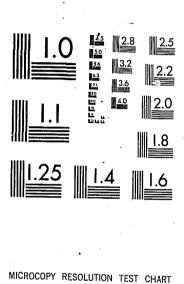
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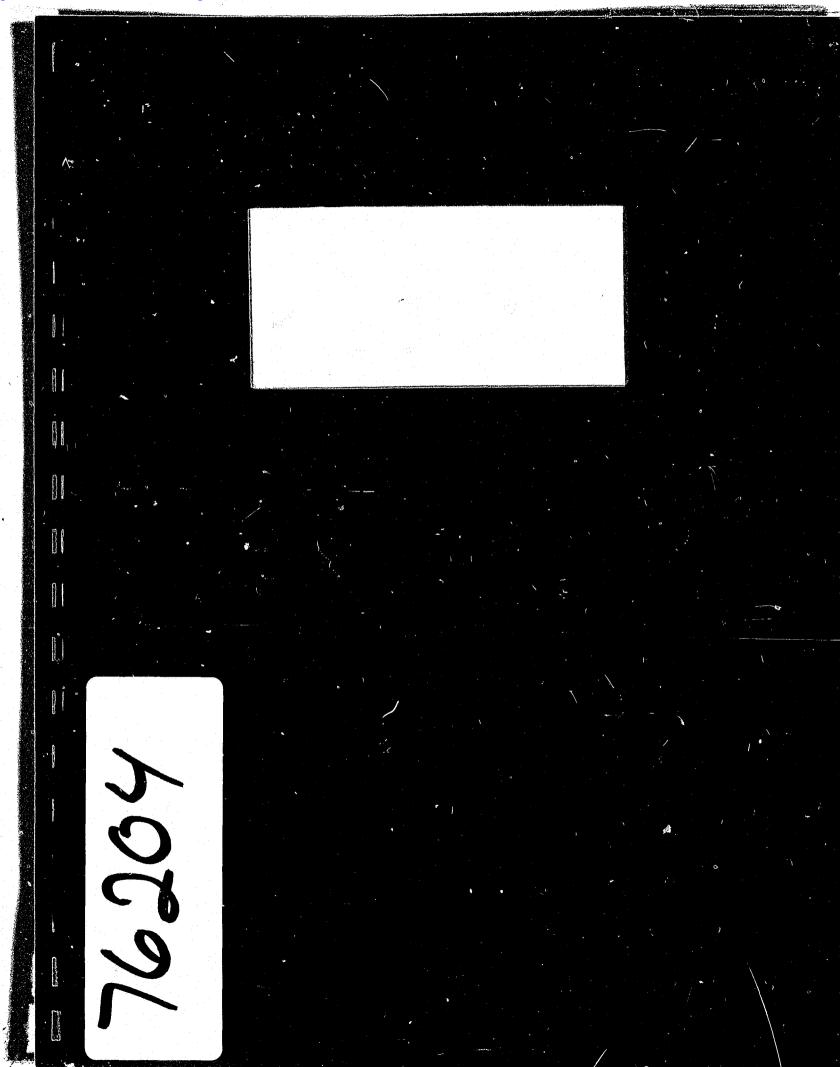
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Joseph C. Trotten
he National Criminal Justice Reference Service (NCJR

A FORMS SERVICES PROGRAM

FOR THE

MULTNOMAH COUNTY CIRCUIT COURT,

PROTLAND, OREGON

NOVEMBER 1980

CONSULTANTS

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NCJRS

MAR 20 1981

ACQUISITIONS

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LAW ENFORCEMENT ASSISTANCE ADMINISTRATION CONTRACT NUMBER: J-LEAA-011-78

This report was prepared in conjunction with The American University Law School Criminal Courts Technical Assistance Project, under a contract with the Law Enforcement Assistance Administration of the U.S. Department of Justice.

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Foreword

At the commencement of this technical assistance assignment, the Fourth Judicial District Circuit Court in Multnomah County, Oregon, utilized 282 forms to conduct its daily administrative operations. Most of these forms were not designed by persons with expertise in forms design principles and practices. The court determined that the growth in numbers of forms had stabilized and that it was an excellent time to review and analyze the use of forms in the court. The court felt that future administrative operations would be impaired unless a forms management program could be established that would control the creation, design, use, and inventory of court forms.

On January 15, 1980, the Oregon Law Enforcement Council endorsed the Multnomah County Circuit Court's request to the LEAA Criminal Courts Technical
Assistance Project at The American University for technical assistance in developing and implementing a forms management program for the court. This request
was approved by LEAA on January 24, 1980. The court specifically requested the
professional consulting services of Lysinger and Raybern Associates, a Portland
firm specializing in assisting organizations in cost containment through organizational research and development, increasing white collar productivity, simplifying
paperwork, and expediting flow of information. Lysinger and Raybern Associates
have designed and implemented organizational development programs for a number of
public and private businesses and institutions in the Northwest.

On May 5, 1980, project staff member William Linden conducted a problem definition site visit for three purposes: to further explore the background of the request; to assess the scope and substance of the problem; and, to meet with the prospective consultants. Mr. Linden met with Mike Hall, Circuit Court Administrator; John Donnelly, Coordinator for Administrative Services; and consultants Constance Lysinger and Linda Raybern. As a result of that meeting, it was agreed

that Lysinger and Raybern Associates would develop and begin implementation of a forms management program with the assistance of Beatrice Hoffman, a specialist in court management analysis. The consultants worked with court staff for approximately twenty days from June through September 1980. During the early stages of the on-site assistance, court staff turnover in two key forms management positions caused a delay in the project. This delay created the need for follow-up assistance after the completion of the original scope of effort for the purpose of providing additional orientation and training for key court staff. This one day follow-up session, Phase II, is tentatively planned for December, 1980.

This report describes the development and implementation of a forms services program in the Circuit Court resulting from this technical assistance effort. It concludes with an assessment of present and future benefits to the Circuit Court from implementation of the consultants' recommendations, some of which had been implemented during the site work as initial steps in the establishment of a formal Forms Services Program.

I. INTRODUCTION

A. Purpose of Consultancy

The request for assistance submitted by the Multnomah County Circuit Court described the problems caused by the court's ineffective procedures to monitor the use of forms. After conducting an initial survey of those problems, the following project objectives were set:

- 1. To establish better control over forms inventory.
- 2. To implement an inventory record-keeping system which could be automated easily at a later date.
- 3. To introduce techniques for improving the functional design of forms.
- 4. To develop effective procedures and logistics for the Forms Services function.
- 5. To develop the information resources required to support the Forms Services function.
- 6. To design a plan for an ongoing program of Forms Services.

B. Definition of Terms

Form:

Any object (usually paper) containing preprinted (static) information and having space for variable information to be entered by hand or by machine.

Perpetual Inventory:

A method of inventory record-keeping which records both receipts and issues and maintains a running balance.

Procedure:

A chronological record of the steps in a process showing division of responsibility among more than one person.

<u>Job Outline</u>:

More detailed than a procedure, this is a description of the steps involved in a task performed by a single person. Not to be confused with a position description which describes all of the functions associated with the position.

C. Philosophy of Forms Services

White collar productivity has not kept pace with that of production workers. Government-related organizations spend a majority of their time processing forms and reports. It has been estimated that approximately 30% of that time is wasted due to inefficient forms and procedures. This problem has spotlighted the need to apply sound management techniques to forms and related information resources.

The goals and objectives of a Forms Services Program should include the following:

- to enhance the quality and flow of information through scientific forms analysis and design
- to effect substantial savings in clerical and executive time through systems (manual) analysis
- to avoid unnecessary costs through specialized forms inventory management and improved purchasing practices.

Although these objectives remain similar from one organization to another, the Forms Services Program <u>must</u> be custom-designed to fit each organization's unique division of responsibility and existing resources.

Performance of the essential services, as described in detail in this report, requires up-to-date knowledge and/or expertise in the following areas:

- Creative Problem Solving (Manual Systems Analysis)
- Procedures Writing
- Forms Analysis Techniques
- Form Design Principles
- Specifications Writing
- Printing/Reproduction Technology
- Forms Procurement Practices and Source Selection
- Inventory, Storage, and Distribution of forms vs. office supplies
- Automated Office Technology
- Office Management Principles

Forms Services does not need to be an empire. The essential functions may be divided among several departments without detriment if all participants agree to several terms:

- a formal division of authority
- a formal division of responsibility
- the goals and objectives of the service
- the performance standards required to provide acceptable service
- an organized method for communicating essential information and sharing information resources

Forms Services is much more than "management" or "control". It attempts to provide white collar workers with tools to assist them in doing their jobs in an efficient and accurate manner.

D. Methodology

Forms Services includes a variety of disciplines as described, above, in "Philosophy of Forms Services". The consultants' initial needs survey established that the staff of the Multnomah County Circuit Court did not have sufficient expertise in these areas to implement a Form Services Program merely from a written plan of recommendations. Because of this situation, it was agreed that the Criminal Courts Technical Assistance Project would authorize additional consultant time for on-site training of court staff through some of the requisite program development steps. This report describes the sequence of events or tasks in developing the Forms Services Program at the Multnomah County Circuit Court and recommends steps for further development and maintenance of the program. It should be noted that several tasks had to be postponed to a later phase of the project due to turnover in key staff positions.

. <u>Sequence of Events</u>

- a. Survey
- Evaluation of survey; determination of objectives.

- c. Initial set of instructions for preparation given to the court staff.
- d. Master files established.
- f. Seminar held for Forms Coordinators: "Forms Services Principles" and "Evaluation of Forms".
- g. Preparation begun for forms inventory function.
- h. Seminar held for Forms Coordinators: "Basic Analysis, Design, and Production of Business Forms".

[At this point, work had to be postponed pending the hiring of a new Records Manager and Office Assistant II, the two key people in the Forms Services function. As a result of this significant organizational change, it was determined that the consultants' assistance would be required after the completion of this original scope of effort. The purpose of this assistance, hereafter referred to as Phase II, will be to clarify divisions of responsibility and to orient key administrative officials to the overall potential of the new Forms Services Program.]

- i. Clerk oriented to final inventory set up process.
- j. Procedures for the necessary activities drafted and presented for review to the new Records Manager.
- k. Interim Office Assistant II oriented to forms inventory procedures and records.
- 1. Staff oriented to establishing use rates and reorder levels.
- m. Review of procedures with modifications.
- n. Seminar held for Forms Coordinators: "Introduction to the New Procedures and Responsibilities of the Forms Coordinators".
- o. Orientation of new Office Assistant II to the inventory system.
- p. Preparation of final report.

