



**NINCDS COLLABORATIVE
PERINATAL PROJECT
A User's Guide to the Project and Data**

**Volume II: Project Study Forms
and Documentation of Transfer
to Computerized Data items
in Master File**

**Part I: Psychological Exams, Four Years
and Seven Years**

December 1983

**Prepared for
the National Institute of Neurological
and Communicative Disorders and Stroke
under Contract 2311105150**

 **Battelle**
Pacific Northwest Laboratories

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**Volume II. Project Study Forms and Documentation
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in Master File**

Part I. Psychological Exams, Four Years and Seven Years

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INTRODUCTION

DOCUMENT OBJECTIVES AND READER ASSUMPTIONS

Volume II, Project Study Forms and Documentation of Transfer to Computerized Data Items in Master File, provides researchers with detailed documentation for how data were collected, coded and stored on the data base. Volume II will help investigators decide: if data were collected in a suitable way for addressing particular research questions; if revision of forms affected the collection of specific data items; if data were coded on master, variable or work files, or are available only on microfilm. The reader is assumed to be the principal investigator for a project in which data from the data base will be used.

DOCUMENT STRUCTURE

Because of its size, this volume is divided into ten separate parts, each containing material on a group of forms related by subject. Each part groups together similar study forms. Generally, a part covers a single time period. The parts do not correspond exactly to the hierarchical classification structure described in Volume I. The parts of Volume II include:

- A. Prenatal Record and Medical History
- B. Labor and Delivery
- C. Pathological Exams and Autopsies
- D. Family and Socioeconomic History
- E. Neonatal Exams and Observations
- F. Pediatric and Neurological Exams, Four Months - One Year
- G. Pediatric Neurological Exams, Seven Years
- H. Psychological Exams, Eight Months
- I. Psychological Exams, Four Years and Seven Years
- J. Speech, Language and Hearing Exams, Three Years and Eight Years (Final)

This part of Volume II contains Part I: Psychological Exams, Four Years and Seven Years and includes Forms PS-20 through PS-25, PS-26 and PS-30 through PS-38.

To allow easy access to the data as they appear on the master file, all documentation for each form or form grouping representing a card series on the master file is identified by form number appearing at the bottom of each page. Forms are arranged in what may appear to be illogical numerical order in some cases, but the arrangement presented here ties forms and their revisions together and allows an investigator to trace an item through all revision cycles. Thus, in Part A of Volume II, OB-42 follows OB-9 and OB-10 appears next to OB-44 and OB-45. (For an explanation of how the master file was organized to result in this ordering, see the next section of the Introduction.)

All material related to a form is organized as a single unit within each part of Volume II. The material included for each form is given below in the order it appears:

- Descriptive Summary of Form. Includes purpose of form, history of use, revisions and location of records stored on Master File. A table is provided for each form (except those on microfilm only) showing the number of records available for each revision.
- Data Items Referencing Form. A list of all data items in computer files originating from form. List ordered by data item identification with reference to item number on form.
- Form. Copy of last revision of form.
- Form item numbers linked to data items. A list organized by form item numbers of all computerized data items originating from the form.
- Definition of codes. Coding instructions detailing the codes assigned to each computerized data item from the form.
- Master File Card Image. Illustrates transfer of data on form to Master File card.
- Instructions for Completing Form. The instructions used by study personnel to complete the form for each case.
- Earlier Forms or Manuals. Copies of earlier versions of forms or manuals that were used during the study.

MASTER FILE ORGANIZATION AND REVISION OF FORMS

Some understanding of how the master file was organized should aid investigators who want to trace the entry of data into computerized study files. The numbering system used both on forms and cards provides information on how data may be retrieved from the master file.

Forms

The first forms used in the study were the OB forms; as a consequence, this group of forms underwent the most revision. At first glance, it appears that forms disappear from the file and reappear in strange or bewildering places. In actuality, revisions were made according to a specific method.

