakers Blacksmiths Boilermakers Bookbinders Brickmasons and stonemasons Brickmasons and stonemasons, apprentices Bulldozer operators Cabinetmakers Carpenters Carpenter apprentices Carpet installers Cement and concrete finishers Compositors and typesetters Printing trades apprentices, exc. pressmen Cranemen, derrickmen, and hoistmen Decorators and window dressers Dental laboratory technicians Electricians Electrician apprentices Electric power linemen and cablemen Electrotypers and stereotypers Engravers, exc. photoengravers Excavating, grading, and road machine operators; exc. bulldozer Floor layers, exc. tile setters Foremen, n.e.c. Forgemen and hammermen Furniture and wood finishers. Furriers Glaziers Heat treaters, annealers, and temperers Inspectors, scalers, and graders; log and lumber

Inspectors, n.e.c.

05 134 15 CRAFTSMEN AND KINDRED WORK Continued

Jewelers and watchmakers Job and die setters, metal Locomotive engineers Locomotive firemen Machinists Machinist apprentices Mechanics and repairmen Air conditioning, heating, and refrigeration Aircraft Automobile body repairmen Automobile mechanics Automobile mechanic apprentices Data processing machine repairmen Farm implement Heavy equipment mechanics, incl. diesel Household appliance and accessory ins mechanics Loom fixers Office machine Radio and television Railroad and car shop Mechanic, exc. auto, apprentices Miscellaneous mechanics and repairmen Not specified mechanics and repairmen Millers; grain, flour, and feed Millwrights Molders, metal Molder apprentices Motion picture projectionists Opticians, and lens grinders and polishers Painters, construction and maintenance Painter apprentices Paperhangers Pattern and model makers, exc. paper Photoengravers and lithographers Piano and organ tuners and repairmen Plasterers : Plasterer apprentices Plumbers and pipe fitters Plumber and pipe fitter apprentices Power station operators Pressmen and plate printers, printing Pressman apprentices Rollers and finishers, metal Roofers and slaters Sheetmetal workers and tinsmiths Sheetmetal apprentices Shipfitters Shoe repairmen Sign painters and letterers Stationary engineers Stone cutters and stone carvers Structural metal craftsmen Tailors

Telephone installers and repairmen

Telephone linemen and splicers

Tool and die maker apprentices

Specified craft apprentices, n.e.c.

Not specified apprentices

Tile setters

Uphoisterers

Tool and die makers

05 CRAFTSMEN AND KINDRED WORKERS—

Craftsmen and kindred workers, n.e.c. Former members of the Armed Forces

06

OPERATIVES, EXCEPT TRANSPORT

Asbestos and insulation workers Assemblers Blasters and powdermen Bottling and canning operatives Chainmen, rodmen, and axmen; surveying Checkers, examiners, and inspectors; manufacturing Clothing ironers and pressers Cutting operatives, n.e.c. Dressmakers and seamstresses, except factory Drillers, earth Dry wall installers and lathers Dyers Filers, polishers, sanders, and buffers Furnacemen, smeltermen, and pourers Garage workers and gas station attendants Graders and sorters, manufacturing Produce graders and packers, except factory and farm Heaters, metal Laundry and dry cleaning operatives, n.e.c. Meat cutters and butchers, exc. manufacturing Meat cutters and butchers, manufacturing Meat wrappers, retail trade Metal platers Milliners Mine operatives, n.e.c. Mixing operatives Oilers and greasers, exc. auto Packers and wrappers, except meat and produce Painters, manufactured articles Photographic process workers Precision machine operatives Drill press operatives Grinding machine operatives Lathe and milling machine operatives Precision machine operatives, n.e.c. Punch and stamping press operatives Riveters and fasteners Sailors and deckhands Sawyers Sewers and stitchers Shoemaking machine operatives Solderers Stationary firemen Textile operatives Carding, lapping, and combing operatives Knitters, loopers, and toppers Spinners, twisters, and winders Weavers Textile operatives, n.e.c. Welders and flame-cutters Winding operatives, n.e.c. Machine operatives, miscellaneous specified Machine operatives, not specified Miscellaneous operatives

