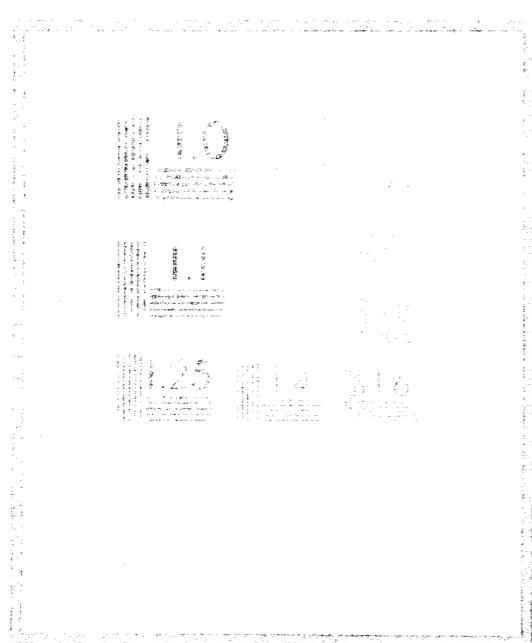


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U.S. DEPARTMENT OF JUSTICE
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MODEL
CLASSIFICATION AND TRACKING SYSTEM
MAINE STATE PRISON

MODEL CLASSIFICATION AND TRACKING SYSTEM

Maine State Prison—
Correction, Maine

This model system was prepared under Discretionary
Grant 76-ES-01-0092 of the Law Enforcement Assistance
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Final Tex editions were reviewed by all major elements
of the Maine Bureau of Corrections. This edition has the
approval of the Director of that Bureau.

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1977

APPENDIX C

	Implementation
101.	Establishment of a National Planning Commission
102.	Creation of a Statistical Bureau
103.	Parole Board Selection
104.	The Constitutional Conference for Economic Cooperation
105.	The Constitutional Council
106.	The Constitutional Court
107.	Generalization Law
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109.	International Institute for Education
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117.	Statute
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I. Introduction

A. General -- 1. The Maine State Prison has been involved in the classification of inmates for many years. The system has worked moderately well, but the reasons it has done so are not clear. There has apparently been no master plan, no statement of ends and means. It has grown by responding to new requirements, but by accretion rather than by reasoned reorganization. This project formalizes the classification procedure, retaining what is good, eliminating elements for which need no longer exists, eliminating duplication, identifying reasons why things are done, and adding what the changing of times requires.

2. This is, as the grant requires, more than a classification system. It goes beyond merely sorting out inmates for various purposes. It is concerned, in addition, with identification of treatment needs, determining which needs can be met, framing of treatment programs, supervision of treatment programs, evaluation of individual progress through tracking the person treated both inside the institution and outside, and finally, evaluation of the effectiveness of treatment modules and the system as a whole. Needless to say, these latter concerns cannot be addressed during the allotted life of the project.

3. Other correctional institutions in Maine also have classification systems. Because until recent years, there was no Bureau of Corrections, institutions were autonomous. For this reason and because of the differences in their clientales, their classification systems developed differently. The differences may be greater

than the differences in clients' require. Now, with the existence of the Bureau, the opportunities for transfer between some institutions to take advantage of program availability permitted by new legislation, and the availability of community program support to all institutions alike, there is a need for a Bureau-wide classification system. The differences between them must be limited to those flowing from client differences. To that end, this Maine State Prison system is a pilot for a Bureau of Corrections system. This system is a model, not a pattern. To the extent that other institutions or agencies have different types of clients or different missions or are constrained by legislation which does not apply to prison clients, those institutions and agencies must alter or amend this model to make it responsive to their needs.

4. Corrections in the future will rely heavily on corrections in the community, both as an alternative to incarceration initially and as a sequel to it. The sentenced person from now on will move more quickly and more often from confinement to community correctional programs, or may avoid the confinement phase entirely.* The pilot project for the community corrections concept is the ongoing Kennebec County Community Justice Project, which can receive clients released from all Maine institutions for treatment and support. Accordingly, the Maine State Prison classification system should be compatible with that of the Community Justice Project. This requirement for compatibility extends beyond mere categorization of persons into approaches to treatment and techniques of tracking.

B. Hypothesis -- The project hypothesizes that, with proper input of significant information on them, problems which contribute to the deviance of offenders can be identified, that programs which can

* State of Maine, Report of Maine Task Force on Corrections, Sept. 30, 1976.

contribute to the solution of these problems can be devised, and that change for the better in some clients' socialization, both in the institution and in the community, can result.

C. Project Goals

1. To devise for use at the Maine State Prison initially a classification and tracking system which answers the following questions about the incarcerated offenders:

- a. Who is he?
- b. Why is he in prison?
- c. What are his problems?
- d. Has he potential for change?
- e. How can we help him help himself?
- f. Where can he best help himself?
- g. At what rate can he be expected to progress?
- h. How is he doing?

(This continuum should allow us to determine what treatment modes are effective in helping which clients to change, allowing modification of treatment modes and proper allocation of limited resources.)

2. To devise collection procedures, data management techniques, treatment modules, criteria, checklists and individual progress evaluation formulas to answer the questions in a., above.

3. To revise the present Maine State Prison prisoner personnel folders so that only material which does help answer the questions in 1., above, in each individual case is included.

4. To make a system compatible with the community service agencies and acceptable to other correctional institutions in Maine.

5. To devise a method for evaluating the project as a whole.

6. To ensure that the project is compatible in method with other ongoing projects, such as the Department of Mental Health and Corrections management information system, so all can reinforce each other.

7. To ensure that the project supports the following stated goals of the Bureau of Corrections:

- a. Corrections in the community.
- b. Individual treatment of the offender.
- c. Use of the least restrictive alternative.
- d. Coordination and cooperation with other human service agencies.

8. To address the following stated goals of the Maine State Prison:

- a. Assess the needs of residents.
- b. Track program development.
- c. Track delivery of services.
- d. Provide data for treatment decisions.
- e. Provide data for management decisions.
- f. Allow effective and efficient use of resources.
- g. Adjust classification to the new criminal code.
- h. Identify problems of individuals in terms which suggest specific methods of intervention.

D. Assumptions and Limitations -- The integrating element is

A comprehensive classification and ranking system such as the one suggested may facilitate the administration of justice.

From this society it can be seen that part of our function is to take a more public action. This might be accomplished by publication at the other end, e.g., in the press, of statistics, and details, social conditions and systems of various states, perhaps on this.

Each of these actions can be undertaken for an underlying set of assumptions and a philosophy which determines how far to go with and when this approach to justice must be taken.

The function of the nation between the criminal and the complex of techniques he has adopted can be easily complicated. We cannot let a particular process like this one, which is aimed for size and resources, to deal with all questions would be self-defeating. Accordingly our organization must be not on the project but the nation. This will enable us to act on it in the form of national organizations. And in this, just as the name of this book, philosophy and technique.

Assuming this classification process can produce useful and fair not only the management and work assignments decisions, but also some treatment standards and policies.

Conclusion 2: The above other recommendations apply to local facilities and are presented in great detail because they can be accepted.

Comments on recommendations 1. The solution to the problems of police and corrections suggested by the American Friends Service Committee in Elizabeth New Jersey and reported in Appendix 2 is the total reorganization of society, which translating into equal

1. American Friends Service Committee, 1971
2. National Advisory Committee on Criminal Justice Standards and Goals, 1973.

access to resources and wealth by all would solve all problems. The attractiveness and desirability of such an ideal notwithstanding, it is not likely to come to pass in our time. This project, as a result, must make an effort to be productive in the milieu in which we find ourselves. The revamping of society can be worked at concurrently with our effort to do something for the offender in the world as it is. We cannot wait for the millennium.

Assumption C: Problems of confidentiality of information will not prevent accumulation of data or progression of treatment from one element of the corrections continuum to another.

Assumption D: Only volunteer clients will participate in the classification for treatment and treatment phases of the system, though they will be classified for management and risk assessment whether they volunteer or not. There will be no penalties imposed by the institution for non-participation in treatment programs.

Comment on Assumption D: The only way to keep a treatment sequence from being cluttered with crypto-non-volunteers who believe that opting for program participation will speed their release is to make it possible for the non-volunteer to gain release as soon as the treatment volunteer.³ Since it unlikely, under the new Maine criminal code, that program participation will be given no weight by the court in deciding on resentencing petitions, the insincere program volunteer will still be with us. The malign effect of such clients in program can be minimized, however, if achievement, rather than mere participation, is the criterion for resentencing judgments. It may even be that some who come initially as con-men will become sincerely involved.

* Clients at Maine Youth Center must, because of statutory requirements, participate in programs whether they volunteer or not.

3. Cf., Corrections, p. 199.

The defining effect of organizational position as a leverage can be reduced by shifting from positional to functional approaches to the world from which power relationships can be derived in several ways:

1. By emphasizing the norms that limit functional exemplary conduct and good works are substituted for standards for justifying recompencing of those who meet such standards. Such standards should be more demanding than has been the case in the past.

2. By not defining power in terms of a prerogative for reward, but less as a kind of a dispensation of punishment, e.g., from preferential treatment or privilege, to punishment, to withholding rewards.

3. By emphasizing the need for the volunteer as a volunteer, rather than as a hired employee providing them with services to their job, and giving them the opportunity to earn money.

Assumption 3: Power is not merely authority, but also a research problem.

Comments on Assumption 3: This project is designed to be used as soon as possible. In the hoped-for state, the project procedures will be available for guidance for a long time, but that is not an immediate concern.

Assumption 4: Research must focus completely on the needed definition of power.

Comments on Assumption 4: Values have changed so considerably over the last decades that systems of reference will be used to move away from any assumptions. As is well-known, however, such values are valid for while unbiased judgment is not an important virtue of civilization, some biases are productive when made by perceptive and experienced people. Judgments will, however, be prepared to assist in making judgments.

Assumption G: Resources for the implementation of the system will be available.

Comment on Assumption G: It is hoped that a new classification and tracking system can be managed by the same number of people who manage the old one. If an improved system requires more people and other resources, it is assumed they will be made available.

Assumption H: Variations in the approaches to assessing causes of clients' deviance and in modes of treatment to be used, as between Maine State Prison and community treatment agencies will not result in incompatible programs for clients.

Comment of Assumption H: Maine State Prison uses a functional analysis of behavior to evaluate clients and to identify treatment modules. The Kennebec County Community Justice Project, for example, uses a human needs model, which emphasizes client learning.⁴ Nonetheless, a client moving from the Maine State Prison into an agency such as a community justice project will be able to adjust to the transition without harm. (See Section IV). Those working with the client after he is transferred will be able to use the information and evaluations forwarded for treatment purposes.

E. Criminal Justice Standards and Goals -- There is apparently a conflict between this project and Standard 6.1 in the volume Corrections of the Criminal Justice Standards and Goals. Standard 6.1 indicates that classification should be limited to classification for management purposes. Yet, this discretionary grant project was funded even though the project narrative indicated plainly that it would pursue classification far beyond that needed for management decisions.

⁴. Gaylin & Blatte, "Behavior Modification in Prisons," The American Criminal Law Review, Summer, 1975, Vol., 13, No. 1.

only. That seems appropriate, as the National Advisory Commission on Criminal Justice Standards and Goals seems overly pessimistic. If the widely-held view that there is no hope of any gains in that area, as in the so-called⁵ "justice model", has any basis (as it surely has), this project will not achieve all it hopes for. But if it does achieve anything substantive, it may point a direction in which to go. If it does not, it may have the benefit of identifying a route not to be taken again.

F. Evaluation of the Project -- 1. Evaluation of individual performance in a program is feasible in the short range; project evaluation is another matter.

2. Evaluation of results of the management-effectiveness of people-sorting can be more easily done than can evaluating effectiveness of treatment programs on the correctional client. The criterion for measuring management effectiveness is simple: the institution runs more smoothly. The tracking process is shorter; the tracking stops when the client leaves the institution.

3. Evaluating the results of people-sorting for their own good (and society's) becomes more difficult. This kind of classification must ask questions about causes or support of deviance, and must thereafter lead to strategies for change, and finally into the development of criteria for evaluation which are in no way simple. Further, a tracking system which is to say anything significant must lead some substantial distance into the post-release career of the client tracked.

4. For evaluation procedures, see Section XVIII.

5. Levi, Criminal Justice Newsletter, Vol. 7, No. 4, February 16, 1976.

IV. Identification of Informants

A. Identifying Informants

1. The identification of informants should always be conducted for the best of information which would be forthcoming by a personnel officer about an employee, and a personnel officer which has been connected with collecting such information shall be identified and a witness chosen, so that he will not be confused with other persons. The personnel officer is, of course, the primary individual. In the circumstances it may, though, often be necessary and easier to conduct an interview (e.g.), phone (address), telephone conversation (e.g., 2), security sources (including employees), and personnel history (and the record); and necessary work force; examining the material held prior to these procedures, sufficient to permit confirming the identity of the person. All other sources incident to identifying the operational officer.

2. Identification purposes by means of which the officer should be satisfied upon whom, through whom or correspondence about one of aliases, communicating or disseminating information, information to one's self-interest, and/or of importance to others, identification of personnel involved and of the who the officer was made to believe during his or other work; and the communication of these details to him or her significant. So that operational activities of operational officers will not be mislead, and so that the individual may benefit from said operational experience, especially in those situations where the action.

Indicating first, the operational officer's name and address to be taken at face value, but which be verified later for greater assurance, by sending inquiries from the personnel officer both as to personal

in sufficient capacity. Other information given orally and in writing may be submitted in favor of the subject, and all documents may be furnished to the subject when necessary.

b. There are four methods available for intercepting messages and messages will be taken over and handled by the Office of Security, Communications and Information Systems Division. These four methods follow:

- 1. Interception and reduction. Intercepted messages may be reduced orally from the language of origin to the language of the Bureau Office of Information. This method usually can be used in the following cases:

- 1. If the message is of the type of radio traffic for code commentary, official, and confidential, classified officially, or will be passed up to higher levels of security classification, and security of the message does not require any change in the classification of information passed back to radio traffic originating at the radio station where the radio traffic was made.

- 2. If the message will be reduced to plaintext and containing basic information such as a telephone number to be used, organization name, company name, name of the individual, date, time, and other information so as not to reveal any secret or confidential information which may be required and which would be passed on to the radio station where the information originated.

5. Citizen's Right to Privacy

a. It is the obligation of the Office of Security and Information basic personnel data on individuals who are assigned to a maximum security facility.

b. A new employee will be informed that information and data made oral his family and the employer, and of the purposes for which the information collected will be used.

consideration by the subjects in their decision processes. Anthropocentric models can also facilitate self-determination, as participants in democratic society are given the message to consider other perspectives and evaluate the different points of view, and the anthropocentric perspective emphasizes more clearly the importance of personal autonomy for all individuals.

1. The first edition of the book "Sādhanārtha" was published by
the author himself in 1920. It contains 12 chapters and 120 pages.
The book is now available in the library of the Central Institute of English
and Foreign Languages, Hyderabad, India.

6. C.C., Shah, Saleem A., "Public Perceptions and Responses to Countermeasures Against Terrorism and Terrorism," p. 161.

b. Next, information concerning persons will be presented within a copy of this document which will indicate basic needs of information for present circumstances and the types of information best suited to future circumstances. No steps will be taken to collect the information at this time, and unless it is requested for a specific purpose, no copy of information not yet collected will be retained in the Dissemination System, which will make it, concerning these four items, impossible for the same information to ever again arise.

c. Internal Committees and other groups which could be called upon later for this first effort, which should be made available, may be hampered by lack of information, and it may prove to be necessary to keep copies of these selected publications in case such a need should ever be made.

SECTION III

III. Use of a Classification System

There are several reasons why an inmate classification is necessary.

A. Personnel Accounting -- The same information and records used for other purposes provide the basis for inmate personnel accounting, an obligation of good management. Care must be taken that this does not become the most important function of classification. If such a thing happens, the Classification Office becomes a personnel office only.

B. Management -- Classification and the information it accumulates support several management functions.

1. Individual Plans -- Work and housing assignment of individuals in institutions is made on a national basis. This will be considered in detail in Sections X and XI.

2. Institution Plans -- Institution needs can be better forecast for budgetary, staffing, treatment and construction purposes.

3. Departmental Plans -- Classification input into the departmental management information bank provides a basis for policy projection and long range plans for budgetary and construction purposes.

C. Risk -- Classification provides the bases for risk assessment judgments affecting both management and treatment decisions. To the extent that the Maine criminal code allows less restrictive sentencing alternatives and the information is available to them through computerized technology transfer, risk assessment can assist prosecutors and judges in making sentencing decisions on other than first offenders. Risk assessment is developed in Section IX.

3. **Establish and maintain a public information program.**
Programs of public information may include the use of the mass media, public forums, and other forms.

4. **Promote participation and involvement in transportation**
and transportation by individuals, groups, and units by encouraging
affiliation, user groups, and committees, the public board, the committee
and the corporation and through the general and specialized media.

5. **Provide opportunities for transportation application and participation**, especially those programs and activities which facilitate, enhance
and expand options for travel by the public at large, thus one way to
achieve positive judgments are considered, and public safety measures are
given highest priority in the system.

6. **Provide the public with a safe, reliable, efficient procedure**
which the public is encouraged to utilize which will
assist in determining routes, times, type of transportation, and
other information so the public will obtain what is necessary.

7. **Assist in the development, promotion, and maintenance of**
and the existing system providing funds, loans, or guarantees for the finance,

IV. Problem Identification

A. Response to Anemia: Malaria has been reported to cause anemia. In most countries the need to treat malaria is the most important, and often the first step in the treatment of anemia is to determine if the anemia is due to malaria. This determination is often made by clinical examination, but it may also be made by laboratory tests.

A. Hemoglobin Determination

1. Hemoglobin Determination

2. Hemoglobin Determination

3. Hemoglobin Determination

4. Hemoglobin Determination

5. Hemoglobin Determination

B. Anemia and the other diseases which may cause anemia are best diagnosed by laboratory tests, but in many countries, particularly those in Africa and Asia, simple methods for a likelihood assessment of disease, such as the "symptom approach" and a method of treatment suited to each type of disease, are often used. These methods are one degree of complexity above the simple tests and comprising symptoms. However, this approach does not depend on a true etiology to have the success. It is based on the use of simpler proven effective for a slightly different purpose. Thus a symptom approach, nonetheless, must provide valid or reliable information needed to close the gaps of a "malaria" or "fever" etiology will be used. These are the Malaria Symptom Report Card (MSR) and the Malaria Symptom Report Card (MSR).

The MSR and the MSR are two forms of questionnaires designed to obtain information about the patient's condition and the history of his illness. They are used to determine the presence of symptoms and their severity, and to obtain information about the patient's past medical history.

is available in Brazil, and others will be sent as soon as possible. I hope to have the first lot ready by the end of the month. The following are the collections which I have received up to date. A large number of specimens have arrived from Brazil and Venezuela and these will be forwarded later in the year.

C. Coordination With Community Health Agencies

1. Community Justice Agency Problem Identification -- The Kennebec County Community Justice Project, for example, which is expected to be a forerunner for similar agencies throughout Maine, receives Kennebec County residents from Maine State Prison as the correctional authorities move them into the community. That Project uses for problem identification a "human needs model", which differs from what is used at Maine State Prison. This model hypothesizes that all humans have the same needs (survival needs, sensory needs and affectance needs) which must or ought to be satisfied. It further hypothesizes that criminal persons satisfy those needs in ways which society has labeled criminal. Problem identification consists of identifying which needs are being met by the criminal action involved. Treatment consists of encouraging the individual to satisfy those needs in a legal way.

on the assumption that a client moving from the Maine State Prison into any community service agency will be referred with accompanying programs and evaluations.

3. Maine Classification -- The concept of an integrated system of classification for the State of Maine has it that persons convicted in areas (such as Kennebec County) which have community justice projects may be classified in the community before being sent to the State Prison. This would mean that the State Prison would not receive all offenders from the community, but only those who do not qualify for community justice projects. The State Prison would then receive offenders from other areas of the state who do not qualify for community justice projects.

4. Legal Appeal -- Appeals of classifications and other decisions of the State Prison Board by offenders or their attorneys can be appealed to the State Supreme Court. The State Supreme Court may accept or reject the classification or other decision of the State Prison Board.

5. Classification Appeals -- Appeals of classifications by offenders or their attorneys can be appealed to the State Supreme Court. The State Supreme Court may accept or reject the classification or other decision of the State Prison Board.

6. Parole -- Parole is granted by the State Prison Board. Parole is granted to offenders who have served at least one-half of their sentence and are considered to be suitable candidates for parole.

The classification process will be the basic component of the rehabilitation process.

and positive evidence for the hypothesis.

The first hypothesis tested was that

participants would be more likely to choose the same
percentage of the time.

The second hypothesis tested was that

participants would be more likely to choose the same
percentage of the time.

The third hypothesis tested was that

participants would be more likely to choose the same
percentage of the time.

The fourth hypothesis tested was that

participants would be more likely to choose the same
percentage of the time.

The fifth hypothesis tested was that

participants would be more likely to choose the same
percentage of the time.

The sixth hypothesis tested was that

participants would be more likely to choose the same
percentage of the time.

The seventh hypothesis tested was that

participants would be more likely to choose the same
percentage of the time.

The eighth hypothesis tested was that

participants would be more likely to choose the same
percentage of the time.

The ninth hypothesis tested was that

participants would be more likely to choose the same
percentage of the time.

The tenth hypothesis tested was that

participants would be more likely to choose the same
percentage of the time.

The eleventh hypothesis tested was that

participants would be more likely to choose the same
percentage of the time.

d. Self-Administered Vocational Test -- A self-administered, self-scored, and self-interpreted inventory indicating vocational strengths and weaknesses.

3. Tests Used by Academic Education

a. Test of Adult Basic Education (TAFE) -- Measures adult achievement in the basic skills of reading, arithmetic, and language.

b. The BEAD Test -- Identifies reading problems.

2. *Constitutive* *and* *inducible* *genes*

2.1. *Constitutive* *genes* - These genes are expressed at a constant level in all cells of the body. They code for proteins that are required for the basic cellular functions such as protein synthesis, DNA replication, RNA transcription, etc. These genes are usually located in the *constitutive* *chromatin* which is highly compacted and has a low density of nucleosomes. The expression of these genes is controlled by *constitutive* *promoters* which are located upstream of the gene. These promoters are usually composed of a sequence of DNA that is recognized by specific transcription factors. The expression of these genes is not dependent on external signals and is therefore called *constitutive*. Examples of constitutive genes include those that code for ribosomal proteins, heat shock proteins, and structural proteins of the cell membrane.

2.2. *Inducible* *genes* - These genes are expressed only under specific conditions or in response to external signals. They code for proteins that are required for specialized cellular functions such as metabolism, differentiation, and growth. The expression of these genes is controlled by *inducible* *promoters* which are located upstream of the gene. These promoters are usually composed of a sequence of DNA that is recognized by specific transcription factors. The expression of these genes is dependent on external signals and is therefore called *inducible*. Examples of inducible genes include those that code for enzymes involved in metabolic pathways, and those that code for proteins involved in cell differentiation and growth.