II. ANALYSIS OF EXISTING SITUATION

A. Survey

1. Sources Evaluated

The initial survey took three days. Information was gathered from several interviews with John Donnelly, Court Records Administrator at that time, and Gary Smith, Office Assistant II. The consultants also toured the forms facilities at the courthouse. Later the consultants interviewed Mike Huff, Manager of City/County Duplicating, and toured that facility briefly. Mike Hall, the Court Administrator, was not available for an interview at that time.

2. Questions Asked

The purpose of this survey was to assess the following factors:

- the degree to which the court was achieving standard forms management objectives (see I.C.)
- additional objectives/special emphases desired by the court administration (see II.B.)
- management philosophy and style of the court administration
- average estimated systems life of the court's forms
- number of active forms in use in the court
- current automation of information resources, and future automation plans
- adequacy of forms storage facilities
- review and reorder procedures
- forms design standards
- resources for information flow analysis and forms analysis
- number of staff available for ongoing Forms Services Program
- level of technical knowledge of those individuals directly involved in any aspect of Forms Services

- number and diversification of primary users of forms in the court
- requisition and distribution procedures
- forms purchasing options, constraints, and procedures
- forms production resources available to the court
- existing documentation on forms and availability of that data
- cost control improvement possibilities
- form numbering system and control of numbering
- obsolete form procedures

B. <u>Evaluation</u>

- 1. Stated objectives vs. actual objectives
 - a. The initial objectives of the court were stated as follows:
 - to achieve better control of forms being created unnecessarily
 - to design a plan which the court staff could follow in implementing total Form Services
 - 3) to develop better control of form numbers
 - 4) to establish better control of form numbers
 - 5) to learn techniques for designing more effective forms including an analysis checklist
 - 6) to prepare for eventual conversion to an automated inventory system
 - b. Additional problems were discovered through the survey and subsequent analysis. These problems include the following:
 - storeroom grossly overcrowded
 - 2) storeroom arrangement inconvenient
 - 3) no distribution records kept
 - irregular packaging, which causes errors in inventory counts and subsequent stock-outs
 - 5) too frequent occurence of stock-outs

- 6) inventory system inadequate for controlling stock
- little management information available from inventory system
- 8) minimal knowledge of printing specifications among staff
- 9) no formal information flow analysis (manual systems analysis) being done
- 10) no procedure for automatic printing of standard forms
- 11) Office Assistant II's work load too fragmented; ordering of supplies of forms not batched
- 12) forms produced incorrectly with absent or wrong features
- 13) no forms analysis being done on forms being created or revised
- 14) most forms suffering from design problems
- c. This evaluation led us to restate the objectives and reorder some of the priorities. (see I_{ε} A. of this report)

2. Strengths found include the following

- a. Alphabetical and user indices to the forms which can be used as is until automation is available.
- b. Motivation and awareness of the importance of good forms management on the part of the Records Manager and Office Assistant.
- Good cooperation between the Forms Coordinators and the Forms Services staff.
- d. Good turnaround time on forms with simple construction.
- e. Exceptional perceptiveness and progressive management style on the part of the Court Administrator.

III. DEVELOPMENT OF THE FRAMEWORK FOR FORMS SERVICES

A. Responsibility Distribution

A desired breakdown of responsibility was given to the consultants by the Court Records Administrator, John Donnelly, at the beginning of the project. A summary of that breakdown is as follows:

- 1. Manual system analysis and paperwork flow studies were to be done by the Court Administrator, Mike Hall, because of his knowledge of industrial engineering.
- 2. Forms analysis was to be done by John Donnelly because of his position as Records Administrator and his having attended an introductory class in forms management.
- 3. Forms design was to be done by each Court Coordinator and other key staff for his or her own area.
- 4. Preparation of camera-ready copy was to be done by the Administrative Secretary since this was already included in her responsibilities.
- 5. Inventory, storage, distribution, purchasing, file maintenance and all other forms-related tasks were to be the responsibilty of the Office Assistant II.

In early July, because of the staff changes mentioned earlier, it became clear that this breakdown was unworkable. At that time there was a discussion of the entire project with the Court Administrator. Based on his increased awareness of what Forms Services could offer, the Court Administrator requested a follow-up seminar, Phase II. In the interim, the Court Administrator will be able to discuss possible future goals with the new Records Manager, new Office Assistant II, and the person responsible for the court's written procedures. The follow-up seminar will hopefully produce a good division of responsibility.

B. Administrative Logistics

- 1. Procedures for creating a new form and redesigning an existing form were developed. All "actors" in the system were oriented to their roles.
- 2. Job outlines (description of tasks) were developed for the tasks shown below.

 The Records Manager and Office Assistant II have been briefed on their uses.

Form Number Assignment

Posting a Manual Perpetual Inventory

Calculating Weighted Use Rates

Ordering a Form from Printing

Receipt of Forms Supply

Receipt of Cost Information

Discontinuing a Form
Objective: To remove obsolete forms from the system while documenting the reason and authority for the action.

Updating Forms Files
Objective: To keep form files current, thereby enhancing their usefulness.

Annual Purging and Auditing
Objective: To make the best possible use of file
space; to ensure that obsolete material is discarded;
and that active files are well-organized, up-to-date,
and useful.

- 3. A model for Forms Design Standards was developed and presented to the Records Manager.
- 4. Samples and/or introductory supplies of the following forms were provided to the Court by the consultants:

File divider identification labels

Form Number Reservation and Checklist

Numerical Index

Perpetual Inventory Record

Traveling Requisition

Hold Notice

Forms Analysis Checklist

Form Specification - Commerical and Envelope

Form Specification - Unit Set

Form Specification - Continous

Revision Checklist (Records Update)

Purging Checklist

Discontinue Form Checklist

Form Status Inquiry
Form Evaluation

5. The following materials developed for the other organizations were supplied for reference:

History (Master) File
Running the Forms Store
Deciding Which Forms to Include in Central Inventory
Distribution of Forms
Forms Inventory Principles

C. Information resources required to support Form Services

1. The Forms Master File

The Forms Master file was established and is currently in use. It consists of a separate hanging folder for each form with three dividers in each to organize the records for easier retrieval of information. This file is consulted each time a form is printed. It documents the current activity and historical details on the form. Individual stacks of documents relating to forms have been interfiled, thereby eliminating the existence of several different sources of information about the forms.

2. Form Number Index and Reservation System

Cards were used for this index because it is frequently updated and the Reservation method required that the number be removed from the "available" category. This system effectively eliminates assigning a number to more than one form and provides for re-use of a number if desired. Extensive cross-referencing is included to expedite locating forms when numbers change or when one form is replaced by another. The "Reservation" is also a requisition to prepare the file folder and other records necessary at the time a new form is created.

D. Inventory Management

- 1. The "perpetual inventory" method was chosen because of the number of forms used in the court and the expressed desire to automate inventory record-keeping in the future. The advantages of this system to the court are as follows:
 - a. it provides for better control over the balance-on-hand of the forms
 - b. it provides a visible history of the usage of each form
 - c. it provides for trends analysis in use rates
 - d. it collects unit price information, and provides for first-in/first-out pricing and for charge-backs
 - e. at any time after six months, the data collected can be converted to an automated inventory system and be immediately useful
 - f. it provides much more management information than is possible with other methods

NOTE: The critical basic step in implementing the forms inventory, repackaging and reorganizing the storeroom, had to be postponed from July to October due to staff turnover.

E. <u>Mini-Seminars Held</u>

Three seminars were held for all the staff who are responsible for authoring forms or managing them in some way. These individuals were given the informal title of "Forms Coordinators". The overall purpose of the seminars was to enhance the technical knowledge of these people and to increase their understanding of and support for the new Forms Services Program.

1. The first seminar was a three-hour introduction to "Principles of Forms Services". The objective was to acquaint the Forms Coordinators with the functions of a Forms Services Program and common symptoms of a poorly designed form. The participants shared experiences which illustrated the need for better Forms Services in the Circuit Court.

- 2. The second seminar, four hours in duration, included the basis of form analysis, design, and production. The objective was to introduce some techniques that the Forms Coordinators could use when authoring forms. A copy of Marvin Jacob's book, Forms Design Clear and Simple, was presented to each participant to use as a reference.
- 3. The final seminar was an orientation to the procedures and standards described in II. B.

IV. RECOMMENDATIONS

A. Logistics

1. Responsibility Analysis

Identify those who will be responsible for system (manual) analysis, forms analysis, forms design, specifying, purchasing, etc. These responsibilities should be assigned during the Phase II follow-up meeting.

2. Authority Analysis

Levels and assignment of authority also need to be made during the Phase II follow-up meeting.

3. Policies

The following policies (minimum) should be established:

- a. ordering supplies of forms.
- b. use of form design standards.

4. Procedures and Job Outlines

The procedures, job outlines, and job standards listed in Section III. A. should be rewritten to conform to the format of the Multnomah County Circuit Court Administrative Manual. These all should be updated at least annually to reflect current practice.

B. Resources

1. Forms Master File

The Forms Master File should be diligently maintained to achieve its full value.

2. Form Number Index

The Form Number Index and Reservation System needs to be updated to cross-reference forms which are being discontinued.

- 3. *Alphabetical index to forms.
- 4. *Specifications index to forms.
- 5. * "User" index to forms.
- . * "System Family" index to forms.

- 7. * "Function" index to forms.
- * Where text/word processing equipment is available, each form should be entered on it and coded for these index functions.

C. <u>Inventory Management</u>

1. <u>Urgent</u>

a. Every effort should be made to track down each form for which a number, a sample, or other record exists. Several questions must be answered concerning each form:

Who is using the form?

If the form is in current use, how many are used each week/month/year?, where is the supply of this form located?, are changes anticipated for this form?

If the form is no longer used, a "Forms Status Inquiry" must be completed which shows disposition and authoring signatures.