Not specified operatives

TRANSPORT EQUIPMENT OPERATIVES Boatmen and canalmen Bus drivers Conductors and motormen, urban rail transit Deliverymen and routemen Fork lift and tow motor operatives Motormen; mine, factory, logging camp, etc. Parking attendants Railroad brakemen Railroad switchmen Taxicab drivers and chauffeurs Truck drivers 80 LABORERS, EXCEPT FARM Animal caretakers, exc. farm Carpenters' helpers Construction laborers, exc. carpenters' helpers Fishermen and oystermen Freight and material handlers Garbage collectors Gardeners and groundskeepers, exc. farm Longshoremen and stevedores Lumbermen, raftsmen, and woodchoppers Stock handlers Teamsters Vehicle washers and equipment cleaners Warchousemen, n.e.c. Miscellaneous laborers Not specified laborers 09 FARMERS AND FARM MANAGERS Farmers (owners and tenants) Farm managers FARM LABORERS AND FARM FOREMEN Farm foremen Farm laborers, wage workers Farm laborers, unpaid family workers Farm service laborers, self-employed SERVICE WORKERS, EXC. PRIVATE HOUSEHOLD Cleaning service workers Chambermaids and maids, except private household Cleaners and charwomen Janitors and sextons Food service workers Bartenders Busbovs Cooks, except private household Dishwashers Food counter and fountain workers Waiters Food service workers, n.e.c., except private household

SERVICE WORKERS, EXC. PRIVATE HOUSEHOLD—Continued

Health service workers
Dental assistants
Health aides, exc. nursing
Health trainees
Lay midwives
Nursing aides, orderlies, and attendants
Practical nurses

Personal service workers Airline stewardesses Attendants, recreation and amusement Attendants, personal service, n.e.c. Baggage porters and bellhops Barbers Boarding and lodging house keepers Bootblacks Child care workers, exc. private household Elevator operators Hairdressers and cosmetologists Personal service apprentices Housekeepers, exc. private household School monitors Ushers, recreation and amusement Welfare service aides

Protective service workers
Crossing guards and bridge tenders
Firemen, fire protection
Guards and watchmen
Marshals and constables
Policemen and detectives
Sheriffs and bailiffs

12 136 17 PRIVATE HOUSEHOLD WORKE

Child care workers, private household Cooks, private household Housekeepers, private household Laundresses, private household Maids and servants, private household

13

STUDENT

14

OTHER OCCUPATIONS

Andreas de la companya de la company		
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CIS RELEASE FORM

(To be attached to CIS Intake Codebook)

Revised Da	ate: 12/26	5/79 Page 1		14469			139
Variable	Columns	Operational Definitions and Assigned Values	U		Revised Da	ate: 12/16	5/79 Page 2
	COLUMNIS	operational belimitions and Assigned values	1				
		SITE LOCATION NUMBER			Variable	Columns	Operational Definitions and Assigned Values
Site #	1-2	01 - Boulder					TYPE OF CHARGES
		02 - Kansas City	П	3	V206	24	Specify the type of charge at time
		03 - Springfield Jail					of release and enter in appropriate
		23 - Springfield Corrections			V209	29	box.
		04 - New Orleans			V212	34	l - Felony 2 - Misdemeanor
					V215	39	3 - Infraction/Municipal4 - Holds/Warrant
		INMATE I.D. NUMBER			V218	44	5 - Other - specify
Inmate ID#	3-8	Mutually exclusive ID# assigned by	m				
TIMECC ID	J	Jail staff. Must be identical to ID# assigned on Intake Form.					LEGAL DISPOSITION OF CHARGES AT RELEASE
			8		V207	25-26	Specify the legal disposition of the listed charges at the time of release.
• .		BOOKING NUMBER	fr's		V210	30-31	01 - Charges still pending - no court decision
V201	9-15	Assigned by Jail staff. Must be			V213	35-36	02 - Charges Dismissed
		icentical to Booking # assigned on Intake Form.			V216	40-41	03 - Convicted - Fined 04 - Convicted - Probation (Formal or
		Intake Form.			V219	45-46	Informal) 05 - Convicted - Jail Sentence
			(**)				06 - Convicted - State Prison Sentence
		DATE FORM COMPLETED	U	Π			07 - Convicted - Federal Prison Sentence 08 - Convicted - Fined and Probation
V202-204	16-21	Month Day and Von indication as					09 - Convicted - Fined and Jail 10 - Convicted - Fined and State Prison
	10-21	Month, Day, and Year indicating date this form was completed.		П			11 - Convicted - Fined and Federal Prison
			•	8.1			12 - Convicted - Fined, Probation and Jail 13 - Convicted - Declared Insane, Transferre
		CHARGES	\prod	Π			to Mental Hospital
		CHARGES	L)	U			14 - Convicted - Death Penalty 15 - Convicted
V205	22-23	Specify the actual charges at time of	Π	Π			16 - Convicted
V208	27-28	release on the lines provided, listing the most serious charges first. Use	(J)	U			18 - Convicted -
V211	32-33	Appendix I to code each charge.		П			ΜΟΝΠΊΟ Ο ΕΝΠΕΝΙΟΕΝ
V214	3,7-38		IJ	П			MONTHS SENTENCED
V217	42-43			1 9.9	V220 98 - Death Penalty	47-50	Specify the official number of months inmate was sentenced to jail or state/
			8	99	99 - Life Sentence		federal prisons. Do not deduct estimated good-time or credited time-served. For example, 6 year sentence for rape would
			L	1			be coded 0072. Add time sentenced for consecutive sentences but not for
		다시는 경기 전기를 내려가는 속 등 것은 경험을 기억을 받는다.		L]			concurrent sentences but not for