Two types of revision and subsequent recodes appear in the master file, both of which appear in the OB series. In the first type of revision, radical changes in the concept of a form created a need for new coding in the computer file. Form OB-9, for example, was replaced by forms OB-40 (an optional form retained by the institution), OB-42, and OB-43 in April 1962. Data for earlier patients were recorded on OB-9 and entered on cards 1309, 2309, 3309 and 4309 of the master file; after April 1962, data was recorded on OB-42 and OB-43 and were entered on cards 0342, 1343 and 2343 of the master file.

In the second type of revision, the Collaborative Perinatal Task Force considered revisions important enough to warrant the distinction of a new form number, but considered the data for both forms to be similar enough to allow combining of data from both the old and new forms on the same card series. An example of this type of revision is form OB-35, replaced by OB-57 in April 1962. Records for both OB-35 and OB-57 are entered on cards 0357, 1357, 2357, 3357, 4357, and 5357 in the master file.

In assigning numbers to forms and their revisions, designers of the study followed a plan: prenatal records, history, and summaries of the prenatal period received numbers 1 through 15; when revised, these forms were assigned numbers in the forties. Labor and hospital records appeared on the 30 series of forms. When these forms were revised, they were assigned numbers in the fifties. Some OB data in the master file were abstracted by NINCDS staff members from forms filled out at the hospital. Cards derived from this procedure were designated as coming from forms ADM-49, 50 and 51 (which were actually ABSTRACT SHEETS). Autopsy protocol and laboratory exams of the placenta were recorded on forms PATH-1, PATH-2 and PATH-3.

Forms for recording family health history and genetic information during pregnancy also received a fair amount of revision. Early records appear on forms FHH-1,2,3 and 4. With revisions in April 1963, form SE-1 replaces part of FHH-1 and FHH-3; FHH-2, FHH-4 and parts of FHH-1 and FHH-3 were replaced by

forms GEN-5 through GEN-8 in May 1961. Form FHH-9, initiated in November 1965 for collection of socioeconomic data at time the child was seven years of age, was not replaced or revised.

The PED series of forms underwent little revision. Records for newborn babies appeared in PED-1 through PED-8; records for children up to age one and interval records were placed on PED-10 through PED-29. Seven year records were included in the series numbered PED-74 and up. Only one pediatrics form was radically revised: PED-7 was replaced by PED-8 in March 1963.

No replacements occur in the PS series, where results of psychological and speech, language and hearing tests were recorded. The PS forms are divided into distinct groups based on time of testing and subject of testing. Psychological testing occurred at 8 months, 4 years and 7 years; speech, language and hearing exams were administered at ages 3 and 8. Only the 8 month psychological examination underwent substantial revisions.

Master File Card Number and NINDB Case Number Rationale

Computer cards for each NCPP study form are numbered to reflect their origin and possible revisions. Card numbers are assigned to identify the type of data (subject), the presence of multiple cards in a series, NCPP study form and form revisions. The first five digits of each card on the master file are the card number. The study forms and card numbers are given in Figure 1.

The first fourteen columns of each master file computer card contain the master file card number and the NINDB case number. Table 1 identifies the function of each of these columns.

Column 1 identifies multiple cards in a series. It contains a zero for cards unique to a particular form (that is, no other cards are present), for example OB-3, or for cards where repetitive data are contained. Cards for OB-2 are an example of this second type; no new categories of information are included on successive cards, but previous births in excess of four must be recorded on an add-on card. For card series where data entered are unique to a card and more than one card is required to complete the series, a "1" is used to designate the first card, for example OB-5. OB-57, PATH-2 and PED-14 are exceptions to these rules.

TABLE 1. Derivation of Master File Card Number and NINDB Case Number.