- b. Stocks of any obsolete forms should be discarded or recycled. Related records should be updated.
- c. The forms storage room ("vault") must be reorganized to be in strict numerical order with cross-references at appropriate shelves to indicate location of any forms not in their sequence regardless of any reason. A minimal amount of space should be allow for "fill-in" form numbers which are presently unassigned. This will prevent extensive and frequent physical reorganization of the storage area.
- d. Stocks of all active forms should be repackaged in the smallest logical unit of issue. These package quantities should be entered on a specification record for each form to ensure that the printer packages them appropriately in the future.
- e. The Director of City/County Duplicating should be notified in person and in writing of the following court needs:
 - To receive all supplies of printed forms packaged exactly as requested, and
 - 2) To provide written specifications for each ordered form attached to (but not transcribed onto) the Print Orders.
- f. A regular weekly schedule should be established for posting inventory and processing the resulting actions.
- g. "Hold Notices" should be placed on each active form which has a nonstandard form number to ensure that the form will not be reprinted without change to a standard number.

h. "Hold Notices" should be placed on each active form which may be changed at the next printing or which may be discontinued. This will ensure that the form will not be automatically reprinted as is.

2. First Week of November, 1980

- a. All reorder and notification levels should be re-evaluated on the basis of actual usage history from August 1, 1980.
- b. Actual usages for each of the three months should be recorded onto the "Traveling Requisitions".

ESTIMATED TIME TO COMPLETE: 30 hours

3. First Week of February, 1981

- a. All reorder and notification levels should be recalculated on the basis of the weighted use rate since August 1, 1980.
- b. Actual usages for each month should be recorded onto the "Travel Requisitions".

ESTIMATED TIME TO COMPLETE: 40 hours

4. Ongoing Maintenance (while on the manual inventory system). After the calculations under 3. a. are completed, recalculations of weighted use rates and levels should be made either at the time each form is ordered or quarterly, whichever comes first.

5. As soon as Practical

- a. One of the following distribution methods should be adopted to ensure accurate usage history and to reduce the need for emergency delivery of forms to using areas:
 - 1. "Exchange Cart". A one-month supply of each form used in a given area would be placed in a portable box or mail cart, and parked in the using area. Once weekly, on a prearranged schedule, the cart would be brought to the forms storeroom and restocked up to a one month supply. The amount used would be recorded by form, date, and using area.

ADVANTAGES:

- Improved convenience to the forms users. Greatly reduced number of emergency deliveries.
- Elminination of stockpiling and resulting uneven usage history and obsolete stocks at using sites.
- Reduced distribution time for Forms Services staff.
- Reduced wasteage.
- Convenient chargeback accountability if carts are located in each cost center.

DISADVANTAGES:

- Initial investment of purchasing carts.
- Initial time required to work out maximum quantities of each form for each area and to set up.
- Space required to park carts at each using site.
- 2) Written Requisitions. All deliveries required by using areas would be ordered in writing on requisition forms designed for the purpose. No deliveries would be made without a properly completed requisition.

ADVANTAGES:

- Convenient documentation for chargebacks as well as for posting inventory.
- Forms Services staff could "batch" deliveries and recording to make more efficient use of time.
- Emergency deliveries would be somewhat reduced if users were on a weekly schedule for orders and were well-oriented to the procedure.
- Use of the requisitions for data entry source documents would be possible with minimal additional entries by Forms Services.

DISADVANTAGES:

- Considerable incovenience to the using areas in having to write out orders.
- Orientation period of several weeks required to accustom users to projecting their needs accurately and in a timely manner.
- Little control over stockpiling and resulting problems.
- b. The Inventory system should be automated to achieve greater efficiency and accuracy. Since actual automation was not an objective of this project, we recommend that cirteria for hardware and software selection and output requirements be determined by a separate project or included in a follow-up to this project.

D. Forms Analysis and Design

One staff member should be assigned responsibility for forms analysis and design to achieve maximum improvements in clerical productivity and form effectiveness and to effect cost savings. This individual would need advanced training. Time would have to be set aside for this training.

If the presently appointed Forms Coordinators are expected to continue as the sole source of forms analysis and design, the potential for improved paperwork systems and productivity will not be realized. The Form Coordinators will, however, be able to effect improvements over forms created prior to this project if they individually have the time and interest to pursue the matter.

E. Specifying and Purchasing Forms

- 1. The court should purchase or have printed "Specification Records" for forms of three types: flat, unit sets, and continuous. The specification record for flat forms may also contain the appropriate fields for brochures and envelopes. The forms may be custom designed or modified versions of forms used elsewhere. A source of "off-the-shelf" specification records for unit set and continuous forms is the National Business Forms Association, 433 E. Monroe Avenue, Alexandria, Virginia 22301. NBFA should be contacted directly for price and ordering instructions if this source is selected.
- 2. At the time each form is ordered (purchased), a Specification Record should be prepared or reviewed and updated if already prepared. The Forms Services staff should bear this responsibility ultimately since advance training in Form printing and usage is necessary. Ideally, the individual doing the analysis and design should write the specifications.
 - 3. The benefits of using written specifications are as follows:
 - Forms are produced with the required features because it is much easier to think of all the variables with the Specification Record acting as a cue sheet.
 - The printer cannot substitute other specifications without approval.
 - In case of error, responsibility for paying for the correction is well documented.
 - Forms reprinted without change can use a photocopy of the original Specification Record. This would eliminate transcription errors and omissions and reduce clerical time for processing.

- 4. Although cost reduction was not included by the Court as an objective of this project, certain savings will be possible as a result of the framework implemented. Other savings can be realized with minor additions to the program. In spite of the purchasing limitations placed on the Court by its affiliation with the county duplicating and purchasing functions, the following steps can be taken:
 - By using the information provided by the weighted use rate resulting from the Perpetual Inventory, economic order quantities can be determined. This will be a change from the previous method of educated guessing or ordering the quantity ordered at a previous printing. The new method should provide for cost reductions, elimination of overstocking, reduction of obsolete stocks, better use of storage space, and minimal rush orders due to stock- outs. Gradual implementation of this process should be completed by February, 1981.
 - When an automated Specification Index can be implemented, it will be possible to group and order forms by specifications. This process will result in large quantity discounts which would be impossible if the forms were ordered separately. This function will require the weighted use rate information which should be available by February, 1981, and adequate training in forms specifications for the individual coding the forms for the Specifications Index. This step should result in cost reductions of at least 10% over the previous year's expenditures for forms.
 - For forms which are printed by "outside" suppliers, it may be possible to increase the order quantity to achieve a lower unit cost (within the constraints of use ability) by requesting that the supplier warehouse most of the supply and make monthly deliveries according to court needs. Many suppliers will provide this service at a minimal charge; however, few will do so at no charge. This arrangement might alleviate the crowded stockroom situation.
 - When selecting a supplier that will assist in the development and design of forms, make sure that supplier is capable of the task. Selection can then be made on the basis of the appropriate balance of quality, price, and delivery (lead) time. In the long term, this will result in savings.

F. <u>Camera-Ready Composition</u>

The Court is presently doing most of its own camera-ready composition on a standard typewriter as a cost-saving measure. Although these savings are important, many potential benefits of scientific forms design are lost because of the limitations of the typewriter. We believe it is possible to compromise and enhance the cost savings and convenience by one of two methods:

- 1. Composition equipment could be purchased. Total outlay would range from \$3,500.00 to \$17,000.00 depending on the sophistication desired, what applications in addition to forms would be desirable, and whether the equipment is new or used. From four to eighty hours of training would be required. The length of training will depend on the sophistication of the equipment acquired. In addition to achieving better quality copy and utilizing improved forms design techniques, the cost of the equipment could be amortized fairly quickly if an even larger percentage of preparation could be done in-house.
- 2. Oversize mechanicals could be purchased or printed. These are forms layout grids which are drawn to scale large enough so that ordinary typewriter captions can be used, and when the form is printed, the image is reduced photographically to result in a printed form spaced according to the usage requirements.

In any case, the individual preparing the camera-ready copy should receive further training in forms design, forms composition, and forms pasteup. Possible sources for this education are:

Business Forms Management Association, Inc., a non-profit organization for forms professionals. The Portland chapter will be holding a seminar January 15 and 16. Topics covered will include forms analysis and design and establishing an internal typesetting operation.

Michael J. McCoy, of Seattle, offers a seminar on forms design and layout which would specifically address the needs of the Court. He will also be teaching one of the sessions mentioned in the BFMA Seminar. Mr. McCoy can be reached through the Forms Store in Seattle.

Marvin Jacobs, of Cleveland, Ohio, offers frequent seminars on Forms Design and Forms Paste-up. These are not usually held in the Northwest; however, the BFMA seminar mentioned above includes a presentation by Mr. Jacobs. He can be reached through Formsman in Cleveland, Ohio.

G. <u>Chargebacks</u>

At a future date, the Court may wish to institute a chargeback system for forms. The Inventory System implemented in this project makes that possible by collection of

the necessary data. A chargeback system would require the adding of the unit price and total fields to the document used to record issues (requisitions or other), and establishing the procedures necessary for accounting purposes.

H. Information Flow Analysis (Manual System Analysis)

This is an extremely important area in the Forms Services Program. Due to staff changes, it was not possible to initiate this function during this phase of the project. This topic should be addressed during the Phase II follow-up meeting. That meeting should include a discussion of criteria for assignment of reponsibility for information flow analysis.

I. Staffing The Forms Services Function

There is more than enough work performing all the necessary activities to keep a full-time employee busy. We recommend that the court hire or promote a present employee to this role as soon as feasible. Pay range should be equivalent to a person at a similar level in a data processing function. Discussion on position description content and qualifications could be included in the Phase II follow-up meeting.

J. Training

Since total forms services includes a variety of disciplines, additional training of the staff providing the services will be necessary. This need is especially relevant in view of the turnover in key staff during this project.

When the "Responsibility and Authority Analyses" are completed during the follow-up assistance, a training plan can be designed to fit staff needs.

V. SUMMARY

The Multnomah County Circuit Court identified the need to improve its forms management and requested LEAA funded technical assistance from The American University Criminal Courts Technical Assistance Project. This technical assistance provided by a team of two forms management specialists and a court management expert, produced analysis, recommendations, and actual implementation of the basic framework necessary to operate a Forms Services Program. A turnover in two key staff positions delayed the project for several weeks. This delay prompted the Court Administrator to request follow-up assistance, which will be provided during a brief second phase of assistance.