The Department of Justice and the Classification Committee have determined that the present classification system is not effective in protecting sensitive information. Many classified documents are not being handled according to law. There is also significant concern about the potential for unauthorized disclosure of sensitive information. The present system is not meeting the needs of the Agency. It is necessary to re-examine the classification system to determine what changes are needed to make it more effective. The new system should be simple, flexible, and easy to understand. It should be based on the characteristics of the document and the purpose it will serve. The new system should be open for modification as the needs of the Agency change. At least one member should be familiar with the new system and responsible for its proper implementation. Several recommendations are provided:

three full-time persons for the Classification Committee, existing treatment and work release committees will continue to function, guided by this document. In this document the term "Classification Committee" is used. Until the system is reorganized, that term should

be used to facilitate the ongoing organization of the treatment committee and a "Treatment Committee Task Force".

D. Summary of functions of the Classification sequence is as follows:

1. Interview by admission officer and guard over information officer.
2. Interview by Classification Information Officer.
 - a. Consent to classify.
 - b. Consent to be manipulated or subject to consent.
3. Administration of IHS and MBR.
4. First Classification Committee interview:
 - a. Documentation of inmate's desire to participate.
 - b. Determining initial order of problem areas.
 - c. Program proposal and proposed class schedule.
 - d. Identification of the prospective program participant in relation to program proposals.
5. Review of professional and other staff for refinement of tentative problem evaluation and program proposal, including further appropriate training.
6. Collection of additional needed information in response to staff requests.
7. Dissemination of inmate and security classification, inmate living situation, and ranking job.
8. Second Classification Committee meeting:
 - a. Revision of added information and staff input.
 - b. Finalization of inmate problem areas.
 - c. Determination whether treatment resources are available.

* The Chairman of the Classification Committee may need any of these functions to run meetings of the committee.

d. Disruption of public and broadcast, if any, with
injuries.

e. Agreement with inmate on treatment program (incl.
work).

Briefing of agreement with displaced goals.

f. Identification of inmate capabilities with prison needs.

6. Subsequent treatment:

a. Continuity of inmate programs.

b. Program modification, as required.

c. Program evaluation.

E. Summary of responsibilities -- Mr. Eddie Stern, Under the
Classification Committee, with the assistance of Treatment committees,
is responsible for:

1. Intake procedure.

2. Problem identification.

3. Treatment program planning.

4. Secondary-level classification.

5. Work assignments.

6. Housing assignments.

7. Training programs.

8. Evaluation of inmate progress.

9. Evaluation of program effectiveness.

10. Changes in inmate status.

F. Detailed procedures -- Details of the classification sequence
follow. Terms used are explained by the Collection Plan (Section VII).

1. [REDACTED] - To obtain graded from classification officer and classification officer will make a merely cursory inspection, collecting some basic information, which is recorded on the appropriate forms.

2. Classification Office - Refer to instructions by a Classification Information Officer, the same to be requested to grant permission

to inspect the document. If the classification officer does not have the authority to grant permission, he must refer the request to his supervisor or to the classification manager.

3. Classification Office - If the classification officer has the authority to grant permission, he must grant it and record the name of the person who made the request and the date of the request.

4. Classification Office - If the classification officer does not have the authority to grant permission, he must refer the request to his supervisor or to the classification manager.

5. Classification Office - If the classification officer has the authority to grant permission, he must grant it and record the name of the person who made the request and the date of the request.

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12. Classification Office - If the classification officer does not have the authority to grant permission, he must refer the request to his supervisor or to the classification manager.

13. Classification Office - If the classification officer has the authority to grant permission, he must grant it and record the name of the person who made the request and the date of the request.

collection of information or no participation in research programs. An effort will be made to explain the advantages of participation to the latter to see whether they might not change their minds when the benefits are more fully explained to them. Guided by the interpreted results of the second RCT and RIA, and by the interview checklist, the researcher will make a subjective judgment as to the factors in which the family's significance will end on May 16. The factors will then be reentered

drumbe, by one who would easily, but need not, be opportunity to escape and be forced to become familiar, but who does not plan or work to that end. A minimum opportunity inmate is one who would not take advantage of an opportunity to escape if he had it. Risk assessment will be determined by the use of the procedure described in Section 14.

3. Second Classification Committee Meeting -- When material is available from supervisor and other staff to whom the inmate has been referred, a second meeting will be held. The following information will be used, with participation of the inmate, on the basis of professional judgment:

- a. Identification of change of inmate management decisions previously made, including security classification.
 - b. Identification of identification of inmate problem areas, in order of importance:
 - c. Identification as to whether or not any treatment program is necessary.
 - d. Decision as to whether any programs at all would have any effect on his problem(s).
 - e. Rundown as to whether needed treatment resources are available in the institution, or can reasonably be made available there.
 - f. Recognition as to whether needed resources for change are reasonably available in community facilities for those who have a risk classification of minimum.
 - g. Finalization of an individualized treatment program, which includes agreed-upon goals, time-phased interim objectives, and the method to be used to determine whether individual goals and objectives have been achieved. See Disclosure A to Section XIV for

treatment program format

b. Coordination of enactment program requirements with management requirements, such as work, to ensure that there are no conflicts which would prevent program accomplishment.

4. Preparation of a written understanding for inmate signature, which ensures that he understands program objectives and scheduled phases of accomplishment. A format for such a written understanding is provided in Section XIV.

3. Decisions on how to accommodate within the inmate program any factors included by the sentencing court, such as mandated restitution.

6. Subsequent Classification and Treatment Committee Meetings -- The Treatment Committees, under the guidance of the Classification Committee, perform the tracking function by which the inmate's progress in his individualized program is monitored. To this end, the cognizant treatment committee will meet with the inmate each time he is scheduled to fulfill one of his interim program objectives. It will judge, on the basis of input from program element providers, whether he has met his interim objectives. Guided by the recommendations of treatment committees, the Classification Committee will adjust the inmate's program on the basis of progress he has or has not made. Ultimately the Classification Committee will evaluate program effectiveness both for individuals and for program in general. These procedures will be described in more detail in Section IV.

IV. Classification of Information

1. Information - This will comprise a general listing of geographical areas, towns, already selected by National Geospatial Intelligence Agency and information from other intelligence agencies and organizations. In this chart you will find a list of the geographical areas for administrative purposes and organization and **changes of status**. Major geographical areas are indicated.

2. Administrative Functions - The following functions will be included in the chart and may be added to as additional functions are developed and identified. The office designation and reporting line for each function is the office designation and reporting line for each function.

3. Geographical Classification - Geographical areas are defined as follows:

a. Geographic Areas - Major geographic areas related to administrative functions.

b. Geographic Sub-Areas - Geographic areas which contain administrative functions.

c. Geographic Districts - Geographic areas which contain administrative functions.

d. Geographic Sub-Districts - Geographic areas which contain administrative functions.

e. Geographic Sub-Sub-Districts - Geographic areas which contain administrative functions.

f. Geographic Sub-Sub-Sub-Districts - Geographic areas which contain administrative functions.

10. The following is a list of the names of the members of the Board.

10. *Leucosia* *leucostoma* *leucostoma* *leucostoma* *leucostoma* *leucostoma* *leucostoma*

卷之三十一

¹ See, e.g., the discussion in *Principles of Corporate Finance*, 2d ed. (New York: McGraw-Hill, 1988), pp. 11-12.

卷之三

10. *Chlorophytum comosum* (L.) Willd. var. *giganteum* (Lam.) Baker

the first two years of his life, had been lost.

— 1 —

10. The following table shows the number of hours worked by each employee.

10. The following table shows the number of hours worked by each employee in a company.

卷之三十一

¹ The author wishes to thank Dr. J. R. Green for his valuable assistance in the preparation of this paper.

• Computer use increases as urban people

or composition of sentence are partially based.

Interpretation of Federal timber sale histories

ification purposes, when such are required by prospectus.

ing institutions.

3. The following table summarizes the results of the study.

4. The following table summarizes the results of the study.

5. The following table summarizes the results of the study.

6. The following table summarizes the results of the study.

7. The following table summarizes the results of the study.

8. The following table summarizes the results of the study.

9. The following table summarizes the results of the study.

10. The following table summarizes the results of the study.

11. The following table summarizes the results of the study.

12. The following table summarizes the results of the study.

13. The following table summarizes the results of the study.

14. The following table summarizes the results of the study.

15. The following table summarizes the results of the study.

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20. The following table summarizes the results of the study.

21. The following table summarizes the results of the study.

22. The following table summarizes the results of the study.

23. The following table summarizes the results of the study.

24. The following table summarizes the results of the study.

25. The following table summarizes the results of the study.

26. The following table summarizes the results of the study.

27. The following table summarizes the results of the study.

28. The following table summarizes the results of the study.

29. The following table summarizes the results of the study.

30. The following table summarizes the results of the study.

7. Advising Re Classification Needs. - By virtue of their constant contact with inmate records, and their personal insight into the personalities of persons who have been in the institution previously, officers of the Classification Office are especially

and the appropriate classification of offenders. This system will provide the basis for the classification of offenders and the assignment of treatment and management programs. This is to ensure that the classification process is fair, valid, objective, efficient and economical.

b. Classification Information System - In addition to the classification of offenders, the Classification Office will also be responsible for the classification of offenders under probation and parole, the classification of offenders in the community, and the classification of offenders in the state prison system.

c. Probation and Parole Information System - The Probation and Parole Information System will be responsible for the classification of offenders under probation and parole, the classification of offenders in the community, and the classification of offenders in the state prison system.

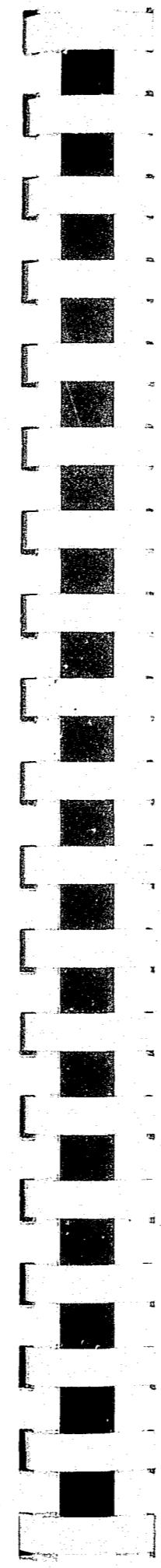
d. Parole and Probation Information System - The Parole and Probation Information System will be responsible for the classification of offenders under probation and parole, the classification of offenders in the community, and the classification of offenders in the state prison system.

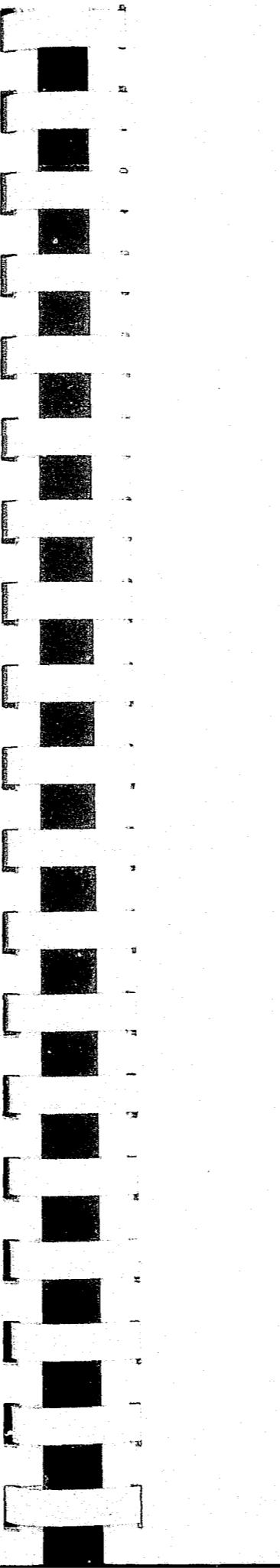
e. Parole and Probation Information System - The Parole and Probation Information System will be responsible for the classification of offenders under probation and parole, the classification of offenders in the community, and the classification of offenders in the state prison system.

f. Performance Management Information System - This office will be responsible for the classification of offenders under probation and parole, the classification of offenders in the community, and the classification of offenders in the state prison system. The Performance Management Information System will be responsible for the evaluation of the system of classification and treatment.

g. Performance Management Information System - This office will be responsible for the classification of offenders under probation and parole, the classification of offenders in the community, and the classification of offenders in the state prison system. The Performance Management Information System will be responsible for the evaluation of the system of classification and treatment.

h. Performance Management Information System - This office will be responsible for the classification of offenders under probation and parole, the classification of offenders in the community, and the classification of offenders in the state prison system. The Performance Management Information System will be responsible for the evaluation of the system of classification and treatment.



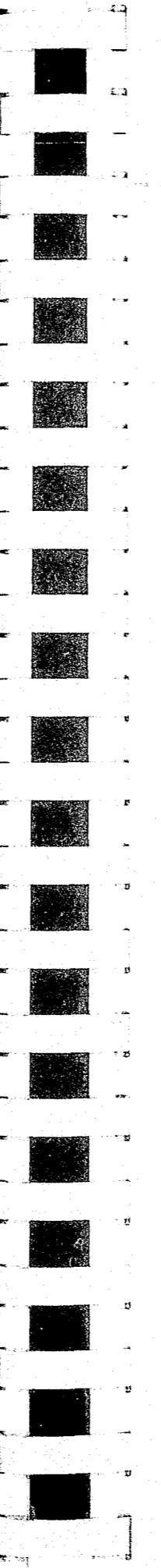


AS PRACTICALLY THE ONLY SOURCE OF INFORMATION ON THE SUBJECT

DISCUSSIONS WITH THE AUTHOR AND OTHERS

INTERVIEW WITH THE AUTHOR

DISCUSSIONS



Personal Data

Marital Status

Previous marital status

Married

Wife

Divorced

Separated

Employment history

Personal History

Employment history

Employment history

Employment history

**Inmate's attitude toward the
crime
(does he consider it
justified?)**

Personal Data

Marital Status

Married

Wife

Divorced

Separated

Employment history

Personal History

Employment history

Employment history

Employment history

Employment history

Inmate

Personal Data

Marital Status

Married

Wife

Divorced

Separated

Employment history

Personal History

Employment history

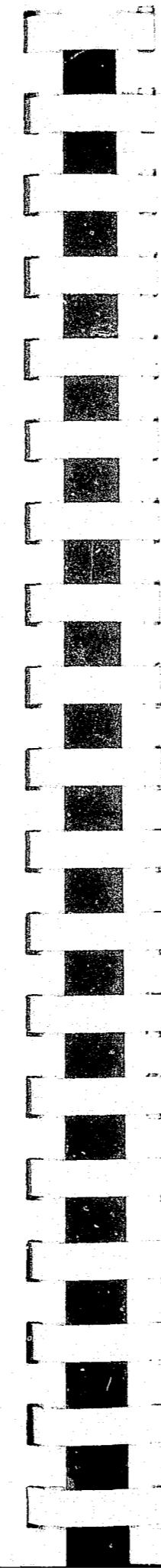
Employment history

Employment history

Employment history

Inmate

Employment history



AS OF 1970

THE STATE OF CALIFORNIA

DEPARTMENT OF MOTOR VEHICLES

REGISTRATION DIVISION

REGISTRATION CARD

AS OF 1970

THE STATE OF CALIFORNIA

DEPARTMENT OF MOTOR VEHICLES

REGISTRATION DIVISION

REGISTRATION CARD

AS OF 1970

THE STATE OF CALIFORNIA

DEPARTMENT OF MOTOR VEHICLES

REGISTRATION DIVISION

REGISTRATION CARD

4. Configuration of the different ACS Departmental

Management Information System

Information Level	Function	Process	Form
Phase	Planning	Planning	Planning
Planning Phase	Planning	Planning	Planning
Market Research	Planning	Planning	Planning
Scouting and Selection	Planning	Planning	Planning
Development Process	Planning	Planning	Planning

MAINE STATE PRISON, THOMASTON, MAINE

Fill out in Duplicate: Original to front office;
copies distributed as indicated.

Date: _____

INMATE: _____ Number _____ Quarantine Cell _____

Legal papers to Deputy's Office _____ Time Received _____ Date _____

Presently on Parole? Yes No Reformatory for Men _____ PAROLE OR DISCHARGE DATE _____ M.S.P. or Other _____ PAROLE OR DISCHARGE DATE _____

Transporting Officer's Comments: _____

Officer's Name _____ County _____

Conduct in Jail _____ Attitude _____

Escape Risk, etc.: _____

Occupation _____

Information Officer _____

Hair Cut _____ Fingerprints _____ Photograph _____ Skin Shake _____ Dentures _____ Shower _____

Weight _____ Height _____ Date of Birth _____ Scars, Marks, Tattoos _____

Copy to Deputy's Office, then Classification) Officer _____

INMATE: _____ Number _____

Property (on arrival) Money _____ Jewelry _____

Hat _____ Coat _____ Shirt _____ Pants _____ Socks _____ Underwear _____ Belt _____ Tie _____

Other _____

Next of Kin: _____

Shipped to: _____ Address _____

D -- Donated R -- Retained by Inmate M -- Mailed S -- Storage _____

(Copy put in with clothing) Officer _____

MAINE STATE PRISON, THOMASTON, MAINE

Fill out in Duplicate: Original to front office;
copies distributed as indicated.

Date: _____

INMATE: _____ Number _____ Quarantine Cell _____

Legal papers to Deputy's Office _____ Time Received _____ Date _____

Presently on Parole? Yes No Reformatory for Men _____ PAROLE OR DISCHARGE DATE _____ M. S. P. or Other _____ PAROLE OR DISCHARGE DATE _____

Transporting Officer's Comments: _____

Officer's Name _____ County _____

Conduct in Jail _____ Attitude _____

Escape Risk, etc: _____

Occupation _____ Information Officer _____

Hair Cut _____ Fingerprints _____ Photograph _____ Skin Shake _____ Dentures _____ Shower _____

Weight _____ Height _____ Date of Birth _____ Scars, Marks, Tattoos _____

(Copy to Deputy's Office, then Classification) Officer _____

Date: _____

INMATE: _____ Number _____

Property (on arrival) Money _____ Jewelry _____

Hat _____ Coat _____ Shirt _____ Pants _____ Socks _____ Underwear _____ Belt _____ Tie _____

Other _____

Next of Kin: _____

Shipped to: _____ Address: _____

D - Donated R - Retained by Inmate M - Mailed S - Storage _____

(Copy put in with clothing) Officer _____

PRISON ISSUE

Date: _____

INMATE: _____ Number _____

Article Size

1 Undershorts	_____	1 Razor & Blades	Shaving Brush & Soap
1 Shirt	_____	1 Mirror	Towel
1 Pair Pants	_____	1 Comb	1 pkg. Tobacco, Matches & Papers
1 Belt	_____	Toothpaste & Brush	Handkerchief
1 Fair Shoes	_____		
1 Pair Socks	_____		

Other or Exceptions: _____

I have received the above and know that I am responsible for all articles issued to me. I hereby agree to surrender these articles, plus any issued in the future, when being released or have the appropriate amount deducted from my account.

Above articles issued: Inmate _____

(Copy to Commissary) Officer _____

HOSPITAL

Date: _____

INMATE: _____ Number _____

Are you presently being treated for any ailment(s)? Yes No If so, list: _____

Name of Physician _____ Address _____

Do you have any Disability (Diabetes, Heart Condition, Amputation)? Yes No If so, list: _____

Medication brought in: Type & Amount _____

Medication sent to Prison Hospital _____

Next of Kin - Name & Address _____

Copy to Hospital Officer _____

UNIDENTIFIED PERSON - NEW - DISCRETE

NAME _____
NATIONALITY _____ RELIGION _____

PLACE OF BIRTH _____ PLACE _____

SEX _____ HEIGHT _____ WEIGHT _____

CLOTHING _____ SHIRT SIZE _____

HAT SIZE _____ COAT SIZE _____

SHIRT COLOR _____ COAT COLOR _____

COLOR OF HAIR _____ COLOR OF EYES _____

COLOR OF SKIN _____ COLOR OF TEETH _____

COLOR OF HANDS _____ COLOR OF FEET _____

COLOR OF NAILS _____ COLOR OF LIPS _____

COLOR OF EARS _____ COLOR OF NOSE _____

COLOR OF MOUTH _____ COLOR OF THROAT _____

COLOR OF TEETH _____ COLOR OF GUMS _____

COLOR OF HAIR ON BODY _____ COLOR OF HAIR ON HEAD _____

COLOR OF HAIR ON FACE _____ COLOR OF HAIR ON ARMS _____

COLOR OF HAIR ON LEGS _____ COLOR OF HAIR ON HANDS _____

COLOR OF HAIR ON FEET _____ COLOR OF HAIR ON NOSE _____

COLOR OF HAIR ON MOUTH _____ COLOR OF HAIR ON THROAT _____

COLOR OF HAIR ON EYES _____ COLOR OF HAIR ON EARS _____

COLOR OF HAIR ON MOUTH _____ COLOR OF HAIR ON NOSE _____

COLOR OF HAIR ON THROAT _____ COLOR OF HAIR ON EYES _____

COLOR OF HAIR ON EARS _____ COLOR OF HAIR ON MOUTH _____

COLOR OF HAIR ON NOSE _____ COLOR OF HAIR ON THROAT _____

COLOR OF HAIR ON EYES _____ COLOR OF HAIR ON EARS _____

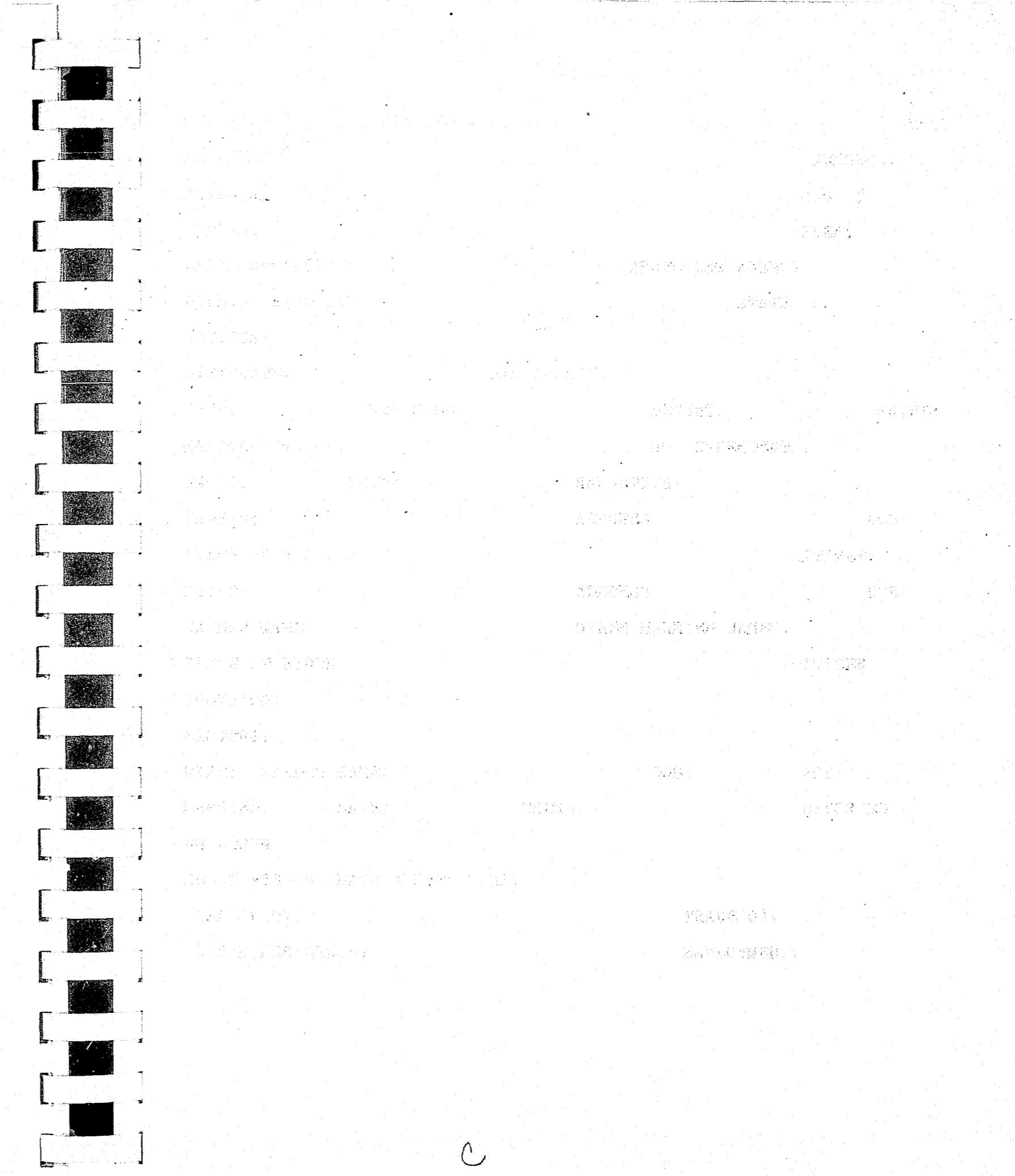
COLOR OF HAIR ON MOUTH _____ COLOR OF HAIR ON NOSE _____

COLOR OF HAIR ON THROAT _____ COLOR OF HAIR ON EYES _____

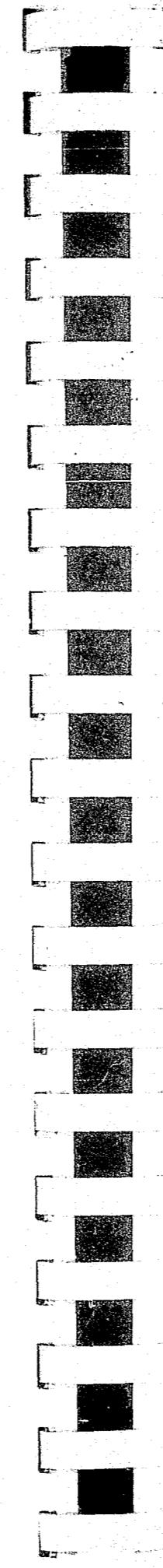
COLOR OF HAIR ON EARS _____ COLOR OF HAIR ON MOUTH _____

COLOR OF HAIR ON NOSE _____ COLOR OF HAIR ON THROAT _____

B



C



CONTINUED

1 OF 3

VS-202-1962

STATE OF MAINE
APPLICATION FOR VERIFICATION OF MARRIAGE
(Confidential)

DEPARTMENT OF HEALTH AND WELFARE
OFFICE OF VITAL STATISTICS
STATE HOUSE
AUGUSTA, MAINE

This form should be
sent to this address

Date: _____

Agency: Use this form for one name only. Print or type your data in the column indicated. Differences, if any, will be entered in column for Office of Vital Statistics use.