<u>Contents</u>	<u>Columns</u>
Master File Card Number	
card identifier	1
general subject matter	2
form number	3-4
revision code	5
NINDB Case Number	
collaborating institution	6-7
type of patient selection	8
gravida identification number	9-12
order of the pregnancy	13
identifies child or gravida	14

The second digit on the card reveals the general subject matter covered by data on the card. All cards containing information pertaining to obstetrics, for example, are designated by a "3" in column 2; family histories are designated by a "5"; pathology with a "2"; pediatrics, with a "4"; and psychological testing with a "1".

Columns three and four reveal the form number. In the case of forms where old and new forms having different numbers are included together, the number of the latest form appears on the master file. This rule does not apply to data abstracted from several forms by NINCDS staff (ADM forms).

Column 5 of the card contains a revision code indicating which form or combination of forms was used in arriving at data on a particular card. A typical card will have one to three revision codes, with a zero indicating the first version of a form and "1", "2", and "3" indicating later revisions. As a rule, revision codes used on cards differ from card to card; investigators should check the definition of codes provided in Volume II to determine the meaning of revision codes used.

Each woman and child studied in the project received a unique case number (NINDB case number) composed of nine digits, recorded in columns 6 through 14 of all master file cards. The case number identified the institution, the mother and the child. The first two digits represented the collaborating institution (see Table 2). The third digit indicated the type of patient

selection. A "1" was used for patients selected for the central core study; a "6" indicated that a patient had been transferred from one institution to another, and a "7" indicated that the patient was part of a special study undertaken by the collaborating institution. The fourth through seventh digits were used to identify the gravida, while the eighth digit identified the order of the pregnancy of a given gravida in the project. The ninth digit was used to identify the gravida or child of the pregnancy; "9" indicated the gravida, "0" indicated the child of a single birth, "1" indicated the first child of a multiple birth, "2" indicated the second child of a multiple birth, etc.

TABLE 2. Collaborating Institutions and Their Code Number
(Columns six and seven of all master file cards.)

05 - <u>Boston, Massachusetts</u> Harvard Medical School Boston Lying-In Hospital Children's Hospital Medical Center	50 - <u>Minneapolis, Minnesota</u> University of Minnesota Hospital Health Sciences Center
10 - <u>Buffalo, New York</u> University of Buffalo Children's Hospital	55 - <u>New York, New York</u> New York Medical College Metropolitan Hospital
15 - <u>New Orleans, Louisiana</u> Charity Hospital Tulane University School of Medicine Medical Center Louisiana State University	60 - <u>Portland, Oregon</u> University of Oregon Medical School
31 - <u>New York, New York</u> Columbia University College of Physicians & Surgeons Columbia-Presbyterian Medical Center	66 - <u>Philadelphia, Pennsylvania</u> University of Pennsylvania Pennsylvania Hospital The Children's Hospital of Philadelphia
37 - <u>Baltimore, Maryland</u> The Johns Hopkins University School of Medicine The Johns Hopkins Hospital	71 - <u>Providence, Rhode Island</u> Brown University Child Study Center
45 - <u>Richmond, Virginia</u> Virginia Commonwealth University Medical College of Virginia	82 - <u>Memphis, Tennessee</u> University of Tennessee College of Medicine Gailor Hospital

Data Item Identification and Naming

The NCPP data base contains over 6700 different data items and blank filler locations on computer files. We have assigned each of these a unique identification and a terse, stylized name. Because names were chosen to facilitate use of this guide, they do not duplicate names used by NINDB during the active phase of the project. Users should consult appropriate documentation before using data items from the master, variable or work files (Volumes II, III and IV).

The data item identifiers consist of 11 characters. At the far left are four unique numbers that were assigned sequentially. The next character is always a period and is followed by up to six characters. For data items on the master file, these characters describe the data collection form from which a data item was derived; for data items on the variable (VAR) or work (WXX) files, these characters indicate the appropriate file. If the right side is less than six characters, periods are inserted as shown in these examples:

850..OB-34	an item from OB-34; on the master file
3650.PATH-3	an item from PATH-3; on the master file
5223....VAR	an item on the variable file
6340...W-10	an item on work file 10, Rupture of Membranes

We assigned the numbers sequentially as they appear in Volume V. For the master file, we followed the order in which the cards would be found within an NINDB case. All card columns are accounted for by one of our data item identifications. For the variable and work files, the numbers were assigned in the order that data items appear within a case.