Revised Da	te: 12/26	5/79 Page 3
Variable	Columns	Operational Definitions and Assigned Values
		SECURITY/HOUSING ASSIGNMENTS - INTRODUCTION
		The purpose of this section of the form is to record major housing classification decisions. It should not be used to record cell transfers within a housing unit or tier. Use it to record shifts in security confinement.
· · · · · · · · · · · · · · · · · · ·		
		LOCATION
V221	51-53	Specify each housing change beginning with
V226	62-64	the first housing change up through the most recent classification. Use the same
V231	9-11	codes developed for V92 on your intake forms.
V236	20-22	
V241	31-33	
V246	42-44	
V251	53-55	
V256	64-66	
		DATE OF HOUSING CHANGE
V222-V224	54-59	Specify the MONTH, DAY, AND YEAR of each
V227-V229	65-70	housing classification change. If you do not know the exact day, use the number 15
V232-V234	12-17	to code the two column boxes for day of transfer.
v237 - v239	23-28	
V242-V244	34-39	
V247-V249	45-50	
V252-V254	56-61	
v257-v259	67-72	
	English Roselle	바다 나는 이 그들 말이 들어 있는 사람들은 사람이 하는데 살아 있다. 나는 사람은

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Variable	Columns	Operational Definitions and Assigned Val
		RATIONALE FOR HOUSING CHANGE
V225	60-61	Specify the official rationale for making the housing assignment. The
V230	71-72	following codes reflect generic rationales for making housing assignment
V235	18-19	Within each category you may list the specific reason for the assignment to
V240	29-30	facilitate detailed analysis of your jail's classification decisions. The
V245	40-41	detailed code list must be developed prior to actual coding of date.
V250	51-52	00-09 Disciplinary Reasons
V255	62-63	10-19 Change In Program Participation 20-29 Change In Sentence Status
V260	73-74	30-39 Change In Medical Needs 40-49 Change In Psychological/Mental
		Health No. 50-59 Change In Security Requirements
		60-69 Protective Custody Request 70-99 Other, please specify
		PROGRAM PARTICIPATION DATA: INTRODUCTI
		Data collected within this section
		documents what types of programs inmate participated in, length of stay, and wh services were terminated.
		PROGRAM TYPE
V261	9-10	List each program the inmate participation. If there are more than five, list
V264	16-17	what you consider to be the most import or significant to the inmate.
V267	23-24	The following codes reflect generic
V270	30-31	programs typically found within prisons and jails. Within each category you may
V273	37–38	specify the name of your programs to facilitate detailed analysis for your This code list must be developed prior