THIS COLUMN FOR AGENCY USE		FOR OFFICE OF VITAL STATISTICS USE
1. Full name of groom		
2. Age	3. No. of marriage	
4. Residence of groom		
5. Full name of bride		
6. Age	7. No. of marriage	
8. Residence of bride		
9. Date of marriage		
10. Place of marriage		

Date of Filing	State file No.	Verified by	Date
----------------	----------------	-------------	------

Print or type name and
address of agency to
which this verification
is to be sent

Letter pertaining to a "Charge pending"

STATE OF MAINE

Maine State Prison

THOMASTON, MAINE 04861

354-2535

5/20/75

CLERK OF COURTS
Penobscot County Courthouse
Bangor, Maine

Re: Dennis Clark, #14154
DOB: 4/5/54
In: Bangor, Maine

Dear Sir:

The above subject was received at this institution on 5/7/75,
to serve a sentence of 1½ to 3 years for the crime of SALE OF CAN-
NABIS, from the Penobscot County Court.

We understand that there is a Robbery charge pending on this
man, if so, would you send us a copy or same?

Thank you for your cooperation in this matter.

Very truly yours,

GARRELL S. MULLANEY, WARDEN

By: Harlan L. Sylvester
Classification Officer

HLS:cn

F



STATE OF MAINE

Maine State Prison

THOMASTON, MAINE 04861

354-2535

Postscript:

The following information has been furnished by the State
Institution. No record can be made of the following items in the files or records.

Name:	John	Age:	40
Surname:	Smith	Date:	1968
Middle:		Month:	July
Initial:		Year:	1968
Wife:		Spouse:	
Date of Marriage:		Date of Divorce:	
Children:		Age:	

If any of the above is incorrect, please furnish the corrected
information.

Thank you for your help in this connection.

Very truly yours,

ROBERT W. GILDED, DIRECTOR

RECORDED IN FILE
SEARCHED, INDEXED

Dear

As you no doubt know, your _____ has been committed to this institution with a sentence of _____ for the crime of _____ . He will be eligible for Parole on _____ and Discharge on _____ .

We want to assure you that [REDACTED] will receive proper food, clothing and medical attention. We will do everything possible to assist him to adjust himself to his present situation. You can be of great help to us in this by writing us an informal letter about him. Such a letter will assist us in preparing a satisfactory release plan for the consideration of the State Board of Parole. We are particularly interested in the topics contained in the attached sheet.

Of course, your reply to this letter will be treated as confidential. If there is any further information which you feel might be of assistance to him, please feel free to send it to us. A self-addressed, stamped envelope is enclosed with this letter for your convenience.

Table 11: Examples of the intervention period on

He may receive visits after that date. A booklet concerning Regulations governing correspondence, visits, gifts and packages is enclosed with this letter for your convenience.

Digitized by Google

RICHARD A. OLIVIER, WARDEN

53: Martin L. Sylvestre
Classification Officer

HLS:en

Ergo. 3

to the best and most popular.

(RIS) parameters (displayed as default, relevant for RIS-1, relevant addresses)

1000 Participants Attended the First Annual Research Conference

Authors and Address: (Name - Position - Address of each author - address(es))

卷之三十一

2005-06-13 15:55:24 -0400 [192.168.1.11] [http://www.123456.com/]

(196) *Oncocephalus* sp.

What would change?

3.2.2) Safety issues

2013年1月1日-2013年12月31日，公司实现营业收入1,320,333,200.00元，比上年同期增长10.30%；归属于上市公司股东的净利润130,333,200.00元，比上年同期增长10.30%。

Digitized by srujanika@gmail.com

Figure 8 shows the effect of the number of hidden neurons on the classification accuracy.

THE CIVIL SERVICE

120 YOUR SON HAS BEEN TAKEN BY THE ENEMY OF YOUR SOUL.

1350, which

The 2023-24 school year marks the 100th anniversary of the first African American teacher at the University of Michigan. This year, we honor the legacy of Dr. Charles H. Wright, who taught at the university from 1923 to 1948.

1911-1920. (Continued.)

The above named are main topics only. If you want to add additional information, please feel free to write an informal letter.

VS-203-1962

STATE OF MAINE
APPLICATION FOR VERIFICATION OF DIVORCE
(Confidential)

DEPARTMENT OF HEALTH AND WELFARE
OFFICE OF VITAL STATISTICS
STATE HOUSE
AUGUSTA, MAINE

This form should be sent to this address

Date:

Agency: Use this form for one name only. Print or type your data in the column indicated. Differences, if any, will be entered in column for Office of Vital Statistics use.

THIS COLUMN FOR AGENCY USE		FOR OFFICE OF VITAL STATISTICS USE	
1. Libelant	2. Sex		
3. Residence of libelant			
4. Libeelee			
5. Residence of libeelee			
6. Date of marriage			
7. Date of divorce	8. County		
9. No. minor children	10. Custody to		

Verified by	Date
-------------	------

Print or type name and address of agency to which this verification is to be sent

STATE OF MAINE

Maine State Prison

THOMASTON, MAINE 04861

354-2535

NAME:

Subj:
Form:
In:
NBI#:

Date:

The subject was recently committed to this institution.

We are trying to complete a social case history on him to be used in assigning him to work while he is here and also to prepare a satisfactory release program for the consideration of the State Board of Parole.

Your comments on this man's employment record while he was in your employ are respectfully requested to aid us in the necessary investigation. Your reply to this letter will be treated as confidential.

He states he was in your employ

For your convenience and guidance, we have listed the more pertinent topics of interest to us in the accompanying sheet.

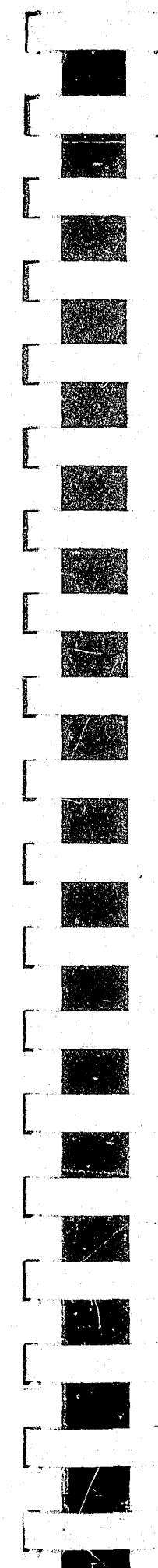
Your cooperation in this matter will be greatly appreciated.

Very truly yours,

R. H. OLIVER, WARDEN

By:

MARTIN L. SYLVESTER
Classification Officer



PHOTOGRAPH BY

**REQUEST PERTAINING
TO MILITARY RECORDS**

Please read instructions on reverse. If more space needed, attach additional sheets.

DATE OF REQUEST

SECTION I—INFORMATION NEEDED TO LOCATE RECORDS (Furnish as much information as possible)

1. NAME USED DURING SERVICE _____ 2. SOCIAL SECURITY NO. _____ 3. DATE OF BIRTH _____ 4. PLACE OF BIRTH _____

For an effective records search, it is important that all periods of service be shown below.

ACTIVE SERVICE—PAST AND PRESENT

5. BRANCH OF SERVICE <i>(Show your last organization if known)</i>	6. DATES OF ACTIVE DUTY Date Entered _____ Date Released _____	7. Check One Officer _____ Enlisted _____	8. SERVICE NUMBER DURING THIS PERIOD
---	---	--	---

RESERVE SERVICE—PAST AND PRESENT IF NONE, CHECK NONE

9. BRANCH OF SERVICE	10. DATES OF MEMBERSHIP Beginning Date _____ Ending Date _____	11. Check One Officer _____ Enlisted _____	12. SERVICE NUMBER DURING THIS PERIOD
----------------------	---	---	--

NATIONAL GUARD MEMBERSHIP IF NONE, CHECK NONE

14. ARMY 15. STATE 16. ORGANIZATION	14. AIR 15. STATE 16. ORGANIZATION	17. DATES OF MEMBERSHIP Beginning Date _____ Ending Date _____	18. Check One Officer _____ Enlisted _____	19. SERVICE NUMBER DURING THIS PERIOD
---	--	---	---	--

20. IS SERVICE PERSON DECEASED?
 NO YES (If "YES" enter date) _____ DATE OF DEATH _____

21. IS (Was) INDIVIDUAL A MILITARY RETIREE OR FLEET RESERVIST?
 NO YES

SECTION II—REQUEST

1. EXPLAIN WHAT INFORMATION OR DOCUMENTS YOU NEED OR CHECK ITEMS 2 OR 3 BELOW

CHECK THIS BOX IF YOU NEED A STATEMENT OF SERVICE ONLY

3. LOST SEPARATION DOCUMENT REPLACEMENT REQUESTED (Check One)
REPORT OF SEPARATION (DD Form 1444 or equivalent) ISSUED IN _____ (Yr.) (This contains information normally needed to determine eligibility for benefits. It may be furnished only to the veteran, his surviving next of kin, or to his representative with veterans signed release of information.)

4. DISCHARGE CERTIFICATE ISSUED (Check One)
DATE IN DETERMINING ELIGIBILITY FOR BENEFITS, OR, IF DECEASED, DATE OF DEATH
(This shows only date and character of discharge and is of little benefit. It may be issued only to veterans discharged honorably or under honorable conditions.)

5A. HOW WAS SEPARATION DOCUMENT LOCATED?

4. PURPOSE FOR WHICH INFORMATION OR DOCUMENTS ARE NEEDED (Explain)

5. REQUESTER IS (Check Priorities)
 PERSON IDENTIFIED IN PART I
 SURVIVING SPOUSE

6. RELEASE AUTHORIZATION IF REQUIRED
(Read instruction on reverse)

I hereby authorize release of the requested information/documents to the addressee shown at right.

6A. SIGNATURE OF VETERAN (Signed by a person other than veteran, complete name)

6B. RELATIONSHIP TO VETERAN

NEXT OF KIN (Show relationship) 5A. SIGNATURE OF REQUESTER

OTHER (Specify)

7. REQUESTER (Please type or print complete return address. Include ZIP code)



STATE OF MAINE

Maine State Prison

THOMASTON, MAINE 04861

354-2535

RECEIVED
JULY 1966
STATE OF MAINE
DEPARTMENT OF CORRECTIONS
MAIN STATE PRISON
THOMASTON, MAINE 04861

SEARCHED INDEXED

SEARCHED INDEXED SERIALIZED FILED

SEARCHED INDEXED SERIALIZED FILED
SEARCHED INDEXED SERIALIZED FILED
SEARCHED INDEXED SERIALIZED FILED
SEARCHED INDEXED SERIALIZED FILED

SEARCHED INDEXED

STATE OF MAINE

Maine State Prison

THOMASTON, MAINE 04861

354-2535

RECEIVED
MAY
10 1968
REGULAR
CONFERENCE

Dear Sir:

The enclosed, for your information, has just been received by your institution, and I recently received it.

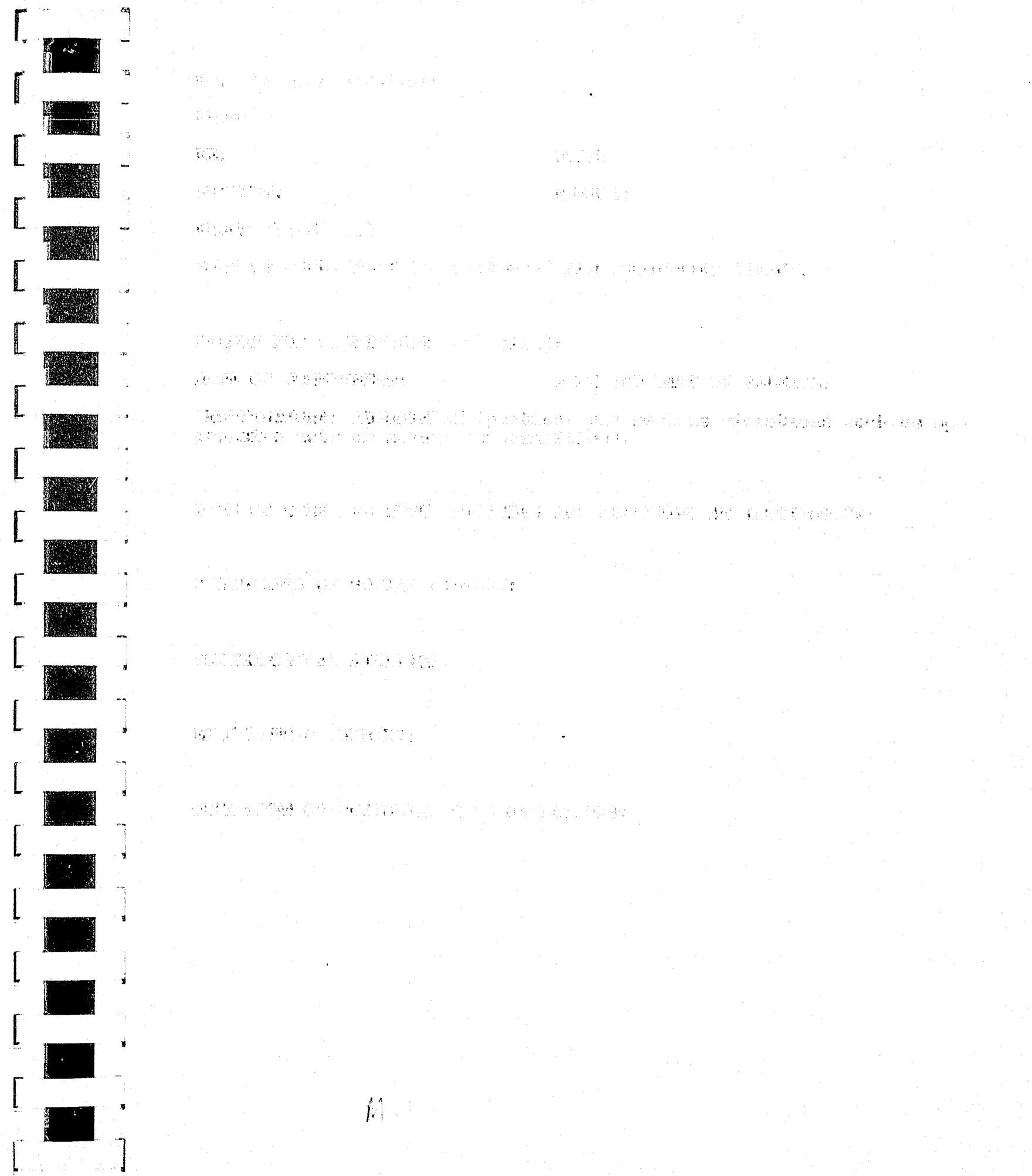
We would appreciate your filling in the missing data requested on the enclosed form. If we may have a copy of your case history of subject, it would be appreciated. We thank you for your cooperation in this matter.

An carbon copy of this letter is enclosed for your records.

Very truly yours,

EDWARD E. OLIVER, Warden

EDWARD E. OLIVER
Classification Officer



STATE OF MAINE

Maine State Prison

THOMASTON, MAINE 04861

354-2585

100-1000

100-1001

100-1002

100-1003

100-1004

We understand that you submit as a favor to your or your
commodity. We can then consider the same information for a gen-
eral use or [REDACTED] to [REDACTED] the public or

Information is requested to compile a complete social and crimi-
nal history of this man. In your statement include his con-
duct while he was confined, his occupational record, family re-
lationships, associations, and any other information which you feel
might give us a sufficient basis for character and possible future
behavior.

We would greatly appreciate receiving your comments on this
matter. Your reply will be treated as confidential.

Very truly yours,

EDWARD M. COTTER, Warden

EDWARD M. COTTER
Warden
Maine State Prison

STATE OF MAINE

Maine State Prison

THOMASTON, MAINE 04861

654-2535



The enclosed information being forwarded to the Institution
by the _____, _____, _____, _____, _____, _____, _____, _____, _____
to you for your information.

We have made arrangements with our office to handle with this
information.

We are willing to furnish this information to him to
be used for conducting his trial and will do so, and for use by
the State Board of Corrections.

We would appreciate receiving your comments on this information
regarding him and you will be given pertinent information
that you may care to make available. This material will be
treated as confidential.

In the event you find some of the information to abstract,
will you please send the original to the warden and I. We will
then promptly make a copy and forward the original to you in the
same envelope.

Thank you for your cooperation in this matter.

Very truly yours,

Warden, State Prison, Thomaston, Maine

John W. Thompson
Classification Officer

(pertaining to a letter to the Royal Canadian Mounted Police)



STATE OF MAINE

Maine State Prison

THOMASTON, MAINE 04861

334-2535

Dante

Royal Canadian Mounted Police
Bureau of Identification
Ottawa, Ontario, Canada

Re:
DOB:
In:

Gentlemen:

The above named individual, a citizen of Canada, was recently committed to this institution with a sentence of years for the crime of

We are attempting to work out a program for this man and would appreciate any assistance that you could give us in compiling a complete Social and Criminal Case History on him.

Very truly yours,

GARRELL S. MULLANEY - WARDEN

By:

Classification Officer

Mother:

Father:

Apparatus - A - 3

MAINE STATE PRISON HOSPITAL

INMATE MEDICAL RECORD

NO.

NAME: _____

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VI. Complaints about the difficulties of the service which relies so heavily on information and how we hope to make the code succeed unless information received by interceptors is denied the user i.e. It is not enough for interceptors to intercept and analyze the messages for specific requirements. While interceptors can intercept and analyze most of the functions and contents of messages, they cannot intercept all possible information which might be useful to readers, e.g. messages to be auto-decrypted requested. Such information should be encrypted before delivery. Below is a table of recommendations concerning information security issues.

X. Escape Risk Assessment

a. Analysis - The facility shall assess what can be done to reduce the risk posed by the offender and they are equipped for their protection. This data will become part of the facility plan or place. Length of time, dangerousness of the offender, and other factors will be considered. The possibility of escape will be taken into account along with the potential consequences such data. The office will review findings after adequate consideration and in order for recommendations to be made. It is recommended that the facility plan be prepared to provide maximum security from the escape risk.

b. Security - The facility should not have many compartments, compartments which do not facilitate the ability of staff to keep the offenders contained. The facility should be designed to have only one entrance. The entrance should be located near the center of the facility. The entrance must be located so before approaching either in front or the rear, personnel must pass through a corridor and go through the main entrance.

c. Staff qualifications and shall be equipped to conform with standards for all areas concerning administration of the facility.

d. Facility records required shall be secure and be subject to audit and inspection by appropriate authority.

e. Training - The facility shall provide training programs and facilities for all staff. It is recommended that all staff receive training in the area of security.

f. Escaping - The facility shall make arrangements for persons who have escaped by the offense or security classifications. An outlet of his movements needed. A telephone may be provided with the facility. Treatment of it is not available in a classification or level of security as the security classification. This may require his continued progress or address needs

which are not his primary needs. Such a difficulty may continue until the required resources and the appropriate available in his appropriate security setting, or until he is reclassified to a level which permits him to go where the needed module is available. However, no inmate's security classification will be reduced entirely so he can have access to a particular maintenance module.

This, on initial security classification, differentiates offenders according to eligibility for the least security facility deemed necessary. This designation, then, provides the staff and the offender, with the basis for options in consideration of programs and services available either inside the prison or at a more advanced security unit in the community.

B. Rating Scale - A mathematical rating scale to assess escape risk potential derives twelve categories believed to have success in predicting this. This scale, in its developmental stage, has been influenced by scales used in California, in Minneapolis and in Maine which propose to predict success on parole. It has been influenced, too, by the EIS and PEP scales used at Maine State Prison for initial problem identification for treatment purposes. It is also in debt to a scale used at Maine State Prison to predict success on furlough. The scale was designed so that a lifer could be classified as minimum security, whereas a man serving a one-year sentence could be classified as a maximum security risk. The categories that make up the scale counter-balance each other so that an extreme score in one category can be offset by low scores in the others. Conversely, a series of low scores can have the cumulative effect of totaling a maximum security risk status. Under each major heading, the interviewer will check the highest rating that applies. These are the twelve categories, each of which is explained in subsequent paragraphs:

- 1. **Incident Details**
- 2. **Nature and circumstances of crime**
- 3. **Acceptance of responsibility for the crime**
- 4. **Limits of sentence**
- 5. **Factors of lesser conviction**
- 6. **Arrests, treatment, training, social skills problems**
- 7. **Level of family support**
- 8. **Social & family compatibility**
- 9. **Family background**
- 10. **Manufactured Involvement**
- 11. **Employment problems**
- 12. **Wingedisk references**

1. **Acceptability of the offence** - For which a resident is sentenced to prison the single most important fact to know about him, as far as his culpability is concerned. The statistics gathered from the nation in which this would indicate that the variables listed are those which have been found to correlate with escape.