A. Benefits Realized

- 1. The "Perpetual Inventory" system of record-keeping has been implemented and has begun to provide some management information.
- 2. Forms Coordinators have been introduced to forms analysis and design techniques which should make it possible for them to effect some immediate improvements in forms created and received.
- 3. A comprehensive set of administrative logistics has been developed and introduced to the court.
- 4. The "Forms Master File" and "Numerical Index/Reservation" system have been installed and are in use. It is now possible to locate all information available on a given form by consulting the "Master File". Control of form numbering is well-established.
- 5. Charge-back of forms' costs to the using areas is now possible with the "Perpetual Inventory" system.

B. Future Benefits

These benefits will be realized in the future as a result of the completion of this project.

1. The "Perpetual Inventory" system should reduce the number of stockouts by February, 1981, if recommendations are followed.

- 2. Conversion of the forms inventory to a computer application can be accomplished easily. The history being recorded at this time can be entered and used immediately.
- 3. The plan for maintenance and development of the Forms Services Program is partially contained in the recommendations section (IV.) of this report. The rest of the plan will be developed as a result of decisions made during the follow-up assistance.

C. Future Objectives for Consideration

- 1. The benefits of improved productivity and streamlined work flow would be made possible through appointment and training of an individual to the role of Form Specialist. See Recommendation IV. I.
- 2. Sizeable hard-dollar savings could be realized through improved purchasing techniques as described in Recommendation IV. E.
- 3. Automation of the forms inventory and indices would improve speed and accuracy of processing and release "people time" for other tasks.

VI. APPENDICES

- A. Exerpts from Forms Analysis, National Archives and Records Services, U.S. Government GSA p. 47.
- B. Formtitle Keys
- C. NBFA Fact Finder
- D. Forms Services <u>Standard</u>, <u>Forms Design</u>, National Archives and Record Service, U.S. <u>Government GSA p. 1</u>.
- E. Specification Sheets: Commercial and Envelope, Unit Set and NCR Redigum Set, and Continuous. Dataform Inc., Portland, Oregon.
- F. Goals of Effective Inventory Management, Forms vs. Office Supplies, Calculating Weighted Use Rates, History (Master) File, Numerical Index, Setting up a Cross Reference Index. Connie Lysinger
- G. December 1979 Forms Index Alphabetical Listing.
- H. December 1979 Forms Index Listing By User.
- I. Business Forms Management Association, Inc. Phamphlet.

GUIDE FOR BASIC ANALYSIS

	ASK-TO GET THE FACTS	ASK-WHY?	ASK-TO MAKE THE IMPROVEMENTS
	What do the forms in the procedure accomplish which justify their existence? What other forms are related, or duplicate in whole or in part the information requested? What inadequacies are there in the forms in the procedure?	WHY shis need?	NEED Is the information needed? Does the cost exceed the worth? Is there a better source or a better way? Can the forms or items on the forms be— Combined? Eliminated? Simplified or resequenced? Added?
	PEOPLE Who requires the data? Who enters the information? Who extracts the information?	WHY by these people?	PEOPLE Can the work be assigned to other units or clerks to simplify the work or combine its handling? Can the forms in the procedure be resequenced to simplify the entering or extracting of the information?
	•	•	•
	PLACE Where are the forms in the procedure written and processed? Where are the forms sent? Where are the forms filed?	WHY here?	PLACE Can the writing of the forms and their processing be combined with similar work done in another unit? Can the forms be completed in the field without the need of feeder forms, or having to copy the information on another form in the office? Does the design of the forms aid in their filing, finding, storage and disposition?
•	TIME When are the forms in the procedure written? When are these forms processed? When are the forms filed?	##AY 1980 APPRIT 1980 WARCH 1980 1 1 1 1 1 1 1 1 1	TIME Are the various processing steps taken in their proper order? Can the peakloads be leveled off by better scheduling of the forms flow? Can information be requested so it can be processed during a slack period?
	METHOD How are the forms in the procedure written? How is the information on these forms processed? How are these forms transmitted? How are forms filed?	WHY this method?	METHOD Can the writing method be changed for the better? Can the routing or mailing method be changed? Have the forms been geared to the most efficient office equipment?

Forms Analysis, a Records Management Handbook published by the National Archives and Records Service, U. S. Government General Services Administration, page 47.

KEYWORDS IN TITLING FORMS

KEYWORD	PURPOSE OF FORM	KEYWORD	PURPOSE OF FORM
Abstract	to make a summary of	Notification	
Account	to record debit and credit	· · · · · · · · · · · · · · · · · · ·	a written or printed document by which information is sent
Acknowledgment.	to document the receipt of	Order	to command
Affidovit	to attest the truth of	Poss	to permit to go and come
Agreement	to offer and accept in writing	Payroll	to list persons receiving pay, as fo
Allotment	to distribute in portions		wages
Appeal	to request the review of a decision	Permit	to authorize a specific act
Application	to request something	Petition	to request formally
Appointment	to constitute	Questionnaire	to ask questions to obtain data
Assignment	to specify	Receipt	to acknowledge delivery or paymen
Authorization:	to permit an action	Recommendation	to advise on course of action
Award	to bestow	Record	
5:d	to offer for a price		events
Bill	do itemize	Register	to list events or actions in some
Bond	to issue interest-bearing certificate	4	Sequence
Cancellation	to revoke	Release	to set free
Certificate	to verify the truth of	Report	to make an account of action of
Claim	to ask as due	1	status .
Commission .	to grant powers	Request.	to ask for
Communication	to interchange information	Requisition	to ask for to apply for formally
Complaint	to formally allege	Return	to report on income and outgo of
Contract	to agree to provide for a price		funds
Deed	to convey real estate	Roll	
Diary	to record daily	Roster	to list names
Digest	to classify and condense	Routing	to direct documents from one office
Pocument	to furnish information		or individual to another
Endorsement	to write; to assign	Schedule	to catalog recurring events; to pub-
Estimore	to calculate approximately		lish a plan of future action to
Follow-up .	to seek completion of an action		append
Guide	to direct the course	Specification	to state requirements; to particu-
Identification	to name	1	larize in detail
Index	to list	Statement	to communicate a declaration or
Inquiry	to seek to know	1	report
Inventory	furnish with direction	Summary	to contain the substance of a fuiler
Inventory	to itemize		account: to brief
dinasan	to bill or charge for	Survey	to inspect; to examine and report on
tinerary	to record a trip		condition and value .
30011101	to record daily transactions and	Tabulation	to arrange in a systematic outline,
leose	status	· _	usually in columns
ledae.	to rent	Telegram	to convey a written message by tele-
iet	to record fiscal accounts		groph
00	to catalog, enroll, or register	Ticket	to attach to goods, giving informa-
Manifest	to record daily progress		tion on nomenclature, size or
Manifest	to tist cargo		prise; to entitle the holder to
Memorandum	to record informally	T 10 1	specified privileges
Memorial	o keep in mind	Transmittai .	to send out an attachment
Message	o communicate		to provide a written copy
TUID	o assist the memory; to acknowledge a debt	Voucher .	to bear witness, to receipt for pay- ment
Notice	o announce information or direc-	Warrant	
	tions		to guarantee anything; to enswer
	,		for the genuineness of

Figure 8

APPENDIX B.

FORMTITLE KEYS

	•
Key	Action or Decision
Acknowledgment Affidavit	to document the receipt of
Agreement	to attest to the truth of
Appeal	to offer and accept in writing
Application	to request a review
Authorization	to request something
Award	to permit something
**************************************	to bestow, to grant, to give
Bid	to offer for a price
Bill	to itemize
Cancellation	to revoke
Claim	to ask as due
Communication	to interchange information
Complaint	to allege, to report a problem
Contract	to agree to provide for a price
Deed	to convey real estate
Digest	to classify and condense
Endorsement	to assign
Estimate	to calculate approximately
Follow-up	to seek completion of an action
Guide	to direct the course
Identification	to name
Index	to list
Inquiry	to seek to know
Instruction	to furnish with direction
Invoice	to bill or charge for
Itinerary	to record a trip, usually in advance
-	
Journal	to record daily transactions and status
Lease	to rent
Ledger	to record accounting data
List	to catalog or itemize
Log	to record individual actions
Manifest	to list cargo or shipments
Memorandum	to record informally
Message	to communicate
Note	to assist the memory to column to
Notice	to assist the memory, to acknowledge a debt to announce information or directions
Notification	to formally send information
Order	to command, to requisition

Pass to permit to go and come Permit to authorize a specific action Petition to request formally Questionnaire to ask questions to obtain data Receipt to acknowledge delivery or payment Recommendation to advise on course of action to retain an account of facts or events Record Register to list events or actions in sequence Release to set free, to allow shipment Report to make an account of action or status Request to ask for to ask that something be supplied Requisition Roll to register events or names Roster to list names to direct materials from one place to another Routing Schedule to list recurring events, to publish a plan of future action Specification to state requirements Statement to communicate a declaration or report to summarize invoices Summary to contain the substance of fuller account Survey to inspect, to examine and report Tabulation to arrange in a systematic outline Ticket to attach to goods giving indentification information, to give the holder specified privileges Transmittal to send out an attachment Transcript to provide a written copy Voucher to bear witness, to receipt for payment

APPENDIX C.