We categorized each data item according to the person to whom the data refer, by the time of measurement and/or the time to which the item applies and by general type or subject area (Table 3). Then we assigned names to the data items using the following guidelines:

- The name and the three associated categories had to stand alone - they must describe the data item out of context.
- The first word in the data item name had to be an important or key word when all names were listed alphabetically as in Volumes VI and VII. Thus "cry, abnormal" was used rather than "abnormal cry" because a

researcher is more likely to look for this item under "C" than under "A" in an alphabetic list.

- Secondary key words were preceded with a semicolon to facilitate preparation of the permuted index. For example, "abruptio; placenta" will be found under both the "A" and "P" portion of Volume VI.
- Qualifying words are delimited by commas and will not appear as keywords in Volume VI. Thus "abruptio; placenta, degree" will not be found in the "D" section.
- If medical terminology or usage has changed since the study was conducted, modern terms may be included and will be enclosed in brackets. Thus "mongolism; [Down's syndrome]" will appear under both the "M" and "D" portions of Volume VI.
- If measurement units are associated with a data item name, they are enclosed in parentheses and placed at the end of the name as in "Birthdate (yr)."
- The categories (person, time and subject) are appended to the right of the data item name.

Definitions for each category used in naming data items are given in Table 4 at the end of this introduction. Additional information is found in Chapter 4 of Volume I.

Data item names thus assigned are terse and highly stylized; as we have already indicated, they are not the names used by NINDB during the active phase of the project. Our aim was to develop standardized names that would stand alone. These names are intended to facilitate a user's search for data items potentially useful in a research project. Before an item is used, a researcher should consult its complete description. For a data item from the master files, e.g., 850..OB-34, the data item should be traced to the appropriate study form, e.g., OB-34, located in Volume II. A variable file data item, e.g., 5223....VAR, is traced to Volume III, where it is defined and its original source given. A data item from a work file is traced to Volume IV for its description.

Some data items contained in the indexes may include the notation "DO NOT USE." These items are either inaccurate or an alternative data item is available that gives better information. Users will find more appropriate data items by consulting one of the indexes to the data items (Volumes, V, VI and VII).

Tables of Data Items: Column Headings

For each form, two sets of computer generated pages list all data items in either the master, variable or work files derived from this form. These lists enable a user to track form items to computerized data items listed in other volumes of the User's Guide and vice versa. The computer listings have the following information.

<u>Column Heading</u>	<u>Description</u>
DATA ITEM ID	A unique identifier for this data item. See Data Item Identification and Naming above for details.
ITEM ON FORM	An identifier used on the NCPP study form to identify the question or group of questions which was used to generate this data item.
CARD NUM	Identifies the master file card on which this data item is located. See Master File Card Number and NINDB Case Number Rationale above for a description of card number.
FROM	Beginning card column for this data item.
TO	Ending card column for this data item.
DATA ITEM NAME	Terse stylized name for this data item. See Data Item Identification and Naming above for details.

ASSOCIATED DOCUMENTS

By examining the tables provided for each, investigators will be able to determine which computer files contain data of interest. For data contained in the variable file, see Volume III of this guide; for data contained in work files, see Volume IV.