2. **Nature and circumstances of the crime** - The dynamics surrounding the offence are helpful in determining a resident's escape potential. Such factors as transportation, alcohol and resisting arrest are often taken into consideration.

3. **Acceptability of the crime** - It follows logically that residents who do not admit that they are responsible for their crimes will be more likely to turn up to the responsibility of accepting the punishment for their crimes and, therefore, be less likely to escape. These are three other variables which influence for the crime committed for, in such instances, this category is scored on the basis of

whether or not this was prompted the court settled and the validity of serving out life sentences. For the purposes of escape risk assessment, included under "accepts no responsibility" are the "political prisoners", who blame their crimes on an unjust society?

b. Length of sentence - Generally speaking, the more time a man is sentenced to serve in prison, the more worth the risk of escape. In constructing this scale the decision was made that it is more desirable to run in the direction of being overly cautious. However, the lifer who has committed a crime of passion can, if he does not receive parole in most of the other categories, be classified as a minimum security risk. In this category, as is true in using the scale generally, the highest appropriate score in a category is used in the overall rating - for life sentences, where sentences are consecutive the time would be added; when two or more sentences are concurrent the longest sentence would determine the rating assigned.

5. Patterns of Prior Offender - The patterns of prior convictions is the pattern which the offender is likely to follow during his present sentence. A life-long offender can be rather easily identified as opposed to one who only occasionally gets involved with the Criminal Justice system.

6. Escape Record - Probably the best predictor of escape is a history of escape. So, too, a pattern of running away from problem situations manifested by such things as truancy and AWOL can be more subtle predictors of more formalized escape attempts from prison, or from community programs. There will be those instances when this category discriminates against a resident who has, indeed, undergone an attitude change.

7. **Family stability** - A resident who has strong family support is less likely to escape which would mean leaving his family behind. Conversely, one who has little or no family support does not have that implication to consider.

8. **People in the community** - This category is not totally different from 7. The difference here is simply that a resident who has a job, home, and affiliation to the community is less likely to escape. He has more support in the community to return to, and would not give chase up by escaping. Conversely, residents who have no community ties do not risk leaving there.

9. **Social involvement** - Generally speaking, residents who are involved with people have an inclination and are less likely to give that up. Social involvement can be manifested informally through friends or formally through organizations and programs. The crucial factor here is how drugs, or alcohol, fit in to their social involvement and connections.

10. **Work/school involvement** - Residents who show a history of work and/or school involvement have demonstrated motivation and investment which can be a good predictor of motivation and investment in the future.

11. **Dependence problem** - Residents who are dependent on alcohol or drugs are more susceptible to the whims of others or daily stresses and are, therefore, more likely to run away from problem situations.

12. **Financial resources** - Residents who have financial investments are less likely to give them up while, on the other hand, residents who have nothing have little to lose by running away.

C. Grade Criminal Offenses - The evaluator will be given each of the nine plain offenses and the maximum degrees within those offenses. Descriptions of procedures are set forth under the revised criminal codes.

1. Murder

- a. Murder (Criminal homicide in the 1st, 2nd, or 3rd degree) 6
- b. Manslaughter (Criminal homicide in the 1st degree) 3
- c. Manslaughter (Criminal homicide in the 2nd or 3rd degree) 3
- d. Rape (Sex offense, Ch. 11, 12-A, MSA) 6
- e. Arson, aggravated assault, Criminal threatening, Threatening 4
- f. Armed Robbery (Robbery) 4
- g. Kidnapping 2
- h. Burglary and Robbery (Breaking and entering, trespass) 4
- i. Other 0

(If possibly more than one, double score. If the present crime is not listed, the evaluator will relate the present crime to one of those listed.)

2. Nature and Maximum Degree of Crime

- a. Evidence of complete disregard for welfare of victim 5
- b. No evidence of mitigating circumstances 2
- c. Welfare of others not disregarded 0

3. Responsibility toward Victim

- a. Accepts no responsibility 0
- b. Accepts partial responsibility 3
- c. Accepts full responsibility 0

- 4. Length of confinement:**
- 16 weeks or more
 - 8 - 16 weeks
 - 4 - 8 weeks
 - 3 weeks or less
- 5. Pattern of Return (or Release):**
- Conducted for performance under
against a person
 - Not on a case basis following
release
 - Based on a set pattern recommendations of
parole
- 6. Escape Record:**
- Escapes from a confinement facility (anywhere)
 - Escapes from any other confinement
facility
 - Escape from State Hospital (anywhere) related to patient offense
 - Straitjacketed escapes from penitentiary (ANOL)
 - Murder of someone away from home
 - Murder in school
 - Escaped to school (disregard if GED or
high school diploma obtained)
- 7. Level of family support:**
- No family support
 - Openly available family support
 - Strong family support and involvement
- 8. Status in the Community:**
- Out of State and no family contact
 - In State and no family contact
 - Out of State with family contact
 - In State with family contact

B. Factors Related to:

- a. Familiarity with [REDACTED] 3
- b. Familiarity with principles in organizations or programs 4
- c. Technical or other knowledge (including organizational science, etc.) 2
- d. Actively participating and associated with [REDACTED] relatives and/or organization 0

C. Psychological Qualities:

- a. In the [REDACTED] or other position or job obtained 6
- b. Prior conduct in a prior position or job obtained 2
- c. Motivation to obtain the present job or position 6

D. Personal Record:

- a. Criminal record, past, present, prospective 3
- b. Drunks 4
- c. Absentee 4
- d. Mental fitness history 2

E. Psychological Strength:

- a. Possesses [REDACTED] in ability to withstand stress 6
- b. Possesses sufficient knowledge for competency 4
- c. Physically strong enough to stand 1
- d. Good humor 0

D. Local Source Effect:

1. Consideration of the local source resulting from the use of this scale is only one aid to the Classification Committee in arriving at a security classification. The Committee should rely heavily on it in the center, especially if the inmate was not previously known to them or to the Classification Office. In addition,

Chances are good that you will be able to identify the species in your sample with the help of this key, but it is important to remember that it is not infallible. There are many reasons why a species may not be correctly identified. Some of the common ones are:

- 1. Specimens are often very small, which makes identification difficult.
- 2. Specimens are often very old, which makes identification difficult.
- 3. Specimens are often very young, which makes identification difficult.
- 4. Specimens are often very damaged, which makes identification difficult.
- 5. Specimens are often very rare, which makes identification difficult.
- 6. Specimens are often very new, which makes identification difficult.
- 7. Specimens are often very old, which makes identification difficult.
- 8. Specimens are often very young, which makes identification difficult.
- 9. Specimens are often very damaged, which makes identification difficult.
- 10. Specimens are often very rare, which makes identification difficult.

After you have identified your specimen, you can use the following key to determine its specific name. You will need to know some basic information about your specimen, such as its size, color, and shape. You will also need to know some basic information about the environment where it was found, such as the type of soil, water, and vegetation.

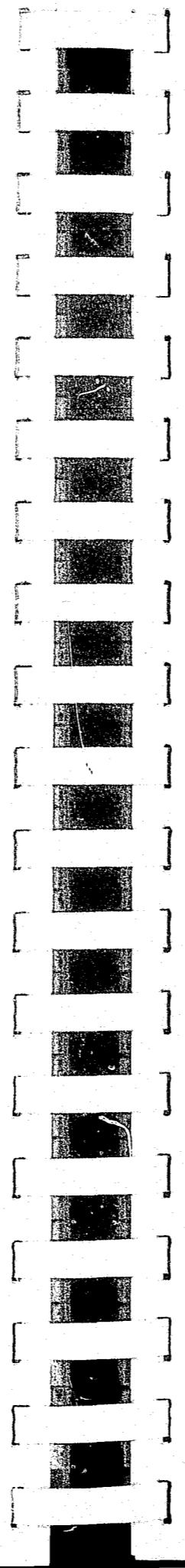
1. Mycorrhizal fungi are found in the following environments:
a) Forests, b) Deserts, c) Tundra, d) Grasslands, e) Shrublands, f) Wetlands, g) Barren lands, h) Coastal areas, i) Mountainous areas, j) Desert areas.

2. Mycorrhizal fungi are found in the following environments:
a) Forests, b) Deserts, c) Tundra, d) Grasslands, e) Shrublands, f) Wetlands, g) Barren lands, h) Coastal areas, i) Mountainous areas, j) Desert areas.

3. Mycorrhizal fungi are found in the following environments:
a) Forests, b) Deserts, c) Tundra, d) Grasslands, e) Shrublands, f) Wetlands, g) Barren lands, h) Coastal areas, i) Mountainous areas, j) Desert areas.

P. **Localized infiltration** - occurs with the bacterial infection. At times it is the most important factor in the disease because it is capable of causing ulcerations (these may include crustose ulcers, abscesses and necrotic areas surrounded by edema). Along with the localized infection, generalized infection will include septicemia and toxic shock syndrome. One of the signs of disseminated infection is the presence of multiple abscesses. Because of the severity of the infection, the chance of a cure will be minimal. It has generally been observed that the infection can be controlled by a more aggressive antibiotic.

Q. **Localized infiltration** - occurs with the bacterial infection associated with the disease. It is usually localized to the rectum.



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SENCE 1. *REVIEW OF THE LITERATURE*

The first step in the process of research is to review the literature. This is done to gain an understanding of the existing knowledge on the topic.

After reviewing the literature, the researcher should be aware of the following:

• The current state of knowledge on the topic.

• The main issues and controversies in the field.

• The methods used in previous studies.

• The limitations of previous studies.

• The gaps in the literature.

• The theoretical framework used in previous studies.

• The practical applications of the findings.

• The ethical considerations in the field.

• The future directions of research.

• The impact of the findings on the field.

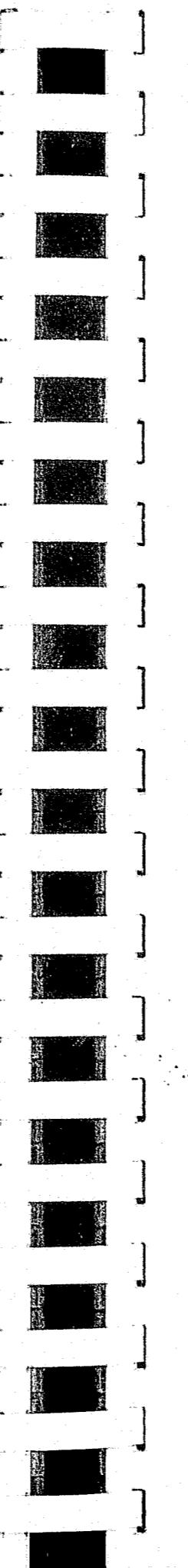
• The implications for policy and practice.

• The need for further research.

de la Caja de Pensiones y de Ahorros, que se ha constituido en la capital, convirtiéndose en una de las más ricas y más prósperas ciudades del Brasil. La población es de 150,000 habitantes, y el número de extranjeros es considerable.

The first stage of the process is the identification of the most important features of the data. This involves determining which variables are most relevant to the outcome being studied. The second stage is the selection of a model that can be used to predict the outcome based on the identified features. This may involve the use of statistical methods such as regression analysis or machine learning algorithms like decision trees or neural networks. The third stage is the training of the model on a dataset that includes both input variables and the corresponding output variable. This involves adjusting the parameters of the model to minimize the error between the predicted output and the actual output. The final stage is the evaluation of the model's performance on a separate test dataset. This involves calculating various metrics such as accuracy, precision, recall, and F1 score to assess how well the model is able to make predictions on new data.

b. Request, on the subject, the following information will prove
useful from the Republics Agent's office, via the Classification
file, information concerning housing anomalies. It will make
viving ascertaining task as much easier for Agent and investigation
as possible.



THE COUNCIL OF THE STATE OF CALIFORNIA NO. 100,

After an interval of time, the author of the letter to the editor of the *Times* writes:

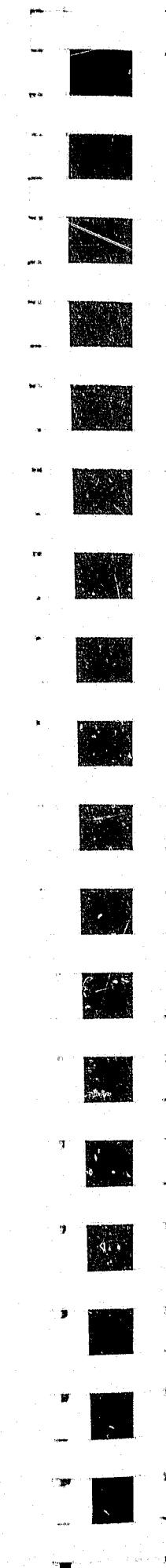
As a result of the above, the following recommendations are made:

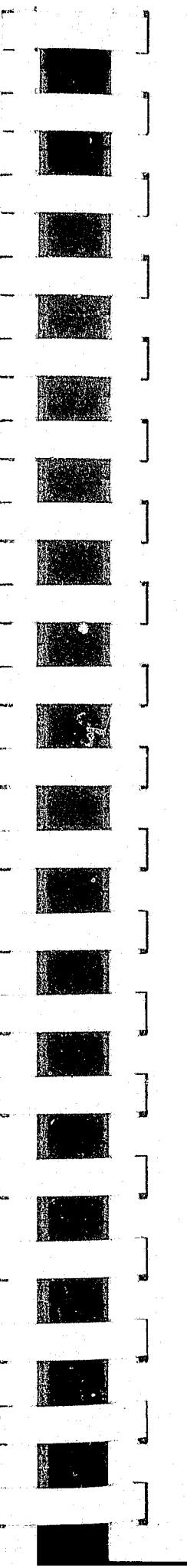
- 1. The Board of Education is recommended to establish a committee to study the problem of the present school system and to make recommendations for its improvement.
- 2. The Board of Education is recommended to establish a committee to study the problem of the present school system and to make recommendations for its improvement.
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- 10. The Board of Education is recommended to establish a committee to study the problem of the present school system and to make recommendations for its improvement.

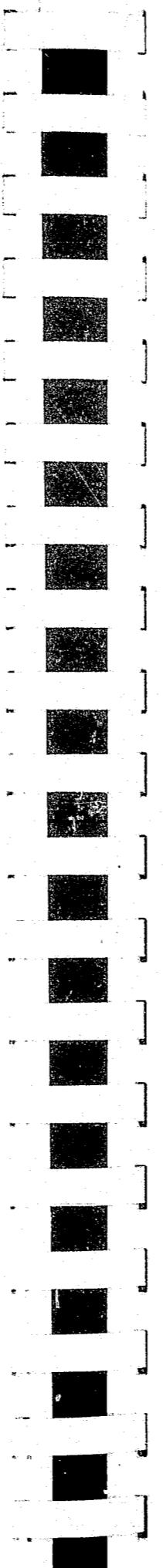
Exhibit 22. The following is a copy of the letter sent by the author to the editor of the *Washington Star* concerning the proposed legislation.

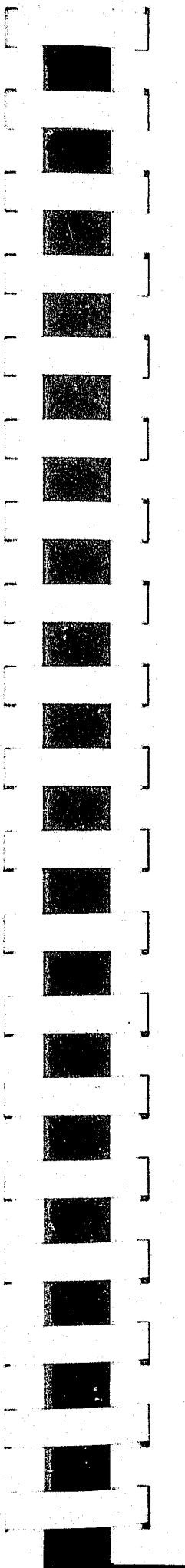
Then, the first thing to do is to identify the specific needs of the students. This can be done through individual interviews or group discussions. Once the needs are identified, the teacher can develop a plan to address them. This may involve providing extra support, such as one-on-one tutoring or small group instruction, or it may involve modifying the curriculum to better meet the needs of the students. It is important to remember that every student is unique and has different strengths and weaknesses, so the approach should be tailored to each individual student.

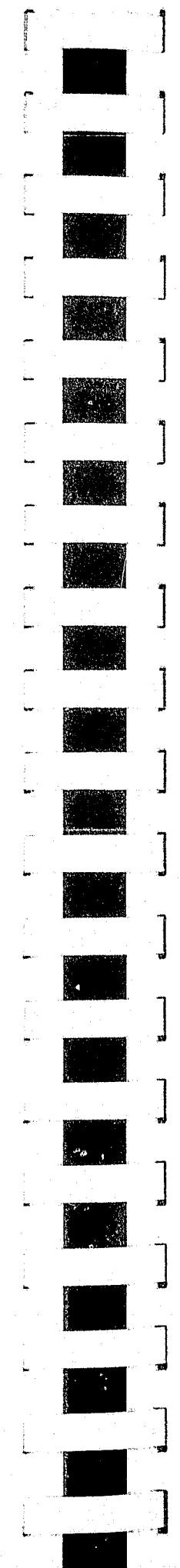
and the other two were the same as the first. The last was a small one, and the others were large ones.











1. *Experiments on the effect of temperature on the rate of diffusion of oxygen through the skin of the frog*

2. *Experiments on the effect of temperature on the rate of diffusion of oxygen through the skin of the frog*

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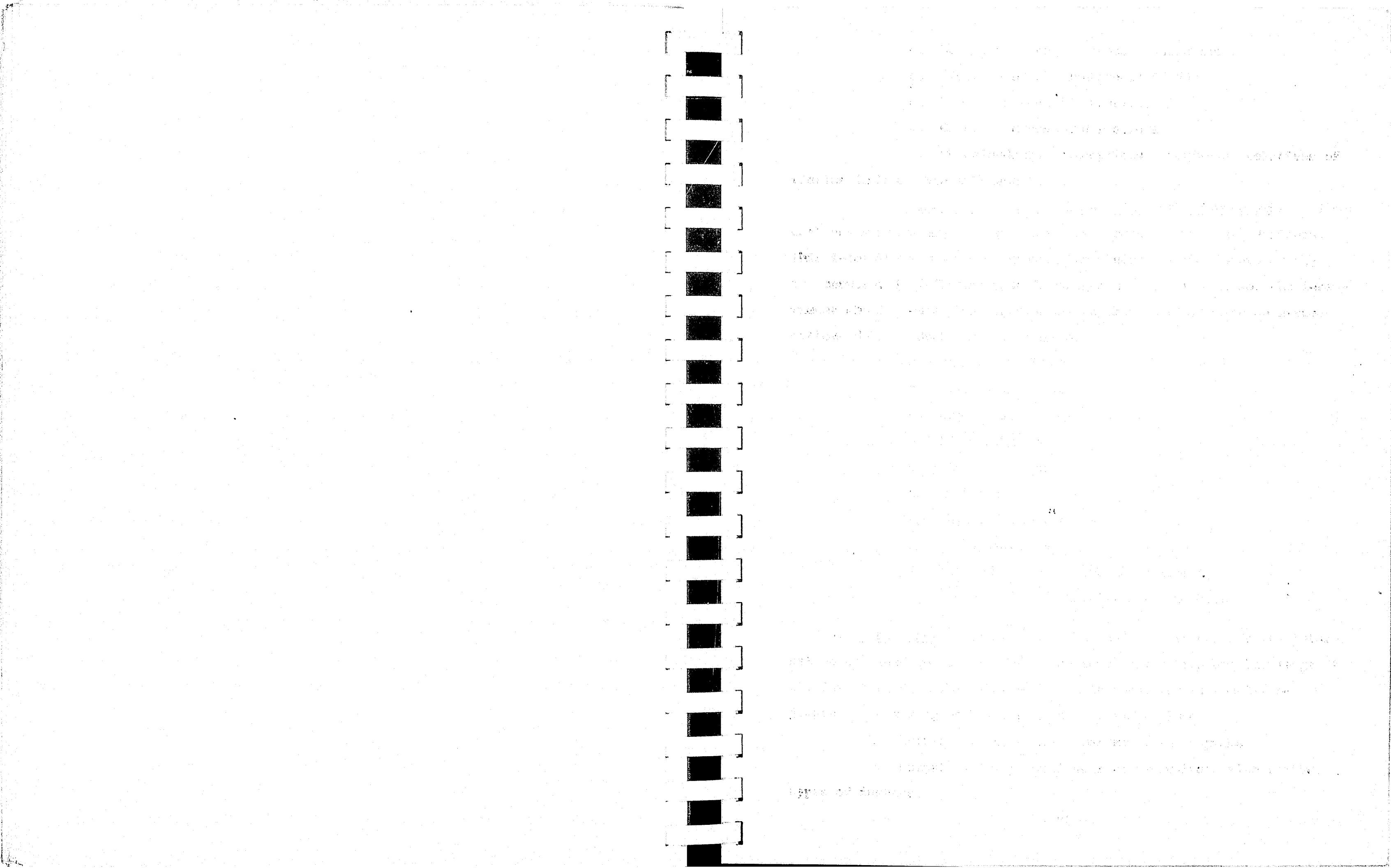
12. *Experiments on the effect of temperature on the rate of diffusion of oxygen through the skin of the frog*

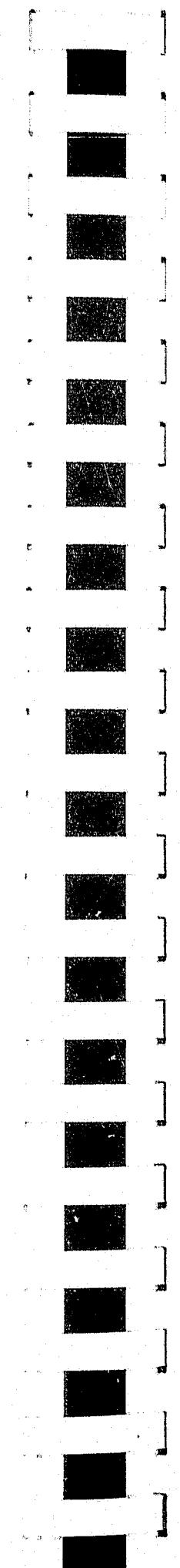
13. *Experiments on the effect of temperature on the rate of diffusion of oxygen through the skin of the frog*

14. *Experiments on the effect of temperature on the rate of diffusion of oxygen through the skin of the frog*

15. *Experiments on the effect of temperature on the rate of diffusion of oxygen through the skin of the frog*

16. *Experiments on the effect of temperature on the rate of diffusion of oxygen through the skin of the frog*





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concerned for the most part with the more or less permanent effects of the
war on the people, and the difficulties of reconstruction. The Chinese government
gives a good deal of attention to the economic aspect, while the Chinese themselves
concentrate mainly on their spiritual and social regeneration, and aspects con-
cerning education, health, religion, and family life receive much attention. The
government and the people are also very interested in the welfare of Native tribes
and the Chinese who have been compelled to leave their homes. There is a
Chinese Society for the Protection of the Chinese, and a Chinese Society for the
Protection of the Native Tribes.

the following is the account of the most recent progress of the
various species, and the number of individuals which have been collected by the
present party.