· · · · · · · · · · · · · · · · · · ·	7	6/79 Page 5
Variable	Columns	Operational Definitions and Assigned Value:
		00-09 Education Type Programs
		10-19 Counselling-Therapy Type Programs
		20-29 Vocational Training Type Programs
		30-39 Drug/Alcohol Therapy Type Programs
		40-49 Medical Type Programs
		50-59 Legal Aid Type Programs
		60-69 Religious Type Programs
		Type Flograms
		The Programs
		80-99 Miscellaneous Programs
		LENGTH OF STAY
7262	11-13	For each program participated in by the
265	18-20	this person was involved in the program
268	25-27	This number should reflect days of participation only and not period of time from intake to termination.
271	32-34	Treate to termination.
274	39-41	
		DISPOSITION OF PROGRAM PARTICIPATION
263	14-15	For each program participated in by the
266	21-22	individual, specify the reason why the person left the program. Listed below
269	28-29	are the designated categories. Additional codes may be added to reflect additional dispositions.
272	35-36	01 - Successful completion of program
275	42-43	03 - Voluntarily withdrew from program
		of Lack of Cooperation from individual/
		fails to appear for program activaties 05 - Program administratively terminated
		06 - Person discharged from institution
		08 -
		09 –
		10 -
		크리크 : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1

Columns 44-46	Operational Definitions and Assigned Value SUPERVISING STAFF PERSON Indicate the code for staff primarily responsible for supervising this person's activities. Develop your own code for each staff person. Codes may be developed to reflect multiple staff supervision.
44-46	Indicate the code for staff primarily responsible for supervising this person's activities. Develop your own code for each staff person. Codes may be developed to reflect multiple staff supervision.
44-46	responsible for supervising this person's activities. Develop your own code for each staff person. Codes may be developed to reflect multiple staff supervision.
	DISCIDITADA DAMA SAMBONIA
	DISCIPLINARY DATA - INTRODUCTION
	Data collected for this section summarizes the disciplinary record for each resident during his/her period of incarceration. Violations should only be recorded where the inmate is found guilty of charges.
	MAJOR DISCIPLINARY VIOLATIONS
47-49	Specify the total number of major disciplinary violations accrued. A major disciplinary violation involves all incidents resulting in revocation of good time, placement in an isolation or temporary holding cell, confinement to cell, denial of visit, or appearance befor a disciplinary committee.
	MINOR DISCIPLINARY VIOLATIONS
50-52	Specify the total number of minor disciplinary violations accrued by this individual. A minor disciplinary violation involves all violations resulting in disciplinary action other than revocation of good-time, placement in an isolation or temporary holding cell, confinement to cell, or denial of visit. Typically minor disciplinary violations are handled outside of a disciplinary committee hearing.

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Variable	Columns	Operational Definitions and Assigned Values
		DAYS IN ISOLATION
279	53-55	Specify the total days this individual has been placed in isolation or solitary
		confinement due to disciplinary violations.
		DAYS CONFINED TO CELL
280	56-58	Specify the total days this individual has been confined to his/her cell due to
		disciplinary violations.
		GOOD-TIME REVOKED
281	59-61	Specify the total days of good-time revoked due to disciplinary violations.
		If partial days are computed, round off to the nearest whole number, e.g., 4.49 = 004 days, 4.50 = 005 days.
		RELEASE DATA - INTRODUCTION
		This section is designed to collect data summarizing when and for what reason the individual was discharged from the jail.
		SENTENCE STATUS AT RELEASE
282	62	Indicate if at the time of release the individual is under pre-sentenced or sentenced status.
		<pre>1 = Pre-Sentenced 2 = Sentenced</pre>
	1	Probability of the Control of the Co

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Variable	Columns	Operational Definitions and Assigned Values
•		DATE OF RELEASE
V283	63-64	Indicate the month, day and year of discharge from the jail.
V284	65-66	
V285	67-68	REASON FOR RELEASE
V286	69-70	Specify the official rationale for discharge Listed below are the designated codes. Additional codes may be assigned to reflect additional reasons for release.
		01 - Jail Sentence Completed 02 - Acquitted; Charges Dismissed 03 - Transferred to State/Federal Prison 04 - Transferred to Probation Authorities 05 - Transferred to Parole Authorities 06 - Bailed/Bonded Out 07 - Released to Other Jurisdictions with
		Warrant or Hold on Inmate 08 - Released to Mental Health Facility 09 - Released to Medical Facility 10 - Released to Special Program
		HOUSING ASSIGNMENT AT RELEASE
7287	71-73	Indicate where inmate is housed at the time of release. Use codes previously developed for housing assignment data.
		PERSON COMPLETING THIS FORM
7288	74-75	Specify what staff person completed this form. Use the same codes developed for the Intake Form.