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	HORIZ, VERT, MO. DAY HR. POINTS PER MO. USED E USED MODEL WHICH AVERAGE TOTAL COST PER ANNUAL 8 LABOR TO POR COPIES OPY FOR COPIES RUN COPIES		
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INTERVIEW WITH CUSTOMER

A. PRELIMINARY	YES	#0	II.	SCREENED BOX IS CHECKED, ACTION SHOULD BE AKEN AND NOTES MADE IN SPACE PROVIDED BELOW.
1. DOES FORM PROVIDE ALL DATA REQUIRED FOR YOUR SYSTEM?	-	╁╌┤	<u> </u>	
2. CAN ANY INFORMATION BE ELIMINATED?	-	-	MEF. MO.	REMARKS
3. WOULD THE SYSTEM FUNCTION WITHOUT THIS FORM?	-	+		
4. COULD A STOCK FORM BE USED?	-	╁		
5. ARE THERE OTHER FORMS WITH SUBSTANTIALLY SAME DATA?	-	┼╌	ď	- 19
6. DO ALI. RECIPIENTS OF THIS FORM MAKE USE OF THEIR COPIES?	-	+-	┥	The second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the section of t
7. DOES THE FORM TITLE CLEARLY INDICATE ITS PURPOSE?	-	+-	1	
8. DO YOU HAVE A FORMS CONTROL SYSTEM? IS THERE A FORM NO.?	-	+		
9. IF THIS IS A REVISED FORM, CAN IT BE IDENTIFIED AS SUCH?	 	+-	··-	The second secon
9. IF IMIS IS A REVIOLE VOICE				
B. APPEARANCE (GRAPHICS)				
1. DO YOU HAVE A PRINTED IMAGE OF YOUR COMPANY?	-	+-	4	
2. DO YOU HAVE CORPORATE COLORS?	-	+-	-	
3. DOES PAPER OF PRESENT FORM MEET APPEARANCE REQUIREMENTS?	-	+-	-	
			┥	
C. SIZE / CONSTRUCTION / OTHER			ㅓ	
1. DOES PRESENT SIZE CREATE ANY FILING PROBLEMS?	-	+	-	· ·
2. ARE ALL PARTS LEGIBLE?	-	+		and the second s
3. CAN ANY PARTS BE ELIMINATED?	L	-		and the second control of the second control
4. IS PRESENT PAPER COLOR SEQUENCE SATISFACTORY?	-	+		the long continues the control and control and control and the statement of the statement of the control and the statement of
S. CAN PAPER COLORS BE DUPLICATED WITHIN THE FORM?	<u> </u> _		4	There will be a second to the
6. DO YOU EVER REPRODUCE A PART (COPIER)?	-	_		
6. DO YOU EVER REPRODUCE AT ALL TO SEE MARGINAL WORDS NECESSARY FOR COPY IDENTIFICATION?	<u> </u>	_	_	processing the second s
8. ARE FIGURES NECESSARY FOR COPY IDENTIFICATION?	-	_		to the second of
ARE FIGURES RECESSANT TO TO THE STAMPED/KEY PUNCHED? DO ANY COPIES GET RUBBER STAMPED/TIME STAMPED/KEY PUNCHED?			-	The state of the s
9. DO ANY COPIES GET PUNCHED? (IS AREA FREE OF COPY?)		_	_	
	L	_	_	1
11. IS CONSECUTIVE NUMBER NECESSARY? GUARANTEED?	L	_		
12. IS CONSECUTIVE NUMBER LOCATED FOR EASY RETRIEVAL?				
D. COPY		· 	_	The second secon
STHERE INFORMATION THAT NEEDS TO BE EMPHASIZED?	1			The state of the s
1. IS THERE INFORMATION THAT MEEDS TO BE A STATE OF THE STATE OF	ļ			
3. CAN BALLOT BOXES BE USED? 4. IS INFORMATION LAYOUT PRACTICAL FOR EACH USER?	•		<u> </u>	
4. IS INFORMATION LATUUT PRACTICAL FOR LATURE S. SHOULD FORM BE LAID OUT TO FIT ENVELOPE?	,			
<i>i</i> •				
6. IS RULING NECESSARY?		_	H	
7. IS THERE CONFIDENTIAL DATA ON FORM?			 	
8. CAN ANY ITEMS BE PREPRINTED?			<u> </u>	
8. CAN ITEMS BE CONDENSED TO FIT SMALLER SPACE?				
10. SHOULD INSTRUCTIONS BE PRINTED ON FORM? IN STUB?			\Box	
11. SHOULD COPY IDENTIFICATION BE PRINTED ON FORM?			└	
12. ARE COLUMN HEADINGS ADEQUATE (DESCRIPTIVE)?				
13. IS COPY LOCATED FOR EASY RETRIEVAL?				
14, DOES FORM REQUIRE SIGNATURE?				
15. DOES FORM REQUIRE TELEPHONE NUMBER?				
18. IS HORIZONTAL SPACING CORRECT? (CHECK MACHINE)			\sqcap	
17. IS VERTICAL SPACING CORRECT? (CHECK MACHINE)		T	1	
16. IS COPY PROPERLY POSITIONED FOR LEFT TO RIGHT TABBING?			17	
19. DOES FORM MEET WITH MACHINE REQUIREMENTS OF SYSTEM?				•

SALESMAN'S ANALYSIS

E. APPEARAN	CE (SEE GRAPHICS CHECK LIST)	YES	m 0		
*		T		111	IF SCREENED BOX IS CHECKED, ACTION SHOULD BE
	PAPER BE MORE APPEALING? (8-3)		1	11	TAKEN AND NOTES MADE IN SPACE PROVIDED BELOW.
	D INK BE MORE APPEALING? (CORPORATE COLORS B-2)		1		
	IMPROVE APPEARANCE?		1	REF. NO.	#EMARKS
4. IS TYPE SELECT!	ON RIGHT FOR PROPER BALANCE?				
SIZE / CON	STRUCTION / OTHER	J	<u> </u>	1	
L			Γ	1	
₩	DRM BE PRODUCED ECONOMICALLY? (C-1)		1		
	ICING MASTER BE USED?	\vdash	1	1	
io.	LESS PAPER IMPROVE FORM? (C·2)		 	ļ ———	
	D PAPER HELP IN SORTING? (C-4&5)		 	1	
5. IS PAPER PROPER	RWEIGHT FOR LEGIBILITY/DURABILITY? (C-2)	-	 	∤ · ·	
<u>U</u>	REPRODUCED IF REQUIRED? (C-6)	-	 	1	
7. COULD INK BE R	EPRODUCED IF REQUIRED? (C-6)	-	\vdash	<u> </u>	
8. SHOULD THERE (BE MICR ENCODING?	-	+-	 	
9. IS CONSECUTIVE	NUMBER IN STANDARD POSITION? (C-118.12)	-	\vdash	<u> </u>	andre de la composition della composition della
10. SHOULD THERE I	BE DIFFERENT LENGTHS FOR EASY SEPARATION?	-	┼	<u></u>	a province of the contract of
11. HOW SHOULD FO	RM BE FASTENED?	\vdash	┼	 	
A. GLUED?		-	┼─-	ļ ·	
B. CRIMPED?		-	┼─	┨┈	The second section of the second seco
C. STAPLED?		-	┼	<u> </u>	
12. SHOULD THERE!	BE SECTIONAL FASTENING?	-	┼	 	
13. WHEN ENTRY IS	NOT TO APPEAR ON A PART (D-7)	-	-	ļ	
A. SHOULD PATT	'ERN CARBON BE USED?	-	┼	ļ:	
B. SHOULD STRII	PE CARBON BE USED?	_	-	ļ <u>. </u>	
C. SHOULD CAR	ON BE DIECUT?	-	┼	 	
	CKOUT SE PRINTED?	-	-	<u> </u>	
E. SHOULD IT BE	PERF'D & TORN?	-	 	 	
F. SHOULD DIFF	ERENȚ LENGTHS/WIDTHS BE USED?		↓ _	<u> </u>	
	TED PAPER BE DESENSITIZED?		 	ļ	
BEEN CONSULTE	SERS AND PERSONS RESPONSIBLE FOR ITS USE D FOR SUGGESTED IMPROVEMENTS?	١.,	-	 	
i. COPY		1	,	 	
1, CAN SCREEN BE	USED FOR EMPHASIS? (D-1)		 	 	
2. DO YOU THINK F	ORM NEEDS RULING? (D-6)			↓	
3, SHOULD THERE	BE FOLD MARKS? (D-5)			<u> </u>	
4. IS THERE PROVI	SION FOR SIGNATURE LINE? (D-14)		<u> </u>	 	
S. IS THERE PROVI	BION FOR DATE?		<u> </u>	 	
C. DOES THE TELEP	HONE NUMBER PRINT? (D-15)		_		
7. IS THERE SACKE	RINTING?				
	TING ALIGN WITH FACE? (HEAD TO HEAD, ETC.)		1		
نسف	(AREA FOR RUBBER STAMP? (C-8)				
I ł					

1. BOX OUTLINE AND STRAIGHT LINE COPY	-		IF SCREENED BOX IS CHECKED, ACTION SHO TAKEN AND NOTES MADE IN SPACE PROVIDED
2. SOLID REVERSE	 	∥ـ	
3. BOX OUTLINE AND STRAIGHT LINE COPY WITH SCREENED BOX	<u> </u>	MEF. NO.	REMARKS
4. SOLID REVERSE WITH SCREENED COPY	-		
-	<u> </u>	ļ	
E. COLUMN HEADINGS (OR BOXES) - TWO COLOR INK ON FO	DRM		
1. BOX IN ONE COLOR AND COPY IN SECOND COLOR	-	ļ	
2. BOX AND COPY REVERSED IN ONE COLOR AND COPY IN SECOND COLOR 3. BOX AND COPY REVERSED IN ONE COLOR AND COPY SCREENED IN SECOND COLOR.			
4. BOX AND COPY IN ONE COLOR AND SCREEN IN SECOND COLOR			
5. BOX AND COPY IN ONE COLOR AND BOTH COLORS SCREENED]	
6. BOX IN FIRST COLOR, COPY IN SECOND COLOR AND SCREEN OF EITHER COL	OR]	
]	A CONTRACTOR OF THE STATE OF TH
7. BOX IN FIRST COLOR, COPY IN SECOND COLOR AND SCREEN IN BOTH COLOR 8. OTHER COMBINATIONS	13	1	4 4. ••••••
C. Chien Complian Holes	-	1	<u> </u>
K. COLUMNS - ONE COLOR INK ON FORM]	
1. STRAIGHT EQUAL LINES]	· · · · · · · · · · · · · · · · · · ·
2. STRAIGHT LINES OF DIFFERENT WIDTHS]	-
3. ALTERNATING BLANK AND SCREENED COLUMNS			<u> </u>
4. STRAIGHT LINES OUTLINING ALTERNATING DIFFERENT SCREENED DENSITIES (INCLUDING BLANK)	-	-	• · · · · · · · · · · · · · · · · · · ·
L. COLUMNS – TWO COLOR INK ON FORM		1	
		d	· ·
1. ALTERNATING COLORS OF VERTICAL LINES		1	
2. ALTERNATING SCREENS OF COLORS (EVEN VARY SCREEN DENSITY)	-	┥	:
M. HORIZONTAL LINES - ONE COLOR INK ON F	ORM	 	
<u>.</u>	T	†	
1. STRAIGHT OR SCREENED LINES		1	The maintaining is impact, and storage and storage of the storage
2. SCREEN BARS	F	1	The second secon
3. ALTERNATE SCREEN BARS OF DIFFERENT DENSITY		1	
N. HORIZONTAL LINES - TWO COLOR INK ON F	ORM	1	
Residential de la company	1	1	A CONTRACTOR OF THE CONTRACTOR
1. ALTERNATING SCREEN BARS OF EACH COLOR	F	1	The second secon
2. ALTERNATING VARYING DENSITIES OF SCREEN OF EACH COLOR P. COLOR ZONES — ONE COLOR INK – VARY SCREEN DENSITY		1	
Q. COLOR ZONES - ONE COLOR INK - VARY SCREEN DENSITY TWO COLOR INK - USE SAME SCREEN OF EACH COLOR		1	
	-	1	
R. PHANTOMS (SCREEN OF LOGO)		1	
S. STEP AND REPEAT		 	
T. DIAGONAL OVERPRINTS	F		
•	<u>. </u>	ــــــــــــــــــــــــــــــــــــــ	1