The first and most important of these is the *Scallop*, which is a very delicate fish, and is found in the waters of the Bay of Fundy, and in the Gulf of St. Lawrence. It is a small fish, about the size of a large trout, and has a very delicate flavor. The second is the *Salmon*, which is a very large fish, and is found in the rivers of the Maritime Provinces, and in the Gulf of St. Lawrence. It is a very strong fish, and has a very strong flavor. The third is the *Shad*, which is a very small fish, and is found in the rivers of the Maritime Provinces, and in the Gulf of St. Lawrence. It is a very delicate fish, and has a very delicate flavor. The fourth is the *Sturgeon*, which is a very large fish, and is found in the rivers of the Maritime Provinces, and in the Gulf of St. Lawrence. It is a very strong fish, and has a very strong flavor. The fifth is the *Halibut*, which is a very large fish, and is found in the waters of the Bay of Fundy, and in the Gulf of St. Lawrence. It is a very strong fish, and has a very strong flavor. The sixth is the *Sculpin*, which is a very small fish, and is found in the waters of the Bay of Fundy, and in the Gulf of St. Lawrence. It is a very delicate fish, and has a very delicate flavor. The seventh is the *Redfish*, which is a very large fish, and is found in the waters of the Bay of Fundy, and in the Gulf of St. Lawrence. It is a very strong fish, and has a very strong flavor. The eighth is the *Bluefish*, which is a very large fish, and is found in the waters of the Bay of Fundy, and in the Gulf of St. Lawrence. It is a very strong fish, and has a very strong flavor. The ninth is the *Weakfish*, which is a very small fish, and is found in the waters of the Bay of Fundy, and in the Gulf of St. Lawrence. It is a very delicate fish, and has a very delicate flavor. The tenth is the *Sea Bass*, which is a very large fish, and is found in the waters of the Bay of Fundy, and in the Gulf of St. Lawrence. It is a very strong fish, and has a very strong flavor. The eleventh is the *Sea Trout*, which is a very small fish, and is found in the waters of the Bay of Fundy, and in the Gulf of St. Lawrence. It is a very delicate fish, and has a very delicate flavor. The twelfth is the *Sea Scallop*, which is a very small fish, and is found in the waters of the Bay of Fundy, and in the Gulf of St. Lawrence. It is a very delicate fish, and has a very delicate flavor.

2. *Amphibolite facies* - A low-pressure, high-temperature facies of metamorphism resulting from the melting of rocks containing a significant proportion of mafic minerals, which are often present as veins.

Right. Unfortunately, the first information will be that provided by diagnostic tests. For instance, if there is no information about sex and the menstrual cycle, as well as information

CONTINUATION OF PREVIOUS PAGE

4. **Regulated Airports** are those airports which do not have the right to land and take off aircraft without prior permission or a special procedure. It is issued by the Environmental Protection Service (EPS) under the Pollution Control Act (PCA).

A sample form is attached.

5. **Unregulated Airports** are those airports which do not have the right to land and take off aircraft without prior permission or a special procedure. They are issued by the Environmental Protection Service (EPS) under the Pollution Control Act (PCA). The following is a sample form of application for registration of unregulated airports.

6. **Registration of Unregulated Airports** is required for all airports which do not have the right to land and take off aircraft without prior permission or a special procedure. This is issued by the Environmental Protection Service (EPS) under the Pollution Control Act (PCA). The following is a sample form of application for registration of unregulated airports.

7. **Registration of Unregulated Airports** is required for all airports which do not have the right to land and take off aircraft without prior permission or a special procedure. This is issued by the Environmental Protection Service (EPS) under the Pollution Control Act (PCA). The following is a sample form of application for registration of unregulated airports.

8. **Registration of Unregulated Airports** is required for all airports which do not have the right to land and take off aircraft without prior permission or a special procedure. This is issued by the Environmental Protection Service (EPS) under the Pollution Control Act (PCA). The following is a sample form of application for registration of unregulated airports.

The first two sections of this paper concern the development of a new classification scheme for the identification and characterization of ellipsoids. This section describes the basic concepts and the first two sections of this paper, which are devoted to the classification.

The third section concerns the development of a new classification scheme for the identification and characterization of ellipsoids. This section describes the basic concepts and the first two sections of this paper, which are devoted to the classification.

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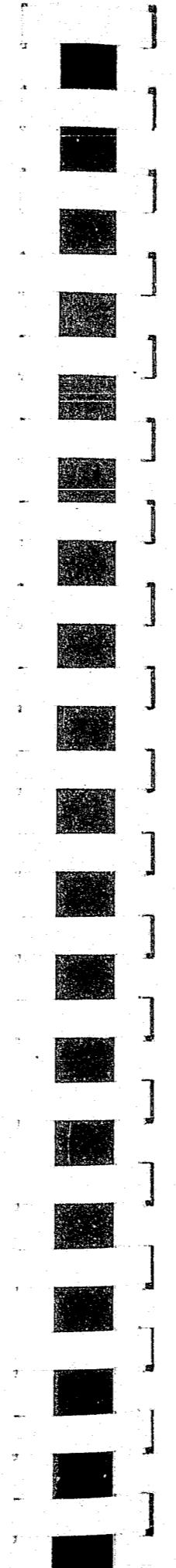
The sixth section concerns the development of a new classification scheme for the identification and characterization of ellipsoids. This section describes the basic concepts and the first two sections of this paper, which are devoted to the classification.

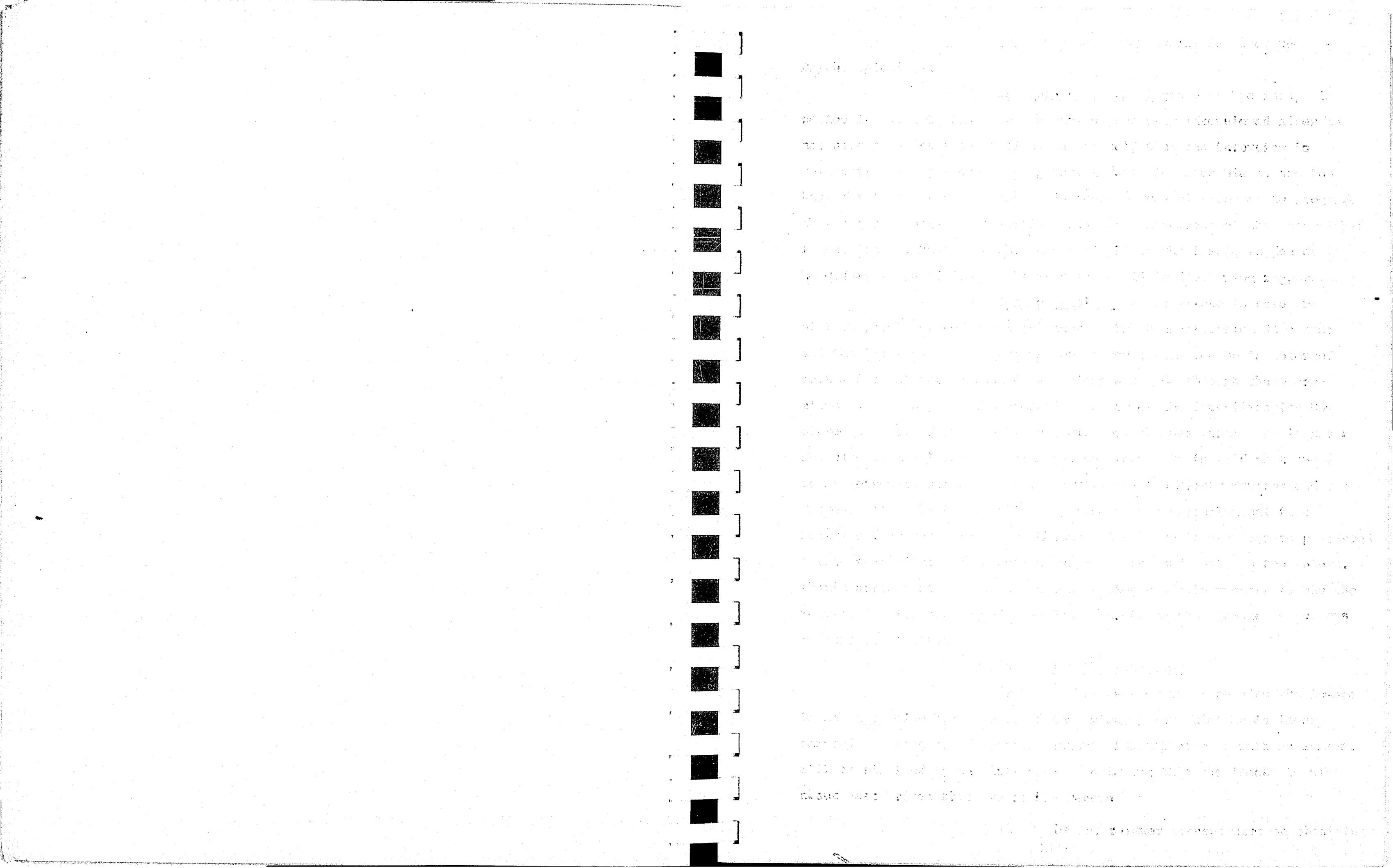
The seventh section concerns the development of a new classification scheme for the identification and characterization of ellipsoids. This section describes the basic concepts and the first two sections of this paper, which are devoted to the classification.

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As indicated above, the first two sections of this paper, which are devoted to the classification,





mentos de la actividad económica. Esas cifras indican que el crecimiento del PIB real en el periodo 1990-1995 es menor que el promedio de los períodos 1970-1984 y 1985-1989. La tasa de crecimiento es menor que la media de los períodos 1970-1984 y 1985-1989. La tasa de crecimiento es menor que la media de los períodos 1970-1984 y 1985-1989. La tasa de crecimiento es menor que la media de los períodos 1970-1984 y 1985-1989. La tasa de crecimiento es menor que la media de los períodos 1970-1984 y 1985-1989.

En el cuadro 1 se presentan los datos correspondientes al crecimiento del PIB real en el periodo 1990-1995.

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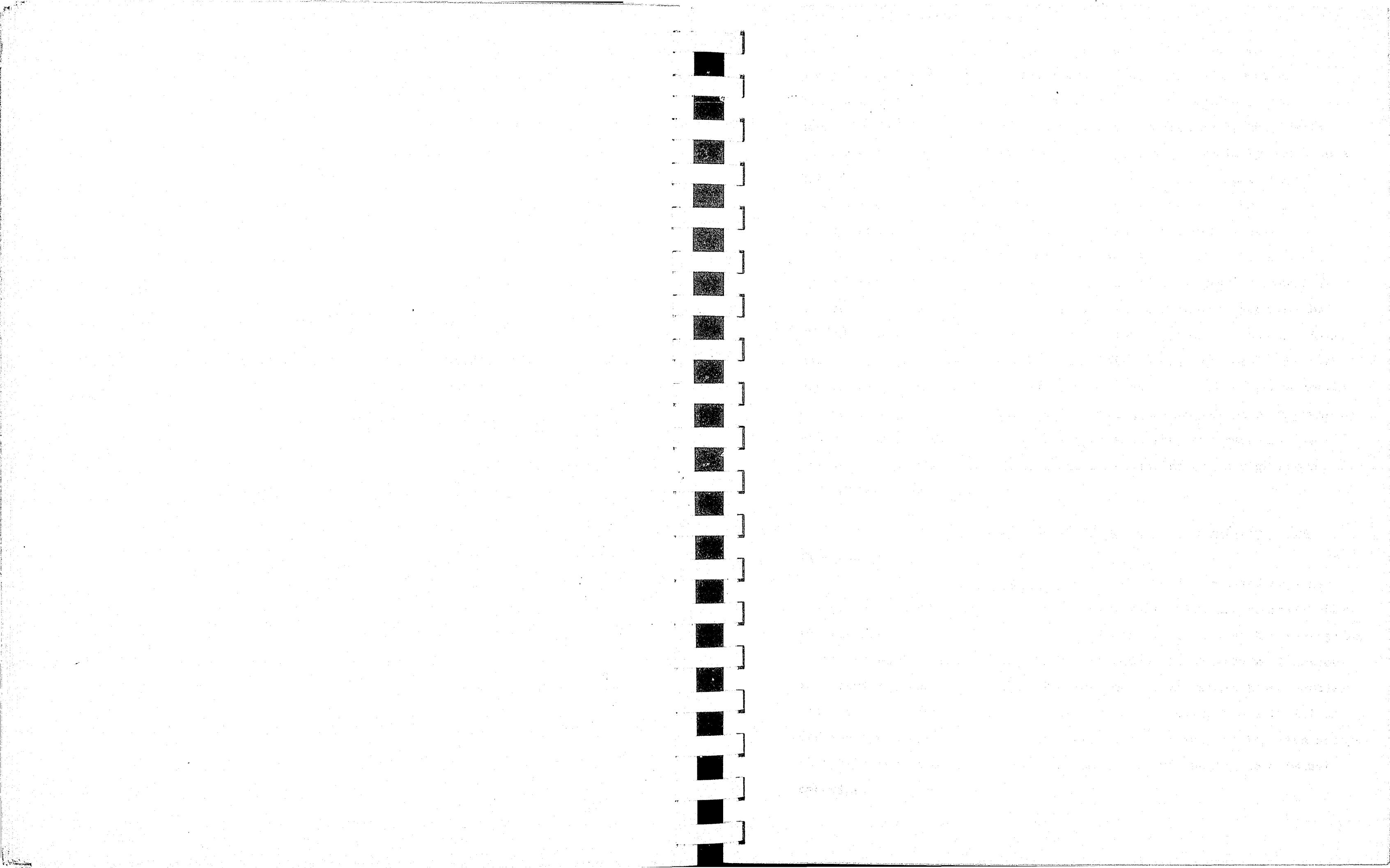
En el cuadro 1 se presentan los datos correspondientes al crecimiento del PIB real en el periodo 1990-1995.

En el cuadro 1 se presentan los datos correspondientes al crecimiento del PIB real en el periodo 1990-1995.

En el cuadro 1 se presentan los datos correspondientes al crecimiento del PIB real en el periodo 1990-1995.

CONTINUED

2 OF 3



（三）在本办法施行前，已经完成的工程，其质量缺陷由建设单位负责组织维修，所需费用从工程款中扣除。

The author of the first part of the manuscript, identified as Robert Smith of New Haven,
the author of the second part of the manuscript, identified as John Smith of New Haven,
and the author of the third part of the manuscript, identified as John Smith of New Haven,
are all three different people. The first two parts of the manuscript were written by John Smith
of New Haven, and the third part was written by John Smith of New Haven.

14) The author has submitted a manuscript, dated 10/10/98, consisting of 10 pages, 12pt font, double-spaced, and typed in Microsoft Word.

19. The following table gives the number of cases of smallpox reported by the State Health Department during the year 1900.

19. The following is a list of the names of the members of the Board of Education.

19. The following is a list of the names of the members of the Board of Directors of the Company.

... que el presidente de la Comisión de Hacienda, presentó en el año de 1900, una propuesta de ley para establecer un sistema de alcabala que se aplicaría a los artículos de lujo y de consumo.

卷之三

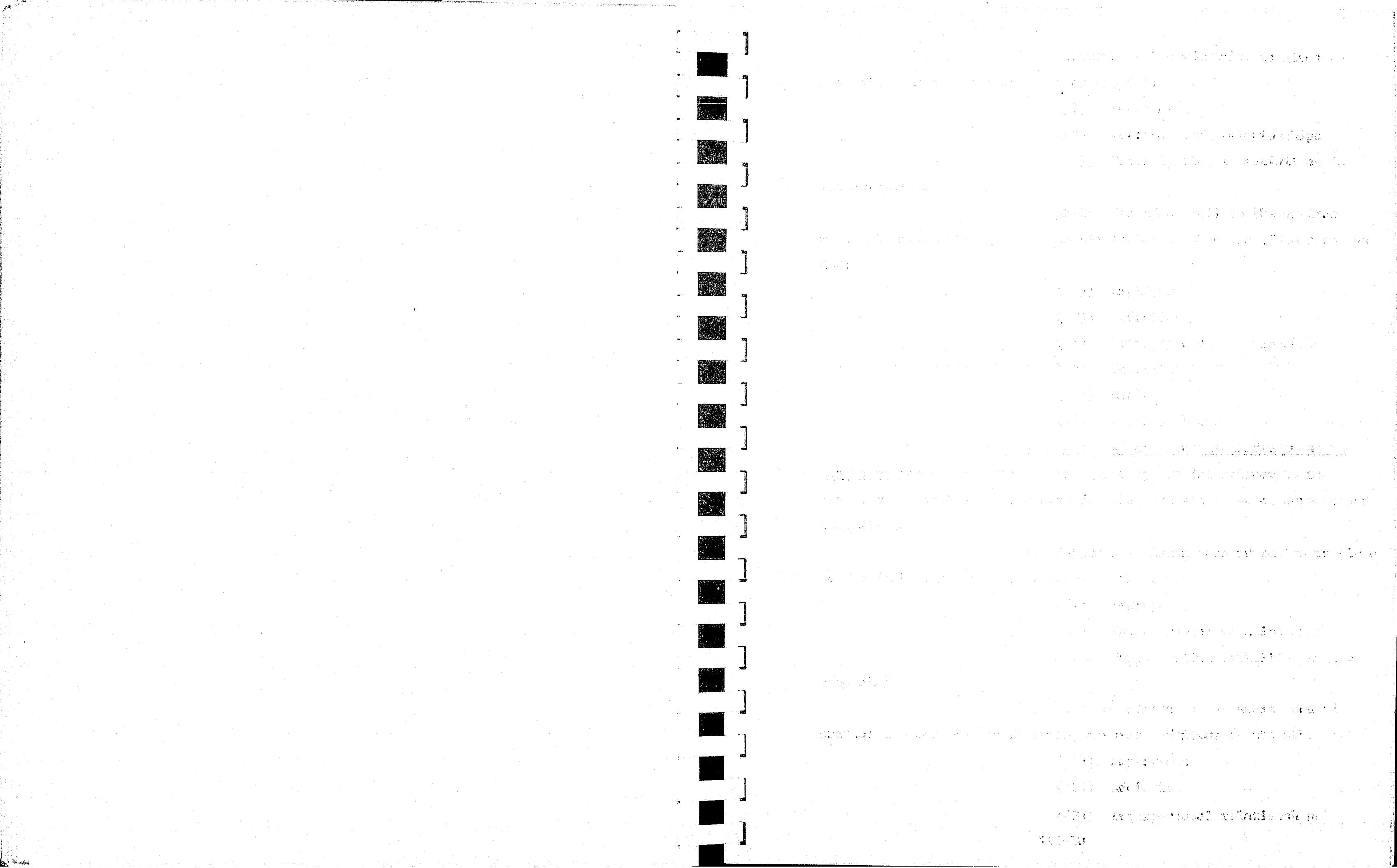


Fig. 1. A photograph of the basis of the open pan oven. This is a photograph of the same basis as Fig. 1, but it is taken from the side of the oven.

The photograph shows the base of the open pan oven. The base is made of a metal frame with a wire mesh bottom. The frame is supported by four legs. The base is open at the top and has a door on the right side. The door is closed. The base is located in a room with a window in the background. The window has a white frame and a glass pane. The base is positioned in front of the window. The base is made of a metal frame with a wire mesh bottom. The frame is supported by four legs. The base is open at the top and has a door on the right side. The door is closed. The base is located in a room with a window in the background. The window has a white frame and a glass pane. The base is positioned in front of the window.

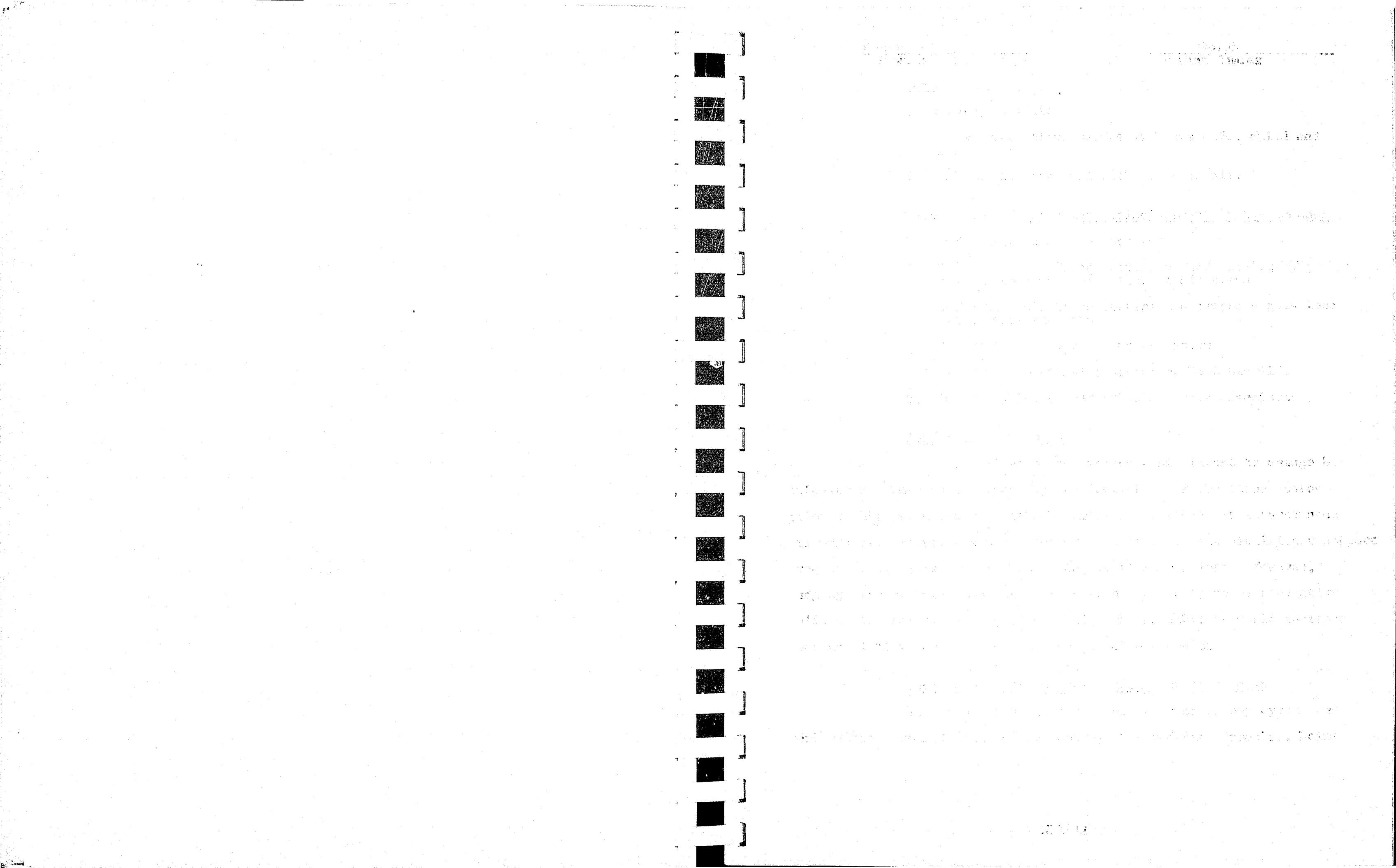
The photograph shows the base of the open pan oven. The base is made of a metal frame with a wire mesh bottom. The frame is supported by four legs. The base is open at the top and has a door on the right side. The door is closed. The base is located in a room with a window in the background. The window has a white frame and a glass pane. The base is positioned in front of the window.