TABLE 3. Abbreviations for Person, Time and Subject Categories

<u>Person</u>	<u>Time</u>	<u>Subject</u>
Mother	General	Administrative
Father	Preconception	Anesthesia
Placenta	Registration	Clin. Impression
Fetus	Prenatal	Clinical Lab
Child	Admission	Current Pregnancy
M Surrogate	Intrapartum	Environ. Exposure
Family	Delivery	Events
Sibship	Post Partum	Hearing
	Neonatal	Hospitalizations
	Four month	Language
	Eight month	Linkage
	One year	Malformations
	Three year	Diag. & Cond.
	Four year	Med. History
	Seven year	Medications
	Eight year	Neurological Exam
		Observations
		Pathology
		Physical Exam
		Procedure
		Psych. Exam
		Reproductive Hist.
		Serology
		Socioecon. Info
		Speech
		Vision
		Work History
		X-ray
		Summary
		Gyn. History
		Special Studies
		Fam./Genetic Hist.
		SLH Exam

**TABLE 4. Definition of Person, Time
and Subject Categories**

<u>PERSON</u>	<u>DEFINITION</u>
Mother	Study registrant bearing the "study pregnancy"; biologic mother of the "study child"; gravida.
Father	Biologic father of the study child or study pregnancy; in the case of socioeconomic data, this category may indicate either the "father of baby" (not necessarily husband of the mother) or the "husband" (not necessarily related biologically to the study child).
Placenta	The organ of metabolic and gaseous interchange between the fetus and mother; also included in this category are gross and microscopic pathologic data from examination of the umbilical cord.
Fetus	Conceptus; the product of conception including the embryonic stage, i.e., from conception to the moment of birth.
Child	Product of the study pregnancy from the moment of birth onward; study child.
M Surrogate	Person or persons substituting for the mother of a study child, e.g., adoptive parents, foster parents or guardian.
Family	Person or persons biologically related to the mother or father of the study child.
Sibship	Child or children having one or both of the same biologic parents as the study child; siblings; half siblings; full siblings.

**TABLE 4. Definition of Person, Time
and Subject Categories (Cont.)**

<u>TIME</u>	<u>DEFINITION</u>
General	Data with no pertinent time period or data pertaining to more than one time period.
Preconception	Data pertaining to the period prior to conception of the study pregnancy.
Registration	Data collected at the time of study mother's registration in the study.
Prenatal	Data pertaining to the period from conception of the study pregnancy to delivery of the study child.
Admission	Data collected at the time of study mother's admission to the hospital for delivery of the study child.
Intrapartum	Data pertaining to the period from admission for delivery or onset of labor to delivery of the study child.
Delivery	Data pertaining to the time period during which delivery of the study child occurred.
Post Partum	Data (pertaining to the study mother) collected during the period immediately following birth of the study child.
Neonatal	Data pertaining to the study child during the period from birth to one month of age; the majority of these data were collected prior to or at the time a study child was discharged from the hospital.
Four Month	Data collected at the time of the four month examination of the study child.
Eight Month	Data collected at the time of the eight month examination of the study child.
One Year	Data collected at the time of the one year examination of the study child.
Three Year	Data collected at the time of the three year examination of the study child.
Four Year	Data collected at the time of the four year examination of the study child.
Seven Year	Data collected at the time of the seven year examination of the study child.
Eight Year	Data collected at the time of the eight year examination of the study child.