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TYPEWRITING (OR KEYBOARD ENTRY MINICOMPUTER) ANALYSIS | MACHINE (S) USED HORIZONTAL TYPEWRITER SPACING INCH VERTICAL TYPEWRITER SPACING /INCH SHEET FOR EVALUATING COMPARABLE FORM DESIGNS CARRIAGE RETURN SPACING POSITION- LOWER CASE AVERAGE LATERAL KEY STROKES SPACES TAB. STOP ITEM WRITTEN ITEM WRITTEN SEO. OLD FORM DESIGN "A" NEW FORM DESIGN "B" NO. 3 10 10 11 12 12 13 14 15 15 16 17 17 18 18 20 20 21 22 22 23 23 VALUE TO INSERT UMIT SET IN TYPEWRITER VALUE TO TEAR OFF X COLUMN TOTALS CONT. FORM MANUAL TYPEWRITE TOTALS OF ALL COLUMNS + & OF TIME SAVED WITH OUR FORM IS MANUAL TYPEWRITER ELECTRIC TYPEWRITER 10 % OF INCREASE IN Z = X TIMES Y

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APPENDIX D.

A standard is an attempt to define the best practice. Standards are the tools whereby the various principles can be uniformly and consistently achieved. When deviation from standards is necessary, there should be a concious, logical justification which clearly demonstrates that more is to be gained by deviation than by compliance.

This is not to say that the efficiency of a procedure in which a form is the backbone can be guaranteed by anything so pat as a set of standards. But, since standards require careful thought and investigation, better forms are bound to result where standards are applied than where solutions are left to chance or to the intuition of the worker.*

I. DATA REQUIRED ON ALL FORMS

A. Form Number

- Content: Initials, number of digits
 Numbers are assigned by Forms Services without regard to
 function or form authorship. These purposes are served
 by the Functional Index to the forms.
 - shall be assigned for each form. Suffixes shall not be used to indicate a revision this is done by use of a revision date. Suffixes shall not be used to indicate forms that are in a group or series they shall each carry a different number.
 - b. IDENTIFICATION OF BACK of forms shall be included on all forms printed on both sides for which negatives and plates are in custody of Forms Services.
 - More than one number shall not appear on a form, except to denote that the form (same plate) is available with different specifications, such as paper color or number of plies. This specification description shall appear to the right of the form number and date, and all numbers and descriptions shall be printed on the same plate.

2. LOCATION OF FORM NUMBER

a. Preferred location: Bottom left of the form, no more than is inch from the edge of the form and flush with the left margin of the copy.

*Forms Design, a Records Management Handbook published by the National Archives and Records Service, U.S. Government General Services Administration, page 1.

- b. Exception for forms with imprint area in lower left: the form number should appear to the right of the imprint area, no more than 1/2 inch from the bottom edge of the form.
- c. Exception: when all efforts to place the form number in the preferred location fail, the number may be placed in the upper left of the form, no more than inch from the top edge and flush with the left margin of the copy.
- d. Esthetic considerations for form number location are invalid in themselves.
- 3. FORMAT OF FORM NUMBER:
- B. Form Date
 - 1. CONTENT
 - a. A three-letter abbreviation of the month, followed by the two-digit abbreviation for the year, with no punctuation. If the month has only four letters, all four may be used.
 - b. If the form is a revision, add "REV" before the date, with no punctuation.
 - c. Dates shall be assigned by Forms Services, using the month the final draft is approved.
 - d. Dates shall appear on all forms, new and revised.
 - e. Dates shall not be changed until the form is revised.
 - LOCATION OF FORM DATE: to the right of the form number, whereever it appears.
 - 3. FORMAT OF FORM DATE: same type size and style as in the form number, all upper case, no punctuation.
- C. Form Title
 - 1. CONTENT
 - a. "A general description of the form's function stated as briefly as possible.

Forms Services
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Page 3

- b. The words "form," "sheet," "card," etc. are redundant and to be avoided.
- c. The name fo the authoring department is not an adequate form title.
- 2. LOCATION OF FORM TITLE
 - a. Preferred title location for most forms is at the top, either centered or flush with the left margin.
 - b. Forms which are to be filed in a manner which requires identification at the bottom edge will have the title near the bottom.
- 3. FORMAT OF THE FORM TITLE
 - a. Type size: Larger than all other type on the form, if possible.
 - b. Type style: All caps.

II. CONSTRUCTION

A. Margins

A "gripper margin" of at least & inch shall appear on each form, location to be determined by printing method. "Bleeding to the edge" shall be avoided unless the design and printing method do not result in higher costs. Other margin requirements shall be determined by the use of the form (binding, filing, microfilming).

- B. PAPER
 - 1. Grade
 - 2. Weight
 - 3. Color
 - a. Single ply forms may be white, canary, light pink, goldenrod, light blue, or light green. Cherry, salmon, and other hard-to-read colors shall be avoided.

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Page 4

- b. Multi-ply carbon/bond sets shall follow the standards for carbonless papers, unless use of the form determines the need for another color sequence.
- c. Carbonless sets shall follow this color sequence unless printed on rotary equipment:

2-p1y	3-ply	4-ply	<u>5-ply</u>	6-ply
white canary	white canary pink	white canary pink goldenrod	white green canary pink goldenrod	white blue green canary pink goldenrod

C. INK

Black ink is preferred. The use of colored inks must be justified.

D. SIZE

The size of the form shall be determined by its use, within printing indursty standard sizes. Written justification must be made for use of a non-standard size.

III. DESIGN STYLE

- A. Block (box, or upper left corner) design is the preferred style and should be used to the exclusion of other less efficient design styles.
- B. Ballot boxed should be employed where logical.
- C. Reverse printing and other "eye-catchers" should be used with restraint, only where really needed.

APPENDIX E.

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I. GOALS OF EFFECTIVE INVENTORY MANAGEMENT

- A. Minimize Problems of Materials Control and Flow
- . l. No "stock outs" on critical items.
 - 2. Minimal stock outs on any items.

Example: One company set an objective of less than 5 per month.

- 3. No stock out over 48 hours.
- 4. Minimal rush orders.
- 5. Minimal substitution of items or "emergency specs."
- 6. Streamline orderpicking and distribution.
- B. Reduce Costs and Increase Profits.
 - 1. Provide for optimum stock turnover.
 - 2. Control shrinkage.
 - 3. Avoid unnecessary freight charges.
 - 4. Avoid excess stocks which tie up working capital and
 - 5. Avoid unusable stocks due to obsolescence, damage, or deterioration.
 - 6. Minimize carrying costs.
 - 7. Minimize man-hours required to effectively manage inventory.
 - 8. If charge-backs are used, ensure that changes are accurate, complete, and up-to-date.
- C. Provide Accurate and Timely Information
 - 1. To the Forms Buyer:
 - a. "ABC" analysis of cost and value.
 - b. Economic Order Quantities (calculated from Kish's formula, p. 171-3).
 - c. Groupings by specifications.
 - d. Weighted use rates.

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- 2. To the Forms Analyst/Designer:
 - a. Who all users of each form are.
 - b. Usage history (actual and weighted).
 - c. Documentation for cost savings.
 - d. Slow-moving or inactive forms.
- 3. To the Accounting Department:
 - a. Charge backs, if used, and audit trail.
 - b. Changes in unit cost.
 - c. Adjustments in charge-back prices.
 - d. Dollar value of inventory by item, for net worth, tax, and insurance purposes.
 - e. Budget performance and projection figures.
 - f. Document costs of doing business.

II. FORMS vs. OFFICE SUPPLIES -- Why do they require different treatment? Custom Made, Constantly changing, Subject to use rate fluctuations

-		OFFICE SUPPLIES	FORMS
1.	Lead time	days	weeks or months
2.	Stock rotation	usually unnecessary	all old forms must be issued first
3.	Reorder level	"min-max method O.K.	must be a "floating" time factor, continually computed from weighted use rate and lead time.
4.	Review level	unnecessary	necessary <u>in addition</u> to reorder level to allow for revisions, This must also be calculated as above.
5.	Unit of Issue	usually static	must be changeable from order to orde but system must convert order quant- ities and usage.
6.	Unit of Purchase	usually static and/ or same as unit of of issue.	must be in "each" or "thousands," converted from unit of issue.
7 .	Order Quantity	usually "min-max" is O.K.	"E.O.Q." formula very important.
8.	Source/Mfr.	probably doesn't vary	may vary with each order.
9.	Specifications	usually don't vary, and catalog # suffices.	may vary with each order, and must be in writing.
10.	Safety Stock (secret)	usually unnecessary (short lead time)	may be required for any forms critical to a function.
11.	Quantity received vs. quantity ordered	these must agree	a 10% over-run or under-run is industry standard - exact quantity requirements may cost extra.
12.	Storage facilities	usually shelves	storage dictated by unit of issue - some pallets, some shelves, and by paper type - some require humidity and temperature control.
13.	Substitutions	usually O.K., to cover temporary stock outs.	seldom workable, except that substitute specifications may be implemented to print a rush order.
14.	What is in central stock?	usually only items in general use.	often includes forms used by only one department.

IV DECIDING WHICH FORMS TO INCLUDE

Rule of Thumb:

If the services of the inventory will prevent or solve problems for the user or supplier, the form should be included in the centralized inventory.

Any of the following are indications that an item should be included:

- 1. Forms which are distributed to more than one area.
- 2. The use rate is over an established minimum for example, 100 per month.
- 3. Lead time for reorder is more than 2 weeks.
- 4. Using area(s) lack storage space for an economical quantity of the form.
- 5. Specifications restrict the sources of supply.
- 6. The form is critical to a function.