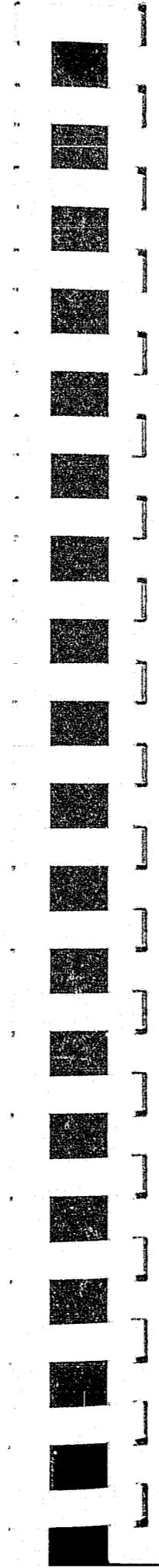
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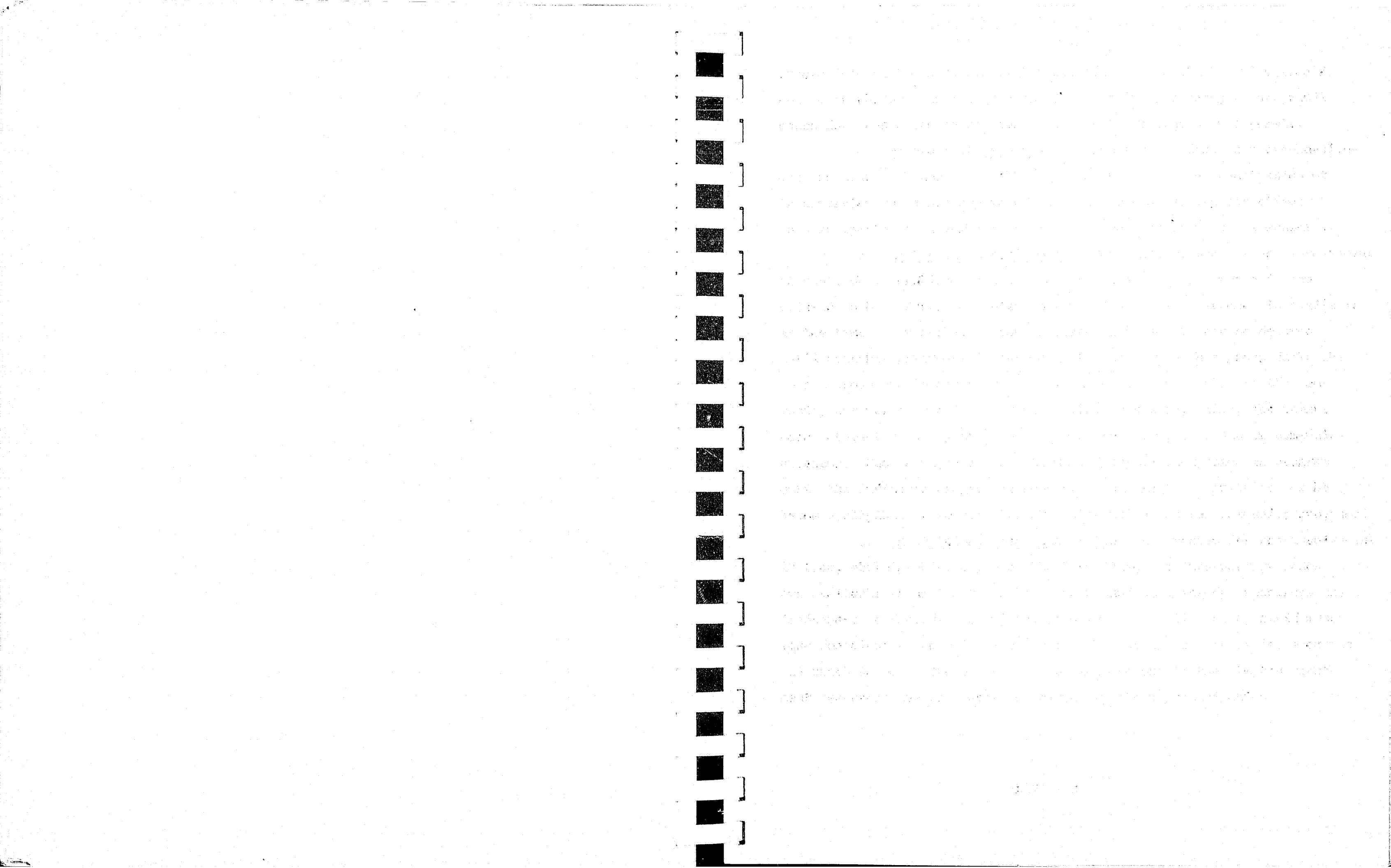
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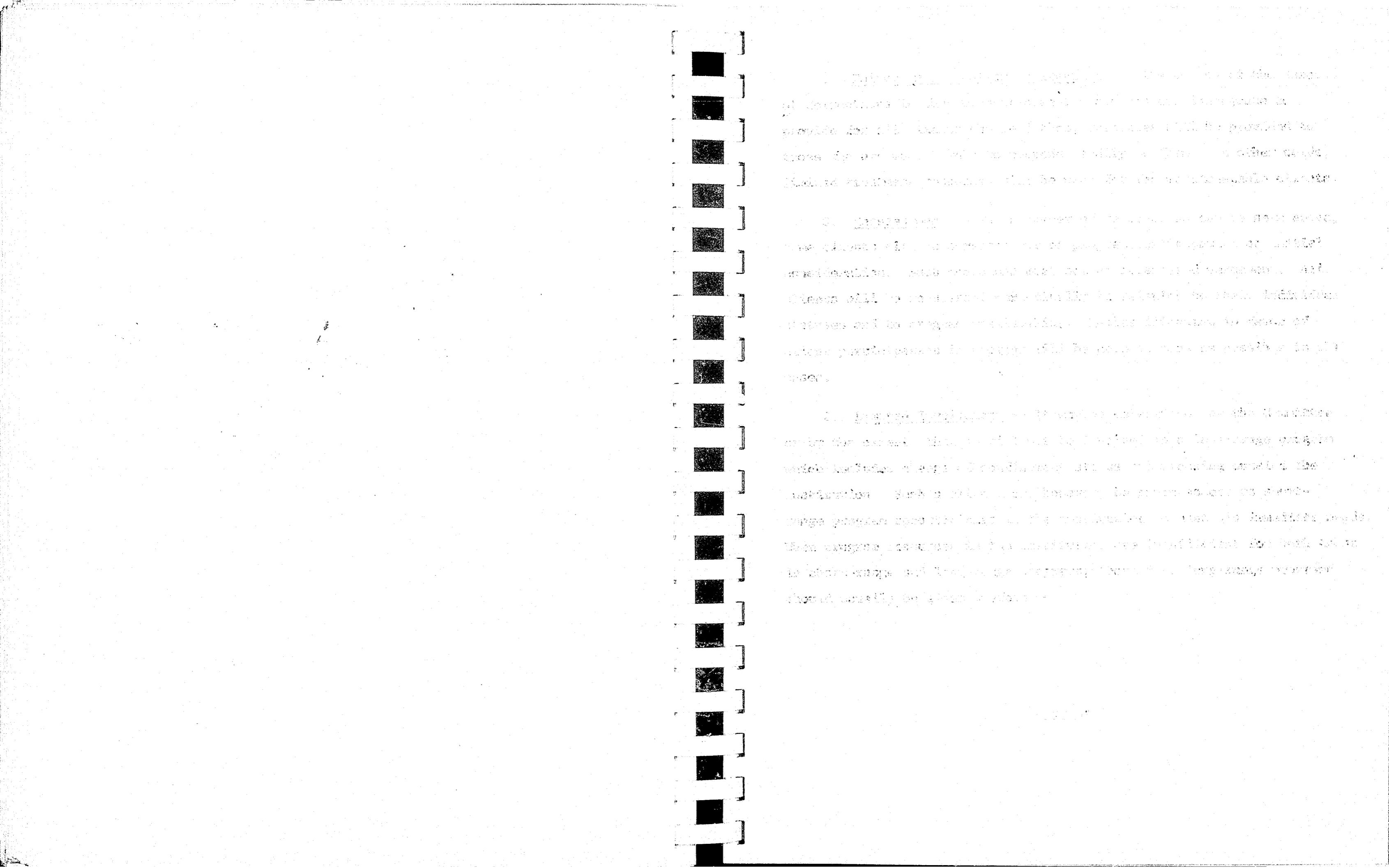
The photograph shows the base of the open pan oven. The base is made of a metal frame with a wire mesh bottom. The frame is supported by four legs. The base is open at the top and has a door on the right side. The door is closed. The base is located in a room with a window in the background. The window has a white frame and a glass pane. The base is positioned in front of the window.

The photograph shows the base of the open pan oven. The base is made of a metal frame with a wire mesh bottom. The frame is supported by four legs. The base is open at the top and has a door on the right side. The door is closed. The base is located in a room with a window in the background. The window has a white frame and a glass pane. The base is positioned in front of the window.









XIV. PROPOSED VARIATIONS

A. PROPOSED CHANGES IN THE CONFIDENTIALITY/HOLDING SYSTEM - includes the option for the Director to propose an era Confidential/hold Program characterized by flexibility and pragmatism. This revised program is designed so that the proposed Confidential/hold program, utilizing the CDR laser, provides marking that is acceptable for the space and contributing to the ICNIRP standard that has been established and adjustment to existing safety standards. Specifically, the laser is utilized in the program and the use of the confidential project number process is utilized. An eight digit confidential project number (hereinafter referred to as "Project Number") will be assigned to the project proposal, and a meeting with the Director will be required to negotiate a preferred number. In which case the proposal is accepted and either accepted, modified or rejected. The Director will review, and in the ensuing negotiations, will allow the Director to articulate his own goals, consider the requirements for marking them, negotiate in an open forum, and accept the direction that can be presented by the Confidentiality Director and provide his input regarding at the decision making point as to how the laser will affect the goal.

B. ALTERNATIVE PROPOSAL APPROVAL - The decision as to whether the proposal is a candidate for the program is made during an initial meeting with a Committee member, and is subject to approval by the Committee. After the completion of the discussion of the Chairman of the Committee whether each Committee member will meet with some portion

of the individual's past and present life for planning and
regarding the future. It is also a situation which performs this function
exclusively.

1. Personal Information - The committee member does
the following for the purpose of this meeting with the client:

(1) Obtains the following background information:

(2) Obtains history of his family

(3) Obtains information concerning his present job.

Client does this:

(1) Provides information about his past and present

experience in his family.

(2) Provides information concerning his present job.

(3) Provides information concerning his present job.

(4) Provides information concerning his present job.

2. Learning Process - Check the potentially three parts to
this meeting, which of them will the guidance counsellor decide whether or
not he should do the following:
a) Download for an individualized
program.

b) Encourage him to take his time to plan his life now & how
does he want his future life to be in ten years? More
specifically:

c) Encourage him to think of what he can do for the cause for
which he is interested.

d) Encourage him to do really to stop car-
rying out.

e) What does he see himself doing when he gets out?
In ten years?

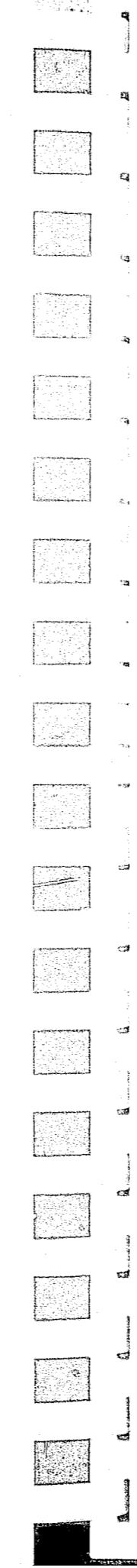
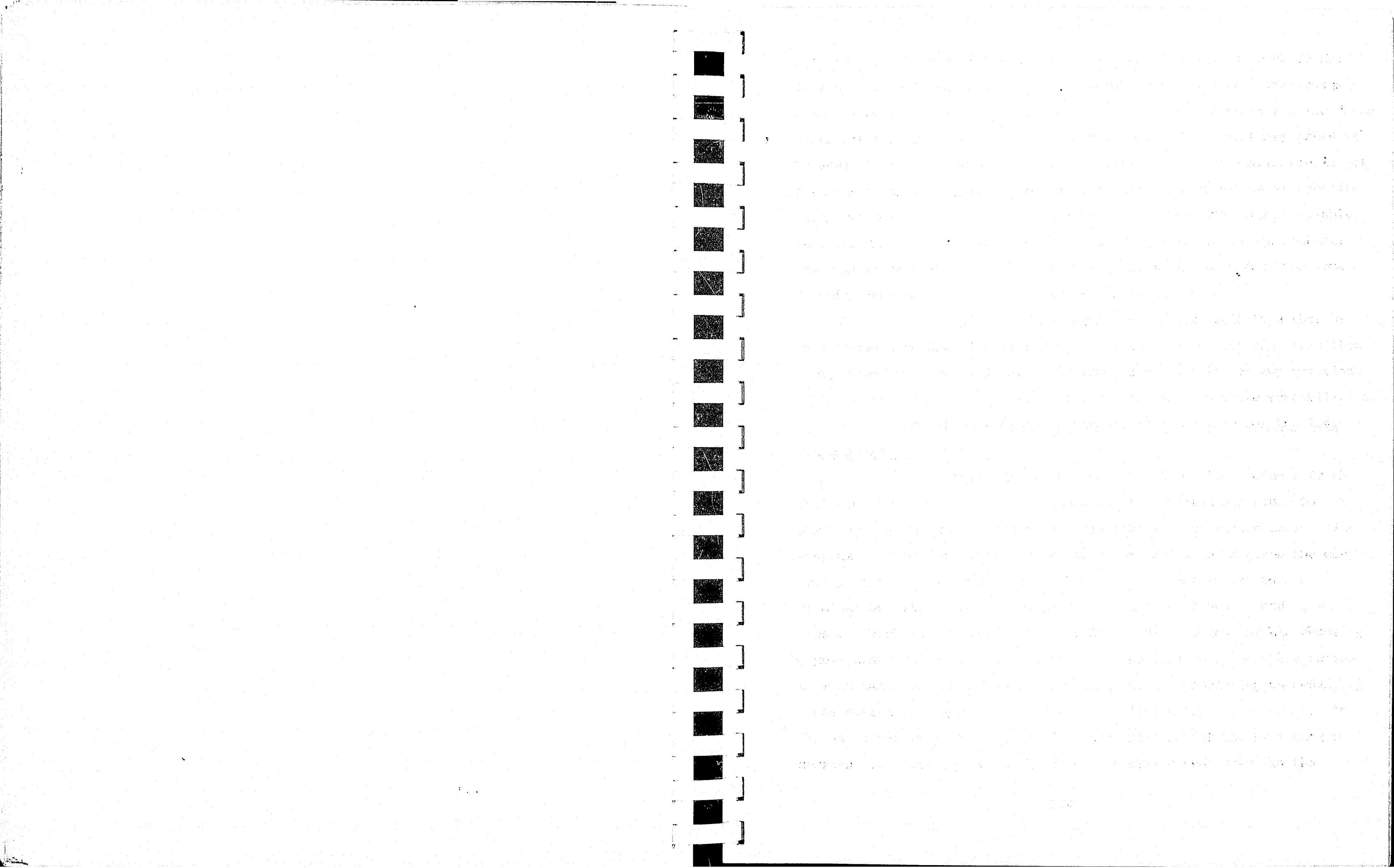
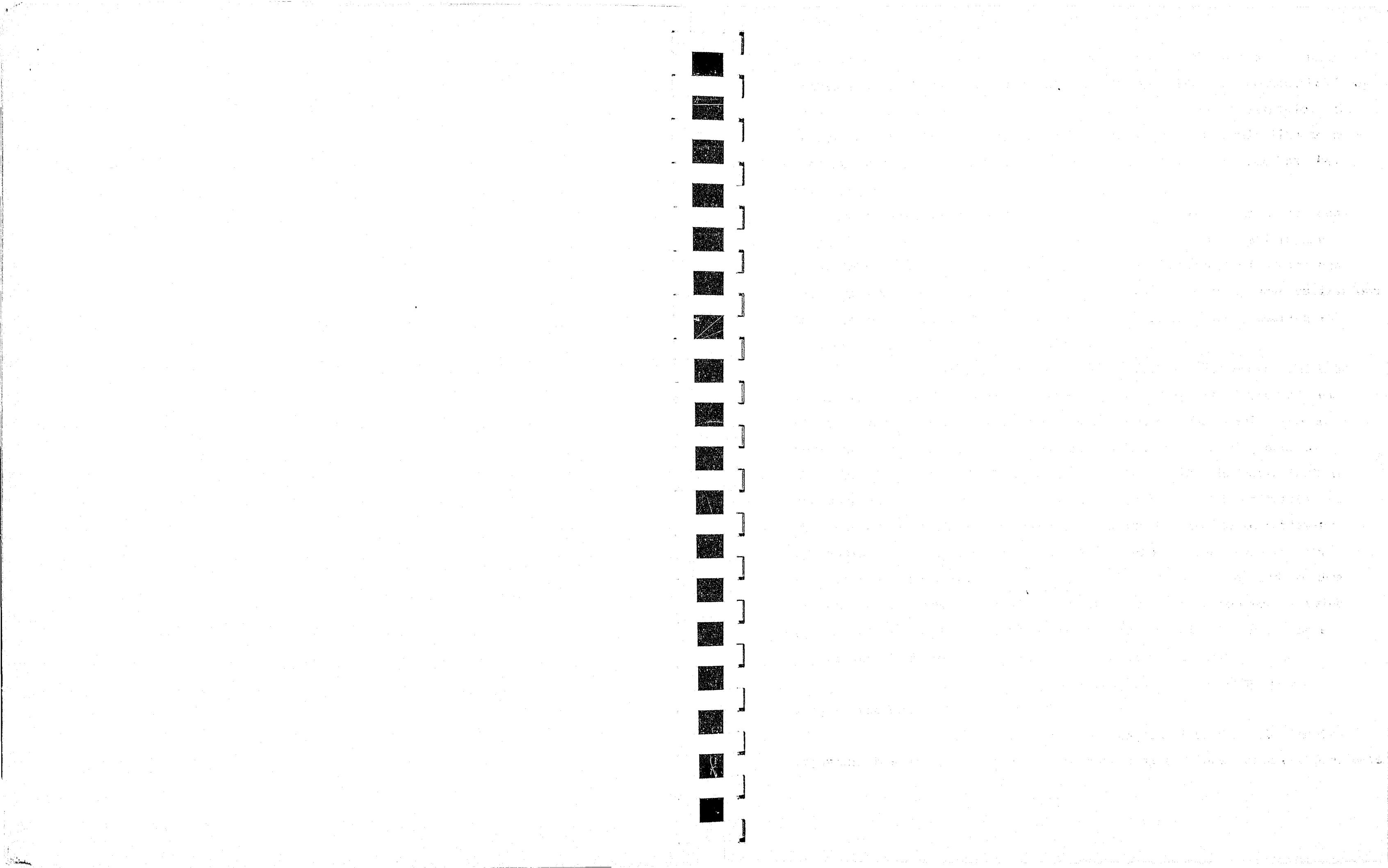


Figure 1. A vertical column of 15 small, dark, square-shaped blocks arranged in a grid pattern.





“*THE PRACTICAL APPROACH TO THE STUDY OF POLYMERIZATION*,” 1958.

the right of the Committee to do its duty by
ensuring that the right of self-determination must be fully met by
each state in accordance with its own political program, the Committee will
recommend other difficulties which should be surmounted.

The Committee will also recommend guidelines for all members with
regards to their participation in any joint actions and to see whether ap-
propriate to propose a joint coordinating authority with the first consider-
ation of the need to establish friendly relations between most International
members and to assist in developing program cooperation in the
region and to facilitate mutual assistance should such a
need ever arise in the future. This is no proposal

to merge the International Organization of Latin America with the United Nations, but rather to assist in the development of a more effective organization for the region.

The Committee will also propose a plan for the establishment of a regional
organization for the Americas, which would include the United States, Canada,
Mexico, Argentina, Brazil, Chile, Uruguay, Paraguay, Bolivia, Peru, Ecuador,
Colombia, Venezuela, and Panama.

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Colombia, Venezuela, and Panama.

3. Identification of which the individual objectives are to be met during the period of the proposed plan.

4. Identification of the frames in which the objectives are put in to be implemented, related to the relation between the inmate and the specific program.

5. Proposed Plan

a. Identification of proposed - The proposed program will focus on the identification of the specific objectives which in the Krollard Program is an individualized learning situation. These objectives will be developed and assigned to one or more treatment categories, identified and those programs which are considered are such that they can be used to facilitate the development of the previously mentioned. The finding of the inmate's specific needs will enable him to fully utilize the available resources. This individualized program may be identified and inmate will be able to be accommodated with others whom will be better suited to his interests and his mode of thinking. The treatment categories will be:

a. Individual Guidance

b. Group Guidance

c. Individual Therapy

d. Group Therapy

e. Vocational Training

f. Religious Activities

g. Physical Activities

h. Social Activities

i. Educational Activities

j. Recreational Activities

k. Religious Activities

b. Identification of a Program of Action - The Referrals and Enrollment forms will be sent to the personnel of those agencies listed on the Referral form and these forms will be sent and immediately for their action to be taken as soon as possible. Programs identified in the beginning of the future, will be scheduled, so that referral can be made at the appropriate time.

6. An Analysis Regarding the Abilities in Relation to

Participation in the Program -- After the interview the Committee member will prepare a report along guidelines designed to establish criteria for working with inmates in the Program, to predict success in the Program, and to accumulate data for the Program evaluation. The report will include:

- (A) The inmate's reasons for being in the program.
- (B) The inmate's authority in terms of personality dynamics relevant to conducting the Program successfully.¹⁴
- (C) How realistic is his appraisal of himself and the world?
- (D) What are the perceptions of his own competence?
- (E) What are his perceptions of his ability to make decisions?
- (F) What is his mode of dealing with issues of power?
- (G) Does he have interpersonal power?
- (H) Does he negotiate when told what to do?
- (I) Should he be given responsibility for all decisions in his assigned or how wide a range should he be given with regard to his assigned functions?

7. Justification for the proposed Program -- This will be a statement of the purpose of the proposed Program and a justification for the committee to act.

8. Alternatives and contingencies -- In the event that the proposed plan is not feasible, consideration to other possible ways of working towards the desired goal.

14. These dimensions were used at the initial program planning interview between a client and the Tennessee County Community Justice Project.

19. *Leucosia* *leucostoma* (Fabricius) *Leucosia leucostoma* (Fabricius)

and the first of January, 1863, the date of the Emancipation Proclamation, when the slaves were made free.

For more information about the National Institute of Child Health and Human Development, please call 301-435-0911 or visit our website at www.nichd.nih.gov.

在於此處，我們發現了許多的問題，這些問題與我們的社會現象有關。

• [View Details](#) • [Edit Details](#) • [Delete Record](#)

It is suggested that the following be done to help facilitate the implementation of the recommendations:

2. The cost of NMR and other similar instruments.

the first time in the history of the world, the people of the United States have been compelled to make a choice between two political parties.

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equipped before the fall of 1863, and ready to begin for him. He

It is evident, and will be admitted, that 1000 feet, and all the same

Leptodora (L.) *leptophylla* (L.) *leptophylla*

is best off by funding time off for medical and dental available to the

and the individual's past, present, and future involvement in a life

6. Assessment of Treatment of the Student's Problem - Within the scope of the meeting with the guidance counselor, the trustee meets with

• Class activities suggested for this project of repeating the
cycle approach:

general, but the situation is difficult to assess with the

Classification Considerations: Another factor that tends to be responsible for making most of the solid wastes difficult to classify is the fact that certain items are

That the project be accepted. This proposal.