**TABLE 4. Definition of Person, Time
and Subject Categories (Cont.)**

SUBJECT	DEFINITION
Administrative	Data pertaining to the administrative aspects of the study.
Anesthesia	Data on medications and procedures used to obtain anesthesia.
Clin. Impression	Impression of abnormality or dysfunction gained by an examiner following evaluation of clinical signs and symptoms and including a subjective component.
Clinical Lab	Data obtained from laboratory examination of clinical specimens.
Current Pregnancy	Personal data and medically relevant information pertaining to the study pregnancy for which the mother is enrolled.
Environ. Exposure	Data on exposure to occupational or other environmental entities or hazards.
Events	Data related to a specific event, occurrence or incidence.
Hearing	Data obtained from examination and testing of hearing function.
Hospitalizations	Data on specific hospital admissions or the number of hospitalizations.
Language	Data obtained from examination and testing of language function.
Linkage	Data on the genetic relationships of family members to the study mother, father or child.
Malformations	Data on the conditions in which failure of normal development has resulted in abnormal physical traits existing at the time of birth.
Diag. & Cond.	Data on specific diagnoses or conditions obtained from past medical history or examination during the study.
Med. History	Data obtained from the study participant or medical records relevant to past or current medical diagnoses or conditions.
Medications	Data on drugs or medications used.
Neurological Exam	Data obtained from observation and physical examination of the central nervous system.
Observations	Data obtained from observations not categorized elsewhere.
Pathology	Data obtained from clinical and anatomical pathological examination.
Physical Exam	Data obtained from physical examination of the study participant.
Procedure	Data relating to specific procedures performed on the study participant prior to or during the period of enrollment in the study.
Psych. Exam	Data obtained from the psychological examinations and observations.

**TABLE 4. Definition of Person, Time
and Subject Categories. (Cont.)**

SUBJECT	DEFINITION
Reproductive Hist.	Data pertaining to the outcome of pregnancies prior to and or during the period of enrollment in the study.
Serology	Data obtained from the laboratory examination of serum by specific immunologic methods.
Socioecon. Info	Data related to the social and economic characteristics and environment of the study participant.
Speech	Data obtained from examination and observation of speech function.
Vision	Data obtained from examination of the eyes.
Work History	Data pertaining to occupation and employment prior to and during the period of enrollment in the study.
X-Ray	Data on diagnostic x rays and diagnostic or therapeutic radiological procedures.
Summary	Data presented as a summary of data collected and recorded elsewhere.
Gyn. History	Medical history specifically related to the female genital tract, reproductive physiology and endocrinology.
Special Studies	Data pertaining to participation in other special organized studies conducted during the period of enrollment in the study.
Fam/Genetic Hist.	Data on the medical histories of family members genetically related to the study child.
SLH Exam	Data obtained from the speech, language and hearing examinations not specifically or exclusively related to one of these areas.

CONTENTS

PS-20-25	Four Year Psychological Examination	II.I.1
PS-20	Stanford-Binet Intelligence Scale, Form L-M	
PS-21	Graham-Ernhart Block Sort Test	
PS-22	Motor Test	
PS-23	Behavior Profile	
PS-24	Additional Observations	
PS-25	Test Summary	
PS-26	SRA Non-Verbal Form AH	II.I.93
PS-30-38	Seven Year Psychological Examination	II.I.107
PS-30	Bender-Gestalt Test (With Koppitz Scoring)	
PS-31	Wechsler Intelligence Scales for Children	
PS-32	Auditory - Vocal Association Test	
PS-33	Goodenough-Harris Draw-A-Person Test	
PS-34	Tactile Finger Recognition Test	
PS-35	Wide Range Achievement Test	
PS-36	Behavior Profile	
PS-37	Additional Observations	
PS-38	Test Summary	

PS-20 Through PS-25 4-Year Psychological Examination

- PS-20 Stanford-Binet Intelligence Scale, Form L-M
- PS-21 Graham-Ernhart Block Sort Test
- PS-22 Motor Test
- PS-23 Behavior Profile
- PS-24 Additional Observations
- PS-25 Test Summary

The psychological examination administered at age four included assessments of intelligence, concept formation ability, motor development and behavior. The abbreviated form of the Stanford-Binet Intelligence Scale, the Graham-Ernhart Block Sort Test, three gross motor and four fine motor tests, and the Behavior Profile consisting of 10 examiner ratings were recorded on forms PS-20 through PS-23, respectively. Additional Observations (PS-24) noted the presence of physical or behavior abnormalities, and the Test Summary (PS-25) included clinical ratings of development in each area examined or observed. The forms were first used in August 1963, a pretest version having been administered prior to this date. Minor changes were made at the time of the second printing in December 1964 but the scoring and coding of the test battery were not affected. Data from PS-20 through PS-25 were recorded on four cards in the master data file (Table PS-20.1). Study children tested outside of the specified age limits for the Four Year Psychological Examination are identified by code "3" in column 5 (Field 3, Revision no.) of all cards.