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OBJECTIVE: Trends analysis of forms usage. Aids in preventing Stock-outs and overstocking; is a better control than "straight" average

WHEN TO USE: Any form which shows a fairly steady pattern of usage is a good candidate for weighted use rate.

WHEN NOT TO USE:

- a. Forms which have seasonal usage patterns or extremely low and irregular use rates should use the minimum-maximum (MIN/MAX) method of determining reorder points and quantities.
- New forms for which usage cannot be accurately predicted should function on a MIN/MAX system for the first three to four months, then be converted to WEIGHTED USE RATE if possible.
- 1. Working from the Perpetual Inventory Record, add the quantities issued per month. Enter the sum in the appropriate month on the Traveling
- 2. Working with the most recent six months' usage history, calculate the weighted use rate as shown below: (Month #1 is the "oldest" month).

Month Number	• •	Actual Usage		Product
1	x		=	
2	x	: 	=	
3	×		=	,
4	x		=	
5	x		=	
6	×		=	

Add the month numbers--sum will be "21" if you are using 6 months. Enter the actual usage from the Traveling Requisition for each of

the six months, entering the oldest information in Month #1. Multiply the month number by the actual usage for that month--enter

When all months have been calculated, add the products. Divide the sum of the products by the sum of the month numbers. The result is the WEIGHTED USE RATE, which should be used to determine lead times and economic order quantities.

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HISTORY (MASTER) FILE

A. Description'

The history file consists of a file folder for each form included in the Forms Management program. These folders contain data about the past, present, and future activity of each form.

Principle

The history file should be a complete source of information about each form. It should be consulted before any work is done on a form. All other forms records should serve as indices to the History File, with minimal duplication of data. It must be kept current to be effective.

Purpose

The history file should provide answers to most questions you, your staff, and your clients might have about each form. Some of these questions might be:

- When was this form created?
- Who worked on the last revision?
- What is the purpose of the form?
- Who are the primary users?
- What did an earlier edition of the form look like?
- What is the past and current cost of the form?
- Who produced the form (vendor)?
- What is the current use rate?
- Why was the form revised?
- What is the procedure for use of the form?
- What are the current printing specifications? 11.
- Has anyone requested future changes to the form?
- Is there work in progress on the form at this time?
- Who approved the final product of the current edition?

HISTORY (MASTER) FILE, continued

D. Content

- Requests for future changes to the form
- "Suspense" copies of any procedural forms in process
- Notes about any current work being done by an analyst Copies of designs and proofs in process
- Order history (unless duplicated completely elsewhere)
- Current printing specifications Correspondence about the form
- Authorizations for any activity to the form
- Procedure for use of the form
- Any flow charts which show use of the form
- Name of originating department, person, and title
- Names of major using departments or areas
- Copies of previous requests for creation or revision of the form
- Invoices (or requisitions) for printing
- One permanent copy of each edition of the form
- Several "working" samples of the form

Materials and Organization

Principle: Fasten down everything except the working samples of the form. Use devices which allow you to keep the material separated into convenient groups. Enter retention information on pertinent pieces of data. Within each group, keep the most recent information on top.

Determine your filing needs and select type of files accordingly. For instance, if only one or two people access the files, an open shelf arrangement may work best for you. If several people access the files, and they are frequently upuated, you may find that hanging files are most convenient.

II. NUMERICAL INDEX

A: Description

The Numerical Index is a listing of all forms by number, including current and obsolete forms and form numbers, as well as numbers available for future forms.

B. Purpose

- 1. To provide a number control device, preventing duplicate numbering and other form number problems.
- 2. To cross reference old and new form numbers.
- 3. To provide a reference to forms replaced by other forms.
- 4. To provide a list of the alphabetical cross-references for updating purposes.
- 5. To provide a quick reference to current forms (especially helpful when the files are out).

C. Content

- 1. Form number
- 2. Form title, if any
- 3. Date number assigned (if known)
- 4. Listing of cross references found in the alpha index
- 5. References to or from other form numbers (forms made obsolete, consolidations, form number changes, etc.)

D. Materials and Organization

The numerical index must be in the format most easily maintained, and most readily available. It must be kept current at all times. For this reason, a hard copy index is preferred to an automated listing. 3" x 5" index cards are probably the most practical, allowing for frequent changes in order and providing adequate space for the items listed under "Content" above. Numbers to be used for future forms should be listed on a second color of card, to be drawn out of the card file when a number is needed. This automatically reserves the number and prevents duplication. Various hand stamps can be purchased to facilitate adding of cross references to the index.

Connie Lysinger, 1976

We often talk of how reluctant forms users are to change their ways.

- This applies to us as well, in the systems we use.

- Let's keep an open mind for better ways to do things.

Forms functions have a lot of information about the forms used in the organization.

- References to that information can be made much easier by the use of the right reference tools.

- Value of the information is much greater if it can be referenced.

Form Number

- Basic purpose of identification best served by short, simple number.

Form Title

- Basic purpose of identification best served by short, simple title.
- Use keywords consistently to aid in identification and reference.

Construction

- Need to know the type of construction, size, and number of parts.
- Nice to know of any special papers (labels, etc.)
- For ease of reference and storage, use short coding structure.

Function

- Need to know what a form does.
- Several coding systems are possible.

User Group

- ·- Need to know who uses a form
 - *approvals *combinations *duplications
- Develop coding system to fit the organization.

Jsage

- Need to know how many are being used and if obsolete.
- For file management and reorder process.

Reference Tools

Your form file is the core, the central spot of a cross reference system.

- File in form number sequence, and include:
 - *latest specification sheet
 - *previous specifications, for at least several years
 - *current order information, and order history
 - *origination and revision information
 - *samples of current form and some past versions of it
 - *any other information you have on that form

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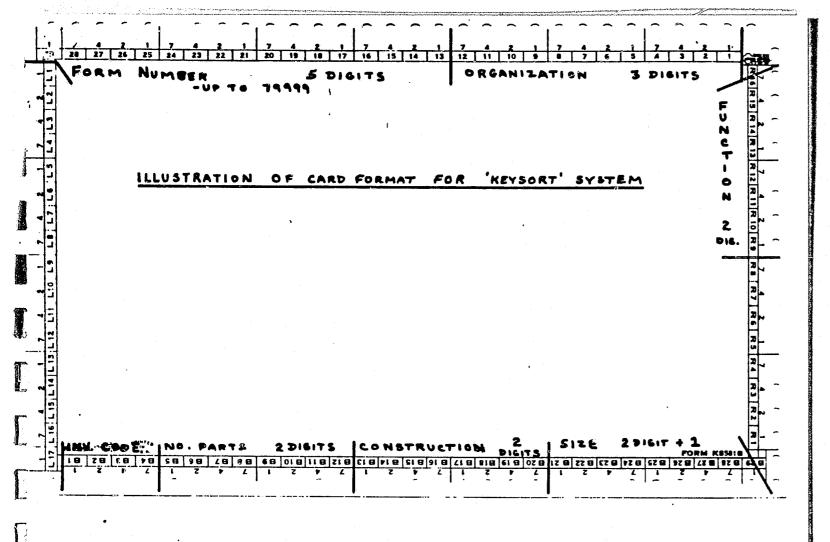
- Handwritten lists in a binder can serve well for up to about 1000 forms.

Cards

- Either edge-punch cards or tab cards will provide an adequate system for up to 4,000 forms.

Electronic Storage

- On-line storage and access for cross reference information brings the office of the future into today.
- Can use word processors, micro-computers, mini-computers, time-sharing systems, or large main-frame systems --depending on what you have available.