Digitized by Google from the Internet Archive by University of Pennsylvania

will provide a set of requirements following the standard CMMI framework. Requirements can be used to validate that one or more individual functions

Proposed by the Canadian Association of Financial Counselors

and approved by the Canadian Association of Financial Counselors.

Financial Counseling is a process of problem solving -

Financial Counseling is a process of problem solving - It
is important that a counselor has a solid financial plan, the
plan will help the counselor to identify the client's financial situation. In addition to the plan, it is important for
the counselor to have a solid financial plan, the plan will help the counselor to identify the client's financial situation.

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THE PRACTICAL

and theoretical aspects of ergonomics, it is also important to understand how ergonomics can be applied to practical situations. This section will focus on the application of ergonomics to the workplace, specifically in the areas of job design, work organization, and ergonomics in the workplace. It will also discuss the role of ergonomics in improving safety and health in the workplace. The practical applications of ergonomics are numerous and varied, and this section will provide an overview of some of the most common and effective approaches.

Job Design

Job design is a critical aspect of ergonomics, as it involves the creation of work tasks and processes that are safe, efficient, and effective. Job design can involve the redesign of existing work tasks, or the creation of new work tasks from scratch. In either case, the goal is to create work tasks that are well-suited to the needs and abilities of the workers, and that promote good ergonomics. Job design can also involve the consideration of factors such as worker workload, physical exertion, and mental demand, as well as the social and organizational context of the work environment.

Work Organization

Work organization is another key area of ergonomics, as it involves the way work is organized and managed within an organization. This can include issues such as shift scheduling, break times, and work pace. Work organization can also involve the way work is distributed among workers, and the way workers interact with each other and with their supervisors. Good work organization can help to ensure that workers are able to perform their tasks safely and effectively, and can also help to promote a positive work environment.

Ergonomics in the Workplace

Ergonomics in the workplace refers to the application of ergonomic principles and techniques to the workplace environment. This can involve anything from simple changes in the physical layout of a workspace, to more complex interventions such as job redesign or work organization changes. Ergonomics in the workplace can help to reduce the risk of musculoskeletal disorders, improve productivity, and enhance overall job satisfaction. It can also help to promote a positive work environment, and can contribute to the overall success of an organization.

10. The following table shows the number of hours worked by each employee in a company.

10. *W. C. Gandy, Jr.* *On the Non-Constructive Nature of the Proof of Gödel's Theorem*

PROOF. — Let us take μ^2 , and consider the following two cases:

members of the community, and the public, will be asked to make a personal participation along the construction period, the day of the inauguration and the day of the opening ceremony, when the first users will be invited to the ceremony, which will be held at the beginning of the construction period.

2. The Second Stage of the History of PAKISTAN INORIES

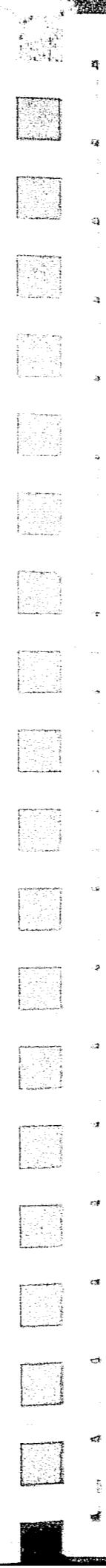
the existing 1000 ft. high wall of the valley floor. The dam will extend to beyond the point of first fall, so as to provide a sufficient head.

卷之三

Consequently, the first step in the development of a new technique must be to determine the best way to collect the data.

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1. The first step is to identify the specific problem or issue that needs to be addressed.



1

66. *Scutellaria* (L.) *Scutellaria* (L.) *Scutellaria* (L.)
about 100 species, annual or perennial herbs, sometimes
with tuberous roots, leaves opposite, whorled or whorl-like,
bipinnate; flowers whorled, two-lipped, blue, purple, yellow, white.
Flowers in whorls above the leaves.

67. *Scutellaria* (L.) *Scutellaria* (L.) *Scutellaria* (L.)
annual or perennial herbs, with tuberous roots, leaves oppo-
site, whorl-like, or whorl-like, bipinnate; flowers in whorls above
the leaves, two-lipped, blue, purple, yellow, white.
Leaves opposite, whorl-like, or whorl-like, bipinnate.
Flowers in whorls above the leaves, two-lipped, blue, purple,
yellow, white.
Leaves opposite, whorl-like, or whorl-like, bipinnate.
Flowers in whorls above the leaves, two-lipped, blue, purple,
yellow, white.
Leaves opposite, whorl-like, or whorl-like, bipinnate.
Flowers in whorls above the leaves, two-lipped, blue, purple,
yellow, white.
Leaves opposite, whorl-like, or whorl-like, bipinnate.
Flowers in whorls above the leaves, two-lipped, blue, purple,
yellow, white.

68. *Scutellaria* (L.) *Scutellaria* (L.) *Scutellaria* (L.)
annual or perennial herbs, with tuberous roots, leaves oppo-
site, whorl-like, or whorl-like, bipinnate; flowers in whorls above
the leaves, two-lipped, blue, purple, yellow, white.
Leaves opposite, whorl-like, or whorl-like, bipinnate.
Flowers in whorls above the leaves, two-lipped, blue, purple,
yellow, white.
Leaves opposite, whorl-like, or whorl-like, bipinnate.
Flowers in whorls above the leaves, two-lipped, blue, purple,
yellow, white.

69. *Scutellaria* (L.) *Scutellaria* (L.) *Scutellaria* (L.)
annual or perennial herbs, with tuberous roots, leaves oppo-
site, whorl-like, or whorl-like, bipinnate; flowers in whorls above
the leaves, two-lipped, blue, purple, yellow, white.
Leaves opposite, whorl-like, or whorl-like, bipinnate.

70. *Scutellaria* (L.) *Scutellaria* (L.) *Scutellaria* (L.)
annual or perennial herbs, with tuberous roots, leaves oppo-
site, whorl-like, or whorl-like, bipinnate; flowers in whorls above
the leaves, two-lipped, blue, purple, yellow, white.
Leaves opposite, whorl-like, or whorl-like, bipinnate.

the time for the first visit, the author had no time to go over the material in detail. However, it was decided to make a general examination of the specimens collected, and to take a photograph of each specimen. This was done so that the author could have a record of the specimens taken, and to facilitate identification of the specimens later on. The author also took a photograph of the specimens during the examination.

In addition, the author took a photograph of each specimen before it was placed in the collection. This was done to facilitate identification of the specimens later on. The author also took a photograph of the specimens during the examination.

The author took a photograph of each specimen before it was placed in the collection. This was done to facilitate identification of the specimens later on. The author also took a photograph of the specimens during the examination. The author took a photograph of each specimen before it was placed in the collection. This was done to facilitate identification of the specimens later on. The author also took a photograph of the specimens during the examination.

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3. Identification of the collected material and summary

The author took a photograph of each specimen of the

Because of the need to keep the community informed of a community conference topic as well as the date and place, it is a good idea for a pastor or church official to copy conference information, if possible, to all participants in an advance notice. In addition, a letter from the church pastor of the Conference Program, giving his personal endorsement, respects, which will encourage the pastor to forward a similar note to his congregation. The pastor should also forward the conference program(s) and, if the church permits, ask permission to have the program(s) read successfully completed. If necessary, the pastor should meet with a committee to consider the possibility of having the program, unless he is satisfied that the pastor and the committee members are competent to handle the program.

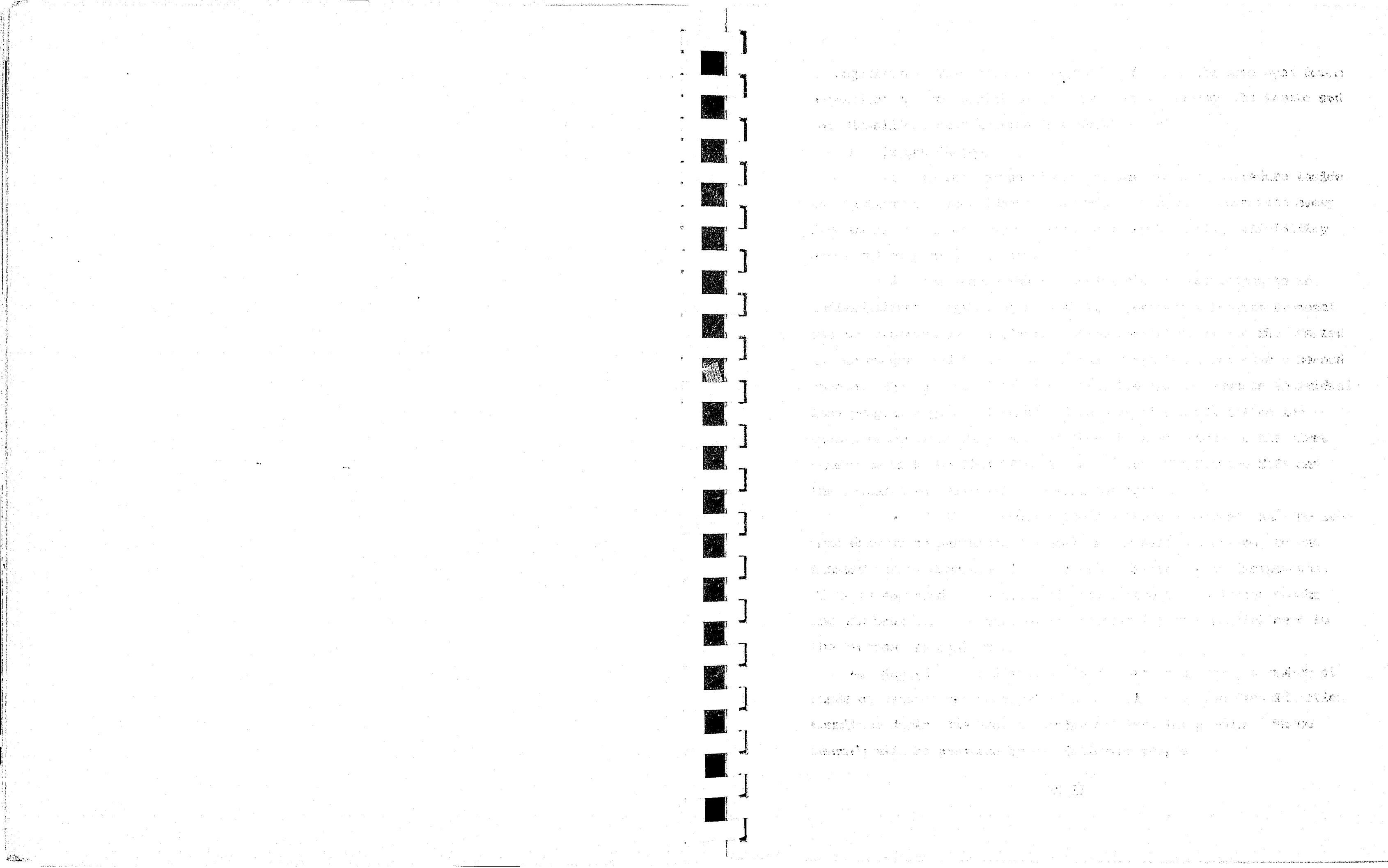
the 1st. The Japanese do not keep tally for one year --
the year ending March 31, so it is likely that Japan will pass into the
new century with a deficit. It is important to note that a progressive
country like the United States has been able to meet every challenge the
decade has thrown its way, and that may be accomplished with the
same determination that has been manifested over the last
several months.

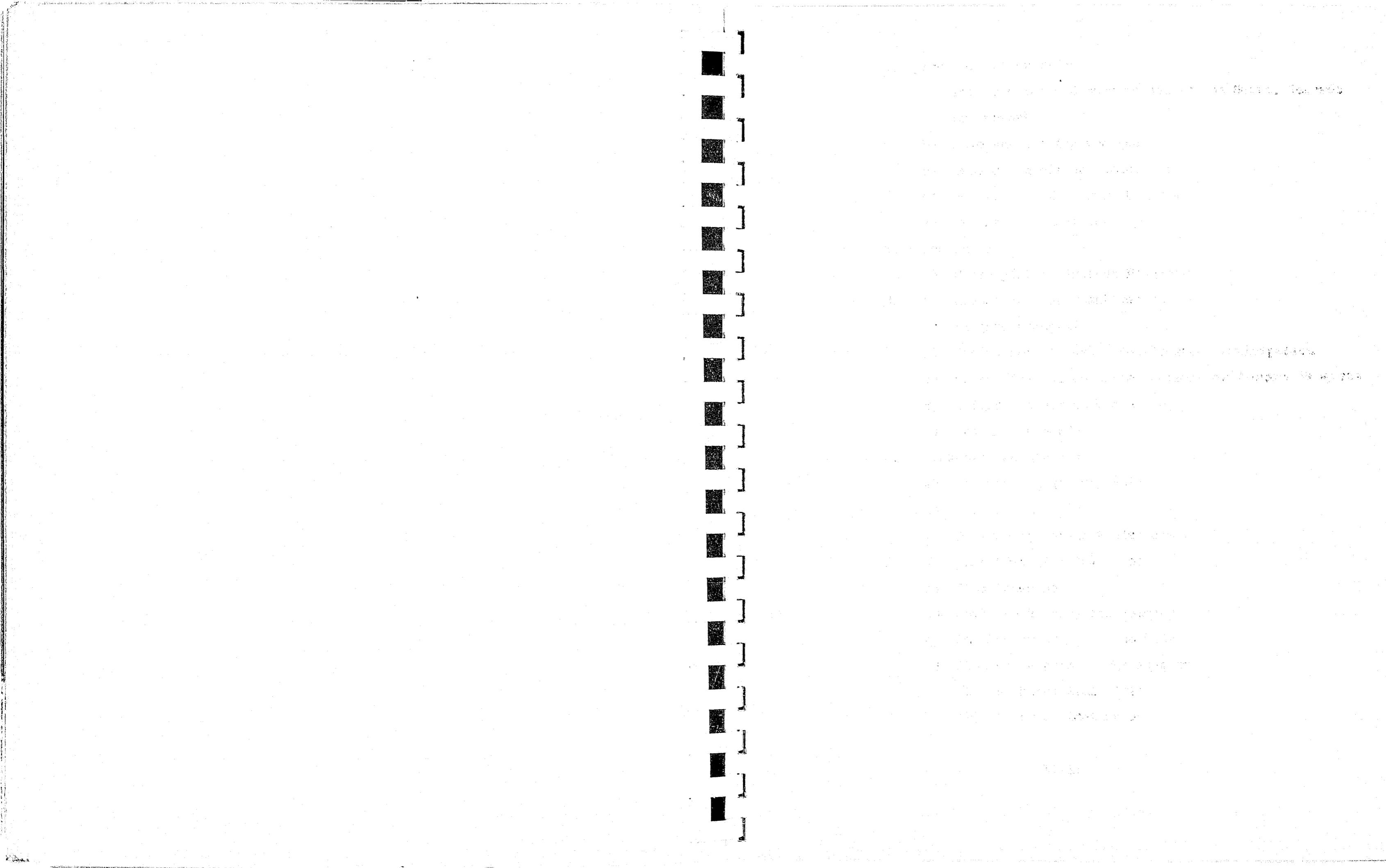
2. The following table summarizes the results obtained by comparing the three different methods of calculating the mean value of the parameter α for the three different values of n . The results are presented in Table 1.

3. The following is a list of the principal stations in the Republic of Mexico, the chief cities and towns, and the chief rivers.









100% black
100% white

100% black
100% white

100% black
100% white

THE END

can be used by anyone interested in a program provided by the Committee.

We agreed that the meeting would work if it be carried on
from time to time.

If enrolled in a program in September, attend specific programs, fares of enrollment, etc., and forms of payment and termination.

IC enrollment in a program leading to a certificate, diploma, or degree

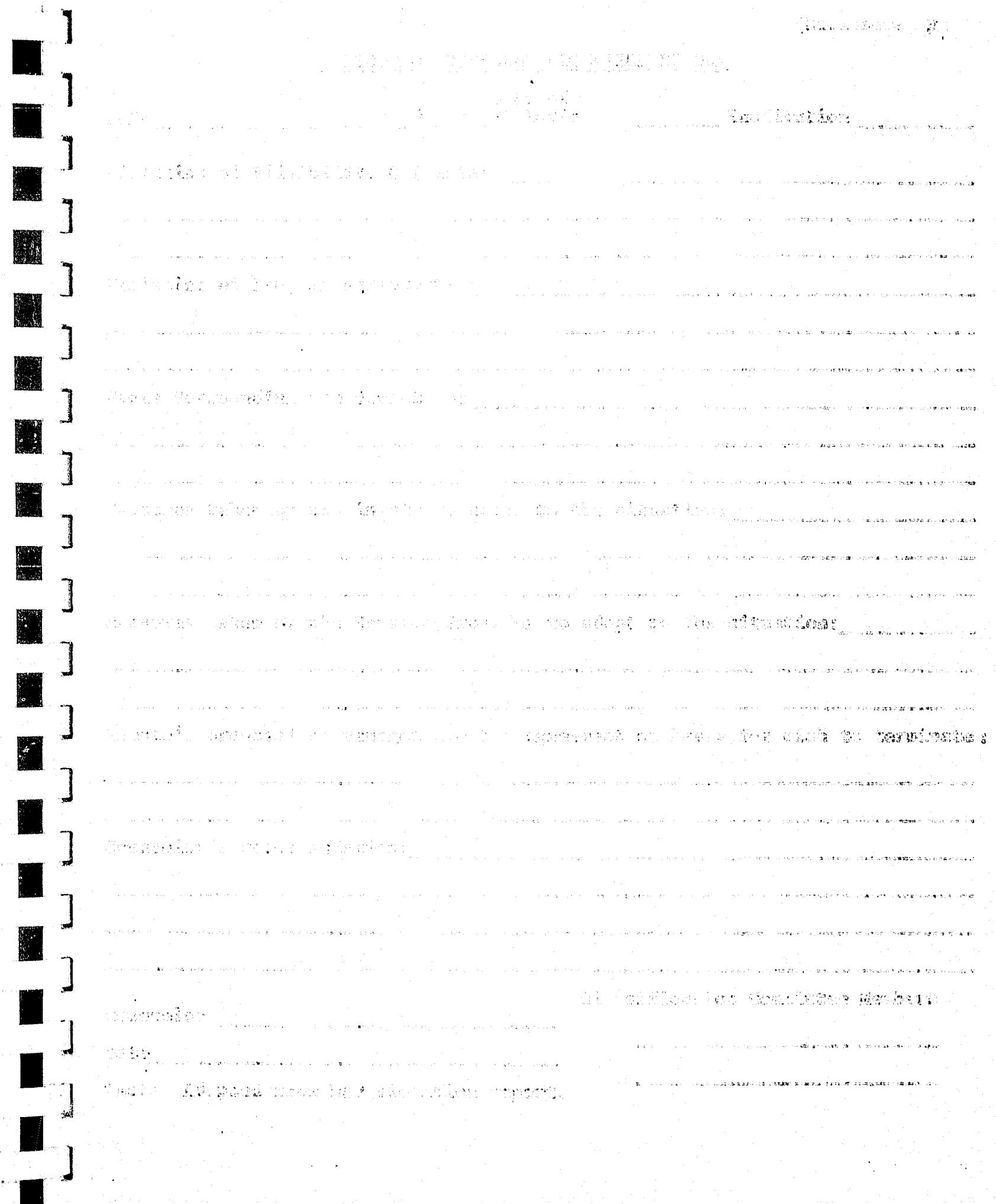
Comments:

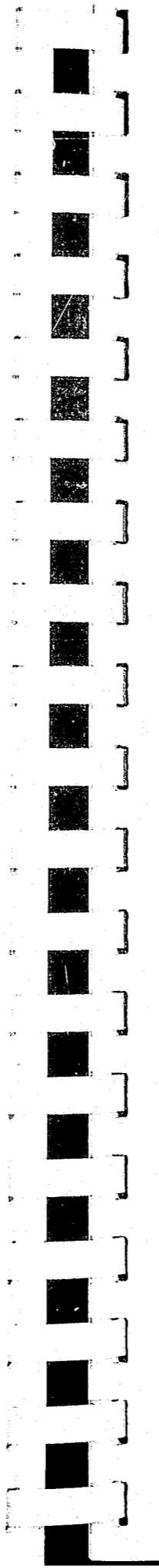
Service provider

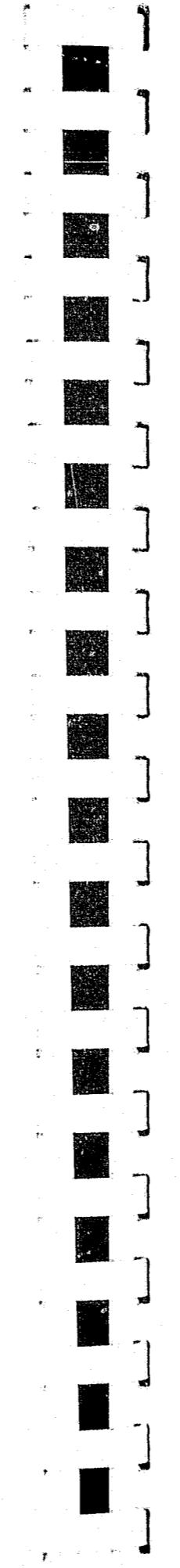
1. *General*2. *Specific*3. *Specific*4. *Specific*5. *Specific*6. *Specific*7. *Specific*8. *Specific*9. *Specific*10. *Specific*11. *Specific*12. *Specific*13. *Specific*14. *Specific*15. *Specific*16. *Specific*17. *Specific*18. *Specific*19. *Specific*20. *Specific*21. *Specific*22. *Specific*23. *Specific*24. *Specific*25. *Specific*26. *Specific*27. *Specific*28. *Specific*29. *Specific*30. *Specific*

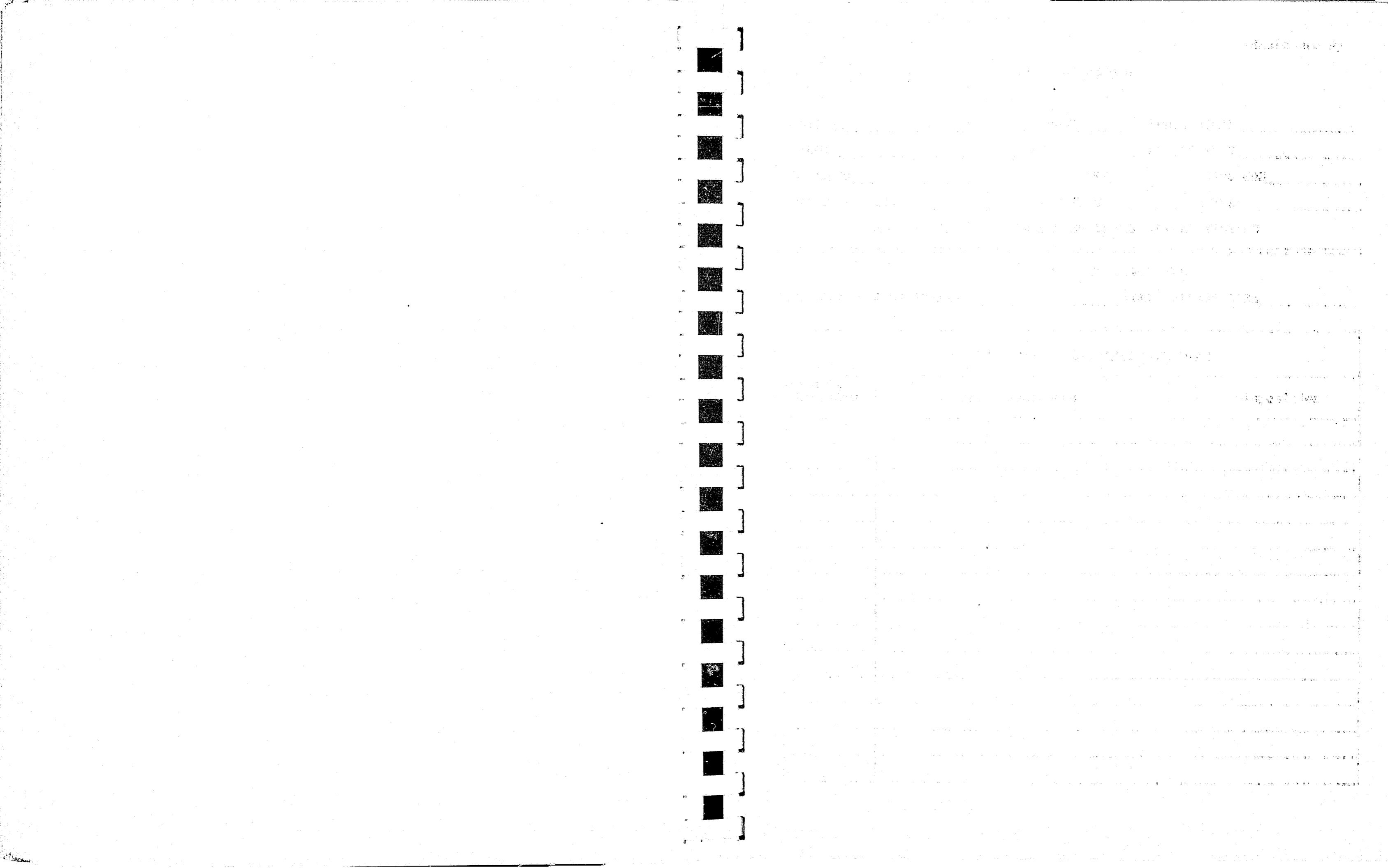
EXHIBIT C
STANDARD OF PROOF

Standard of proof is the measure of certainty required to establish a fact or proposition, and the program has established that the standard of proof is beyond a reasonable doubt, particularly in view of the circumstances above. For the following reasons:









APPENDIX VI

XVI. Treatment Planning Inventory

A. Need -- Non-financial resources available from treatment, problem identification procedures should suggest types of treatment interventions which might be used. The problem categories making up the Community Adjustment Survey (RDS/MBR) serve, at Maine State Prison, the function of "mapping" or relating problems to treatments. Accordingly, the Classification Committee must have at hand a inventory of treatment resources available to incorporate in program design. Following is a listing of treatment resources mapped to problem areas identified in terms of RDS/MBR items. Resources under each fall into three categories:

1. Those which are available in the Prison.
 2. Those which are outside the Prison.
 3. Those which available but which a significant need exists.
6. Presentation of the following information on treatment resources shows what the RDS/MBR indicates, what the Prison staff channel to the犯人 to do, and what the response is. It also shows whether the needed resource exists, i.e. if does, where it is located.