TABLE PS-20.1 Cards and Data Records by Revision
for Forms PS-20 through PS-25

Card Name	Card Number	Rev. No.	Number Records
PS-20: Stanford-Binet Year II-IV-6	1120	0 3	39,090 <u>36</u> 39,126
PS-20: Stanford-Binet Year V-X	2120	0 3	39,084 <u>40</u> 39,124
PS-20: Graham-Ernhart, Motor Test	3120	0 3	39,076 <u>47</u> 39,123
PS-20: Behavior-Profile, Additional Observations	4120	0 3	39,072 <u>42</u> 39,114
	total for form		156,487

Data Items Referencing Form PS-20, Stanford-Binet Intelligence Scale, Form L-M

DATA ITEM ID	ITEM CN	FORM	CARD NUM	FROM	TO	DATA ITEM NAME
3033..PS-20	10		1120	27	29	Age, chronological
3034..PS-20	10		1120	30	32	Stanford Binet Intelligence scales year 10, Pinneau
3035..PS-20	10		1120	33	33	Stanford Binet Intelligence scales year 10, classification
3036..PS-20	11		1120	34	34	Stanford Binet Intelligence scales adequacy of examination
3037..PS-20	13		1120	35	35	Stanford Binet Intelligence scales year 2, three-hole form board
3038..PS-20	13		1120	36	36	Stanford Binet Intelligence scales year 2, identifying parts of body
3039..PS-20	13		1120	37	37	Stanford Binet Intelligence scales year 2, picture vocabulary
3040..PS-20	13		1120	38	38	Stanford Binet Intelligence scales year 2, word combination
3041..PS-20	13		1120	39	39	Stanford Binet Intelligence scales year 2, alternate
3042..PS-20	15		1120	40	40	Stanford Binet Intelligence scales year 2-6, identifying objects by use
3043..PS-20	15		1120	41	41	Stanford Binet Intelligence scales year 2-6, naming objects
3044..PS-20	15		1120	42	42	Stanford Binet Intelligence scales year 2-6, picture vocabulary
3045..PS-20	15		1120	43	43	Stanford Binet Intelligence scales year 2-6, repeating 2 digits
3046..PS-20	15		1120	44	44	Stanford Binet Intelligence scales year 2-6, alternate
3047..PS-20	17		1120	45	45	Stanford Binet Intelligence scales year 3, picture vocabulary
3048..PS-20	17		1120	46	46	Stanford Binet Intelligence scales year 3, block building
3049..PS-20	17		1120	47	47	Stanford Binet Intelligence scales year 3, picture memories
3050..PS-20	17		1120	48	48	Stanford Binet Intelligence scales year 3, copying a circle
3051..PS-20	17		1120	49	49	Stanford Binet Intelligence scales year 3, alternate
3052..PS-20	19		1120	50	50	Stanford Binet Intelligence scales year 3-6, comparison of balls
3053..PS-20	19		1120	51	51	Stanford Binet Intelligence scales year 3-6, discrimination: animal pict.
3054..PS-20	19		1120	52	52	Stanford Binet Intelligence scales year 3-6, response to pictures
3055..PS-20	19		1120	53	53	Stanford Binet Intelligence scales year 3-6, comprehension
3056..PS-20	19		1120	54	54	Stanford Binet Intelligence scales year 3-6, alternate
3057..PS-20	21		1120	55	55	Stanford Binet Intelligence scales year 4, picture vocabulary
3058..PS-20	21		1120	56	56	Stanford Binet Intelligence scales year 4, naming objects from memory
3059..PS-20	21		1120	57	57	Stanford Binet Intelligence scales year 4, opposite analogies
3060..PS-20	21		1120	58	58	Stanford Binet Intelligence scales year 4, pictorial identification
3061..PS-20	21		1120	59	59	Stanford Binet Intelligence scales year 4, alternate
3062..PS-20	22		1120	60	60	Stanford Binet Intelligence scales year 4-6, opposite analogies
3063..PS-20	22		1120	61	61	Stanford Binet Intelligence scales year 4-6, pict. similarities & differences
3064..PS-20	22		1120	62	62	Stanford Binet Intelligence scales year 4-6, three commissions
3065..PS-20	22		1120	63	63	Stanford Binet Intelligence scales year 4-6, comprehension iii
3066..PS-20	22		1120	64	64	Stanford Binet Intelligence scales year 4-6, alternate
3067.....			1120	65	65	Blank
3068..PS-20	10		2120	33	33	17, classification
3069..PS-20			2120	34	34	Stanford Binet Intelligence scale: adequacy of examination