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13	BID	QD	PRODUCTION REPORT	PR
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	CERTIFICATION	CE	PURCHASE ORDER	PD
		RV	QUOTATION	QD
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386		CH	RECEIVING REPORT	RR
	CHECK	CI		
	CODING SHEET	AJ	RECORD PRODUCTION INFO	PR
	COMPLAINT REPORT		RECORD QUALITY INFO	QI
	COMPUTER INPUT	CI	RECORD-MISC	RC
	CONTRACT	AG	REGISTRATION	RG
1980	CONTROL RECORD	CD	REJECTION	RJ
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	IDENTIFICATION	ID	STATEMENT	ST
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	01 LOOSE SHEETS 7 02 PAD(25) 03 PAD(50) 04 PAD(100) 05 PAD OF SETS 06 PAD 07 UNIT SET, CARBONLES 08 UNIT SET, CARBON-IN 09 BOOK,25 2 PT SETS 10 BOOK,25 3 PT SETS 11 BOOK,25 4 PT SETS	YPE	SIZE A 3 X 5 B 3-1/2 X 5-1/2 PST CI C 3-1/4 X 6-1/2 D 3-1/4 X 7-3/8 TAB CI E 3-2/3 X 8-1/2 F 4 X 6 G 4-1/4 X 5-1/2 H 5-1/2 X 7 DBLE PST I 5-1/2 X 8-1/2	R:D
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	01 LODSE SHEETS 7 02 PAD (25) 03 PAD (50) 04 PAD (100) 05 PAD OF SETS 06 PAD 07 UNIT SET, CARBONLES 08 UNIT SET, CARBON-IN 09 BOOK, 25 2 PT SETS 10 BOOK, 25 3 PT SETS 11 BOOK, 25 4 PT SETS 12 BOOK, 25 5 PT SETS 13 BOOK 14 CONTINUOUS 15 TAB CARD-CONTINUOUS	YPE	SIZE A 3 X 5 B 3-1/2 X 5-1/2 PST CI C 3-1/4 X 6-1/2 D 3-1/4 X 7-3/8 TAB CI E 3-2/3 X 8-1/2 F 4 X 6 G 4-1/4 X 5-1/2 H 5-1/2 X 7 DBLE PST I 5-1/2 X 8-1/2 J 5-1/2 X 9-1/4	R:D
	01 LODSE SHEETS 7 02 PAD(25) 03 PAD(50) 04 PAD(100) 05 PAD OF SETS 06 PAD 07 UNIT SET, CARBONLES 08 UNIT SET, CARBON-IN 09 BOOK,25 2 PT SETS 10 BOOK,25 3 PT SETS 11 BOOK,25 4 PT SETS 12 BOOK,25 5 PT SETS 13 BOOK 14 CONTINUOUS 15 TAB CARD-SINGLE	YPE	SIZE A 3 X 5 B 3-1/2 X 5-1/2 PST CC C 3-1/4 X 6-1/2 D 3-1/4 X 7-3/8 TAB CC E 3-2/3 X 8-1/2 F 4 X 6 G 4-1/4 X 5-1/2 H 5-1/2 X 7 DBLE PST I 5-1/2 X 8-1/2 J 5-1/2 X 9-1/4 K 6-1/4 X 8-1/2 L 7 X 8	R:D
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	01 LODSE SHEETS 02 PAD(25) 03 PAD(50) 04 PAD(100) 05 PAD OF SETS 06 PAD 07 UNIT SET, CARBONLES 08 UNIT SET, CARBON-IN 09 BOOK, 25 2 PT SETS 10 BOOK, 25 3 PT SETS 11 BOOK, 25 4 PT SETS 12 BOOK, 25 5 PT SETS 13 BOOK 14 CONTINUOUS 15 TAB CARD-CONTINUOUS 17 WHEELDEX CARD 18 KARDEX CARD 19 VISIRECORD CARD 20 POST CARD 21 ENVELOPE 22 ENVELOPE - WINDOW 23 TAG 24 LABEL - GUMMED 25 LABEL - P/S 26 LABEL - STENCIL	TPE	## 3 % 5	RD ARD
	01 LODSE SHEETS 02 PAD(25) 03 PAD(50) 04 PAD(100) 05 PAD OF SETS 06 PAD 07 UNIT SET, CARBONLES 08 UNIT SET, CARBON-IN 09 BOOK, 25 2 PT SETS 10 BOOK, 25 3 PT SETS 11 BOOK, 25 4 PT SETS 12 BOOK, 25 5 PT SETS 13 BOOK 14 CONTINUOUS 15 TAB CARD-CONTINUOUS 17 WHEELDEX CARD 18 KARDEX CARD 19 VISIRECORD CARD 20 POST CARD 21 ENVELOPE 22 ENVELOPE - WINDOW 23 TAG 24 LABEL - GUMMED 25 LABEL - P/S 26 LABEL - STENCIL	TPE	## 3 % 5	RD ARD
	01 LODSE SHEETS 02 PAD(25) 03 PAD(50) 04 PAD(100) 05 PAD OF SETS 06 PAD 07 UNIT SET, CARBONLES 08 UNIT SET, CARBON-IN 09 BOOK, 25 2 PT SETS 10 BOOK, 25 3 PT SETS 11 BOOK, 25 5 PT SETS 12 BOOK, 25 5 PT SETS 13 BOOK 14 CONTINUOUS 15 TAB CARD-SINGLE 16 TAB CARD-CONTINUOUS 17 WHEELDEX CARD 18 KARDEX CARD 19 VISIRECORD CARD 20 POST CARD 21 ENVELOPE 22 ENVELOPE 22 ENVELOPE 23 TAG 24 LABEL - GUMMED 25 LABEL - STENCIL 27 LABEL - GUMMED & CA	TPE	A 3 X 5 B 3-1/2 X 5-1/2 PST C C 3-1/4 X 6-1/2 D 3-1/4 X 7-3/8 TAB C E 3-2/3 X 8-1/2 F 4 X 6 G 4-1/4 X 5-1/2 H 5-1/2 X 7 DBLE PST I 5-1/2 X 8-1/2 J 5-1/2 X 9-1/4 K 6-1/4 X 8-1/2 L 7 X 8 M 8-1/2 X 11 N 8-1/2 X 11 N 8-1/2 X 11 N 8-1/2 X 11 P 9-7/8 X 11 Q 11 X 17 R 14-7/8 X 11 S 6 ENV 6-1/2 X 3-5/8 U 10 ENV 9-1/2 X 4-1/2 V ENV 6-1/2 X 9-1/2 W ENV 9-1/2 X 12 X ENV 4-1/2 X 11-5/16	RD ARD
	01 LODSE SHEETS 02 PAD(25) 03 PAD(50) 04 PAD(100) 05 PAD OF SETS 06 PAD 07 UNIT SET, CARBONLES 08 UNIT SET, CARBON-IN 09 BOOK, 25 2 PT SETS 10 BOOK, 25 3 PT SETS 11 BOOK, 25 5 PT SETS 12 BOOK, 25 5 PT SETS 13 BOOK 14 CONTINUOUS 15 TAB CARD-SINGLE 16 TAB CARD-CONTINUOUS 17 WHEELDEX CARD 18 KARDEX CARD 19 VISIRECORD CARD 20 POST CARD 21 ENVELOPE 22 ENVELOPE 22 ENVELOPE - WINDOW 23 TAG 24 LABEL - GUMMED 25 LABEL - P/S 26 LABEL - STENCIL 27 LABEL - GUMMED & CARD 28 FILE FOLDER	TPE	## 3 % 5	RD ARD
	01 LODSE SHEETS 02 PAD(25) 03 PAD(50) 04 PAD(100) 05 PAD OF SETS 06 PAD 07 UNIT SET, CARBONLES 08 UNIT SET, CARBONLES 08 UNIT SET, CARBON-IN 09 BOOK, 25 2 PT SETS 10 BOOK, 25 3 PT SETS 11 BOOK, 25 5 PT SETS 12 BOOK, 25 5 PT SETS 13 BOOK 14 CONTINUOUS 15 TAB CARD-SINGLE 16 TAB CARD-CONTINUOUS 17 WHEELDEX CARD 18 KARDEX CARD 19 VISIRECORD CARD 20 POST CARD 21 ENVELOPE 22 ENVELOPE - WINDOW 23 TAG 24 LABEL - GUMMED 25 LABEL - P/S 26 LABEL - STENCIL 27 LABEL - GUMMED % CF 28 FILE FOLDER 29 SELF MAILER	TPE	A 3 X 5 B 3-1/2 X 5-1/2 PST C C 3-1/4 X 6-1/2 D 3-1/4 X 7-3/8 TAB C E 3-2/3 X 8-1/2 F 4 X 6 G 4-1/4 X 5-1/2 H 5-1/2 X 7 DBLE PST I 5-1/2 X 8-1/2 J 5-1/2 X 9-1/4 K 6-1/4 X 8-1/2 L 7 X 8 M 8-1/2 X 11 N 8-1/2 X 11 N 8-1/2 X 11 N 8-1/2 X 11 P 9-7/8 X 11 Q 11 X 17 R 14-7/8 X 11 S 6 ENV 6-1/2 X 3-5/8 U 10 ENV 9-1/2 X 4-1/2 V ENV 6-1/2 X 9-1/2 W ENV 9-1/2 X 12 X ENV 4-1/2 X 11-5/16	RD ARD
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APPENDIX G.

DECEMBER 1979 FORMS INDEX ALPHABETICAL LISTING

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an Penning State or controlled to a	ACKNOWLEDGEMENT OF CHANGE OF VENUE	CC-234
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	AFFIDAVIT OF LOST BAIL RECEIPT AFFIDAVIT OF LOST CHECK	CC-101 CC-190
And the second s	AFFIDAVIT OF OWNERSHIP OF PROPERTY AFFIDAVIT OF VALUE OF PROPERTY AGREEMENT FOR LIEN	00-137 00-136 00-133
And the second s	APPOINTMENT ORDER ARRAIGNMENT ORDER AND ENTRY OF NOT GUILTY PLEA ATTACHMENT EXECUTION	CC-22 CC-28 CC-174
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	CERTIFICATE OF ADOPTION CERTIFICATE OF CHANGE OF NAME CERTIFICATE OF FORECLOSURE	CC-54 CC-251
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APPENDIX I.



ABOUT BFMA

The Business Forms Management Association, Inc. was formed in Los Angeles in 1958 as a vehicle by which forms professionals could exchange information and ideas. The success of that local organization indicated that such an Association would benefit individuals in the forms management professions on an international scale. BFMA began organizing other chapters in 1969, and ten years later had over 1500 members and 32 chapters in the United States and Canada.

The members of BFMA represent virtually every industry, especially those service industries which require many forms. In addition to chapter members, members-atlarge (those not near a chapter) are found in many countries of the world. Memberships are individual rather than company.

BFMA's purpose is to promote good management of information resources, and especially of forms, throughout all industries and governments. It does this through education of the business public and its own members in the principles and techniques of forms management and related areas.

FORMS MANAGEMENT KNOWLEDGE

Each company or organization has unique information needs and unique division of responsibility. Because of this, each company needs a forms management program tailored to its needs. BFMA provides an extensive "menu" of technical knowledge through its publications, meetings, workshops and seminars, so that each member can find information pertinent to his or her job function. Topics presented typically include:

Administration of a Forms
Management Section
Forms Analysis and Design
Forms Inventory and
Procurement Practices
Forms Production
The Role of Forms in
Information Resource
| Management
Forms in the Office of the Future
— and many more.

BENEFITS OF MEMBERSHIP

- Subscription to FORMat, the only forms management journal
- An annual International Seminar and Conference, held each year in May, in changing locations.
- A monthly newsletter for members only.
- Seminars, Workshops, and Classes offered by local chapters of BFMA.
- Chapter meetings, usually held monthly.
- Opportunity for interchange with other forms professionals.
- Annual Salary Surveys
- Employment listings (positions sought and available).
- Discounts on books, training courses, and other materials.
- BFMA's Network, an automated index to the membership by responsibility and industry.
- Opportunity for personal and professional growth.
- Representation of member interests and professional needs within the entire information resources community.
- Working together for an increased body of knowlege, higher standards, and more visibility for the forms management professions.



CHAPTER LOCATIONS

WHO SHOULD JOIN

ectors/Managers/Officers/Superors of: Forms Management, Systems, Procedures, Records, Information Resources, Administrative Services, Office/Support/General Services, Materials Management, Data Processing, Word/Text Processing, Operations, Reprographics rms Analysts items/Procedures Analysts cords Analysts :hnical Writers cumentation Specialists ms Designers pesetters/Compositors aphic Artists chasing Agents rms Sales Representatives (if nterested in Forms Management) dents of Business llege and University Instructors in Jusiness Administration, Business

HOW TO JOIN

3raphic Arts.

iducation, Office Management,

Complete an application, and send h a check or purchase order for es, to your local chapter's mbership chairman (or any member the chapter Board of Directors). If 1 do not know how to contact the ipter, or if there is no chapter in your a, send to: **Business Forms Management**

Association, Inc. **Administrative Offices** ².O. Box 3043 Portland, OR 97208

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As of September, 1980, chapters are located

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