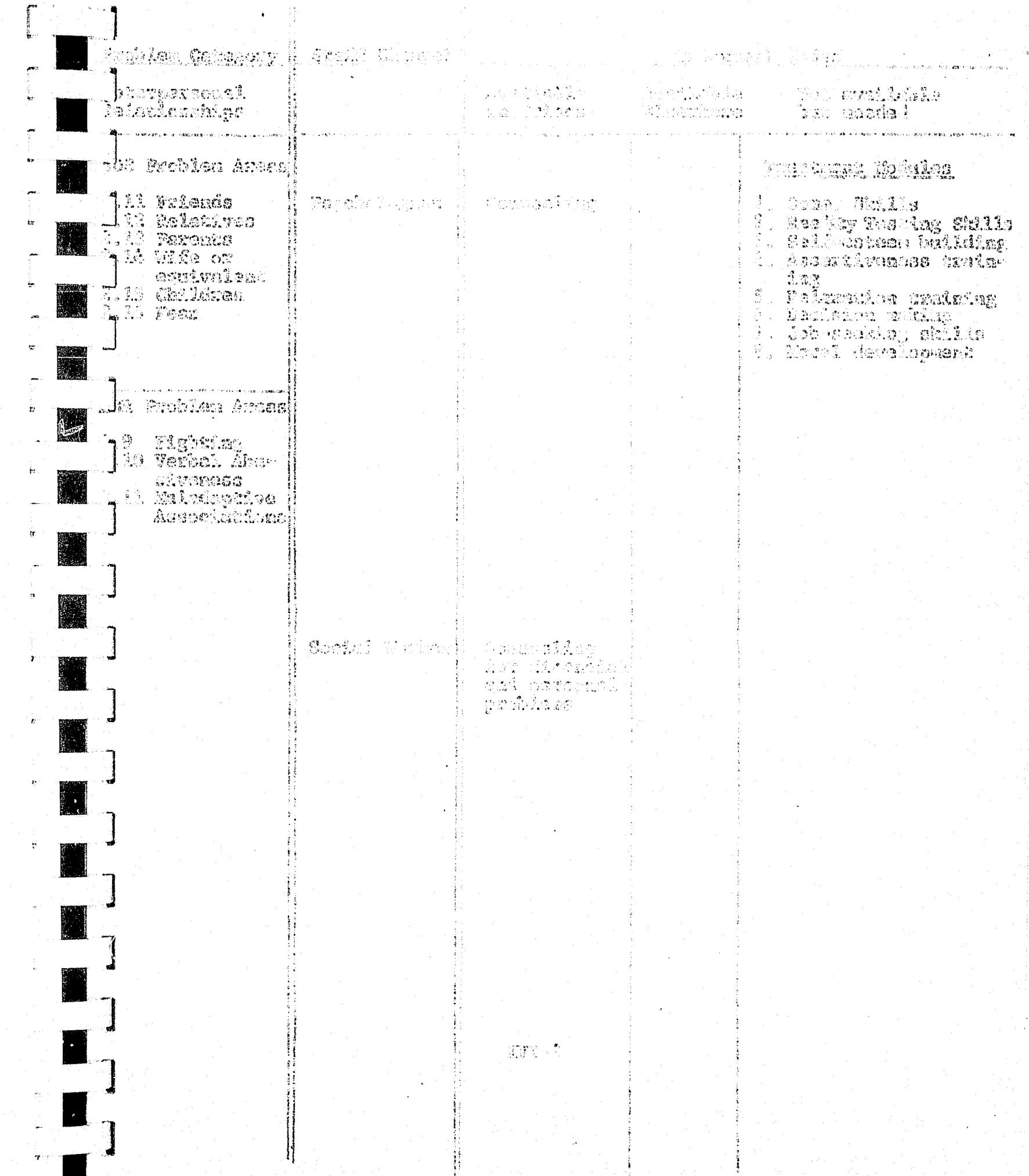


Table 1
Properties of

3. Nuclear armor

- 1. Sandstone
Limestone
- 2. Shells
- 3. Soil Particles
Soil
- 4. Soil Structure
Soil Condition

3.1 Protection of soil particles by soil structure.

- 1. Soil structure and
soil properties
- 2. Soil structure by
mineralogical
clay minerals
- 3. Clay mineral
and soil structure
size
- 4. Clay mineral
and soil structure
texture

To be completed

2000

1999

1998

1997

1996

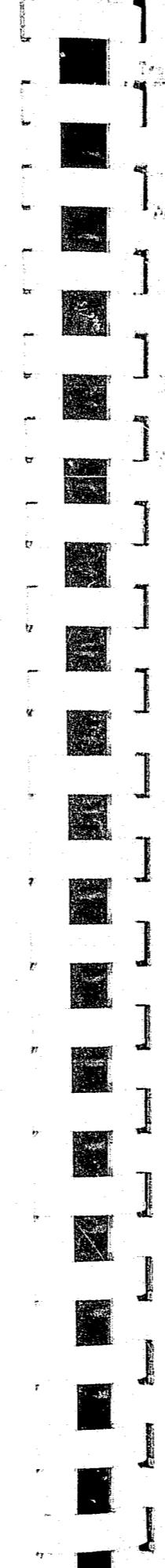
1995

1994

1993

1992

1991



Top Left Color Bar

Neutral

Auxiliary Color Bar

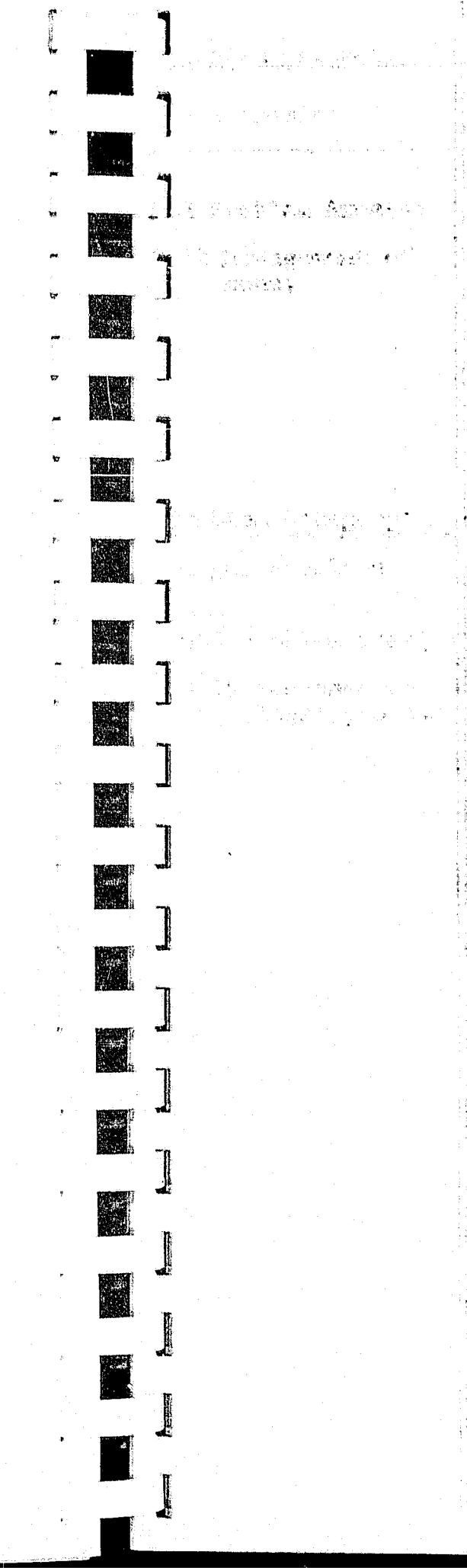
1. Response to
yellow-green
color

2. Response to
blue-violet
color

3. Other chromatic
responses

Top Right Color Bar
Top Right Color Bar

Color
Available
Not needed



CONTINUED

3 OF 4

the available
light needed

for best reproduction

280. *Phytolacca*

As the name indicates, the genus is characterized by the presence of phytolaccaic acid.

The other species of the genus are also characterized by the presence of phytolaccaic acid, but the species described here is distinguished by the presence of a large amount of a different type of acid, namely, malic acid.

The presence of malic acid is a characteristic feature of the genus, and it is present in all the species of the genus, although the amount of malic acid varies from species to species.

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For more information about the study, contact Dr. Michael J. Hwang at (310) 794-3111 or email him at mhwang@ucla.edu.

dition prepared by a professional, and for a second opinion by another professional who is done by the individual's own medical practitioner. In this he should use the same language and terminology and use the same criteria in assessing the patient's own needs and risk category. It is expected that in this case the practitioner-based data will either be similar or different to the hospital practitioner-based data in the same case.

1990-1991
Yearbook
of the
University of
Tennessee

of adult participants.

A. Participants' responses to the conflict were often the purpose of a general discussion. In this process, two distinct persons, at least one of whom was the moderator, usually began by a discussion of class differences. The moderator would start the process of confrontation, bringing up particular situations which had occurred, especially those which had been particularly difficult, or particular cases.

B. Readiness for the role of mediator was often evident in the discussion of particular situations. In other cases, it was difficult to distinguish the role of mediator from that of participant, since the moderator often did not feel that he was capable of "speaking" with the participants, preferring instead to act as a catalyst, helping the group to find its own solutions to its problems.

C. Readiness for the role of mediator was often evident in the discussion of particular situations. In this case, the moderator was a principal organizer of the discussion, although he did not necessarily provide leadership. He was, however, able to stimulate the discussion, and to encourage the participants to continue their discussion of their particular situations without his intervention. He did, however, respond to the participants' requests for his assistance.

D. Readiness for the role of mediator was often evident in the discussion of particular situations. In this case, the moderator was often the first to bring up the particular situation, and to encourage the participants to discuss it. He was also the one who suggested the particular situation for discussion, and he was the one who was responsible for the discussion of the particular situation.

17. M.R.S.A., 17-A, 17-17

18. M.R.S.A., 17-A, 17-17

19. M.R.S.A., 17-A, 17-17

3. **Establishment of a parole board.**

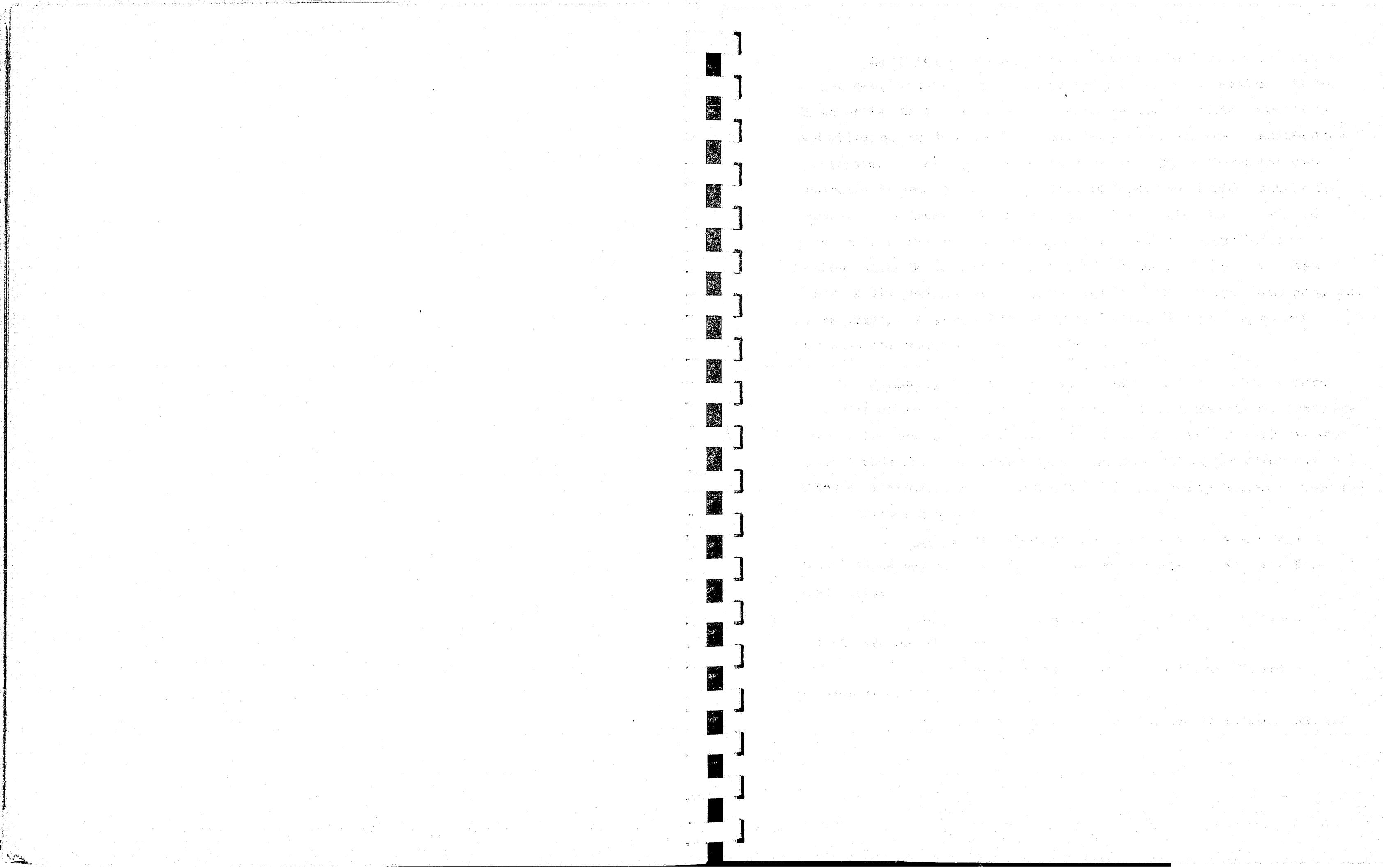
The Board will consist of three members appointed by the Governor. It will be responsible for the administration of the State's parole system.

b. Establishment of a parole system.

Offenders are granted the privilege of early release from a client's incarceration if the parolee:

- a. Has demonstrated good behavior.
- b. Is considered to be an opportunity offender.
- c. Is considered to be a parolee.

Parolees must abide by specific rules and regulations. These include the mandatory completion of parole requirements, parole conditions, and strict adherence to the law.



[REDACTED] are classified in the community guidelines. This procedure has the advantage of immediate access to information in the client's home community and easier identification of problems whose solution requires intervention in the client's environment.

A release of information by the client must be executed before any information can be provided to other agencies by a Community Justice Project.

2. Techniques of problem identification -- Varying techniques of problem identification, with resulting different offender typologies, must be expected. Any adverse effects of such differences may be best minimized through good liaison. (See Section IV.)

3. Treatment component design -- Treatment procedures for a client's problem should not be so different, as between an institution and a community justice element, that the client would be harmed should he move from one activity to another.

4. Services to police and families -- Community Justice type programs provide services to the community to the families of incarcerated offenders. Such services as are provided must be part of each prisoner's designed program. Treatment involving intervention in the environment (e.g. with the inmate's family) may be carried out, through liaison, concurrent with treatment within [REDACTED]

5. Client acceptance by CJP -- Community Justice projects will accept certain clients from institutions. Liaison is necessary before transfer to determine what their treatment resources needed are available through the community justice project.

6. Tracking assistance -- CJP's will be expected to provide information to the tracking institution.

F. Department of Mental Health and Corrections Management

Information Program

1. Input to bank -- The data bank levies requirements for information on the collection system of classification. Liaison ensures that such information is provided and that quality is controlled.
2. Program evaluation -- The data bank will be able to provide statistical summaries useful in evaluating treatment program effectiveness, but it is necessary that requirements and the form for such requirements be sent to the data bank long enough in advance so that such information can be routinely collected. The management information bank is also expected to include information on individual offenders within the criminal justice system, which will allow quick access to client performance and risks.

XVII. Evaluation of the Project

A. Limitations - The final evaluation of this classification, measurement and reporting system will have to reflect a quantification of statistics on "readiness". This can be carried in two ways for the consequences from existing, new and proposed legislation. The GBS and G definition of "readiness" will be the focus of this project for some time in the future. The guidance provided by the GBS and G for

21
dissemination of a code and standards appear to be used in part. "Reviewing review" cannot be more than the lessons learned above. Of the criteria given for "Program review", "Program analysis" (examination of program structure to "allow" and "to promote") is probably the only which will take a long time to accomplish. Redesign of the performance of the code some time has still to come. The standard for design, the existing methods described in Section XV. "Guidelines for Preparation of Technical Reports and Information Panels" seem useful for this purpose.

B. Summary of Findings - A general assessment of this project under the three main headings: technical, financial (efficiency and performance), statistical or social is the project evaluation to be made by Prof. Pedro Reisen. The emphasis of this evaluation will lie on the need of more confidence of programs either in different and/or better performance becomes apparent.

C. Final recommendations to the committee relate to the three areas of this project, namely, the financial, the technical and the statistical. Some relatively minor changes in the operational conditions

10. Comments, p. 62;

21. Corrections, p. 120

activities, design and development, procurement, testing, delivery, installation, commissioning, operation, maintenance, and decommissioning of the system. The project manager is responsible for all the project work, particularly the final acceptance of the system. Steps are developed for acceptance of the system.

9. Performance of the system for potential improvement of effectiveness of the system. Quarterly.
10. Results of design reviews of proposed system for potential improvement of effectiveness. Quarterly.
11. Results of design reviews of proposed system for potential improvement of effectiveness. Quarterly.
12. Results of design reviews of proposed system for potential improvement of effectiveness. Quarterly.
13. Results of design reviews of proposed system for potential improvement of effectiveness and the associated quarterly report.
14. Results of design reviews of proposed system for potential improvement of effectiveness and the associated quarterly report.
15. Results of design reviews of proposed system for potential improvement of effectiveness and the associated quarterly report.
16. Results of design reviews of proposed system for potential improvement of effectiveness and the associated quarterly report.
17. Number of design reviews of design of the system. Quarterly.
18. Number of design reviews of design of the system. Quarterly.
19. Number of design reviews of design of the system. A numerical measure of acceptability of the design. Recommended and requires either to continue, the system by the process of continuation, from one to the last sequentially.
20. Number of technical reviews of a mechanical assessment of safety communication problems or failures of the system. (See Section XII.) Quarterly.

Several species of fish were collected from the lake, including carp, catfish, and trout. The lake also contains several species of birds, including herons, egrets, and ducks.

1. Stability of the system - The revised classification,

treatment and tracking system is in use and functioning acceptably at three sites statewide. Last fall, plans were developed by each department to file a request for funding to support the implementation of the new program. This fall, the state will work in cooperation with the county departments to begin the process of transitioning from the old system to the new.

在這裏，我們將會看到一個簡單的範例，說明如何在一個應用程式中使用這些方法。

1. *Chlorophytum comosum* (L.) Willd. (Asparagaceae) (Fig. 1)

¹ See also the discussion of the relationship between the two in the section on "Theoretical Implications."

que el 10% de la población se ha beneficiado con las mejoras en la calidad de vida que han ocurrido en los últimos años. Sin embargo, el 90% restante sigue viviendo en condiciones de pobreza extrema y careciendo de acceso a servicios básicos como la salud y la educación. Los gobiernos locales y nacionales deben hacer más para garantizar que todos los ciudadanos tengan acceso a oportunidades equitativas y dignas.

6. **Competence**: The first step in the model compilation and training requires that the compiler identifies frequent and from other

community programs which receive clients from the institution can be used to evaluate the criteria used to decide to put institution clients in those programs. All reports will be labelled positive or negative, according to judgment of the preponderance of positive or negative elements in them. In the future, annual follow-up interviews, using the IDS/MCR scale will indicate program success, by comparing a program participant's adaptation to the community prior to incarceration with his adaptation after release. (See Section XV)

5. Industrial production -- Change in annual industrial production in terms of product value in Maine State Prison may be an index of attitude change or improved skills resulting from program involvement. Here too, such may be asked of interpretation.

6. Success in petitions for resentencing -- The percentage of favorable judicial actions on petitions for reduction of sentence can be used to evaluate the effectiveness of information collecting procedures, as well as problem identification and assessment procedures.

7. Administration -- Each institution must make arrangements to collect the statistical material necessary to make the measurements indicated in this section. Each institution must also decide who is to make the judgments which may be required. A summary report and evaluation form will be designed for approval by the Bureau of Corrections.

END