Data Items Referencing Form PS-20, Stanford-Binet Intelligence Scale, Form L-M

DATA ITEM TO	ITEM 34 FOR	CARD NUM	FROM	TO	DATA ITEM NAME
3085..PS-20	24	2120	35	35	Stanford Binet Intelligence Scale; year 5, picture completion
3086..PS-20	24	2120	36	36	Stanford Binet Intelligence Scale; year 5, definitions
3087..PS-20	24	2120	37	37	Stanford Binet Intelligence Scale; year 5, copying a square
3088..PS-20	24	2120	38	38	Stanford Binet Intelligence Scale; year 5, patience rectangles
3089..PS-20	24	2120	39	39	Stanford Binet Intelligence Scale; year 5, alternate
3090..PS-20	26	2120	40	40	Stanford Binet Intelligence Scale; year 6, vocabulary
3091..PS-20	26	2120	41	41	Stanford Binet Intelligence Scale; year 6, differences
3092..PS-20	26	2120	42	42	Stanford Binet Intelligence Scale; year 6, number concepts
3093..PS-20	26	2120	43	43	Stanford Binet Intelligence Scale; year 6, opposite analogies
3094..PS-20	26	2120	44	44	Stanford Binet Intelligence Scale; year 6, alternate
3095..PS-20	28	2120	45	45	Stanford Binet Intelligence Scale; year 7, similarities
3096..PS-20	28	2120	46	46	Stanford Binet Intelligence Scale; year 7, copying a diamond
3097..PS-20	28	2120	47	47	Stanford Binet Intelligence Scale; year 7, comprehension IV
3098..PS-20	28	2120	48	48	Stanford Binet Intelligence Scale; year 7, repeating 5 digits
3099..PS-20	28	2120	49	49	Stanford Binet Intelligence Scale; year 7, alternate
3100..PS-20	30	2120	50	50	Stanford Binet Intelligence Scale; year 8, vocabulary
3101..PS-20	30	2120	51	51	Stanford Binet Intelligence Scale; year 8, verbal absurdities
3102..PS-20	30	2120	52	52	Stanford Binet Intelligence Scale; year 8, similarities and differences
3103..PS-20	30	2120	53	53	Stanford Binet Intelligence Scale; year 8, comprehension IV
3104..PS-20	30	2120	54	54	Stanford Binet Intelligence Scale; year 8, alternate
3105..PS-20	31	2120	55	55	Stanford Binet Intelligence Scale; year 9, memory for designs
3106..PS-20	31	2120	56	56	Stanford Binet Intelligence Scale; year 9, rhymes
3107..PS-20	31	2120	57	57	Stanford Binet Intelligence Scale; year 9, making change
3108..PS-20	31	2120	58	58	Stanford Binet Intelligence Scale; year 9, repeating 4 digits reversed
3109..PS-20	31	2120	59	59	Stanford Binet Intelligence Scale; year 9, alternate
3110..PS-20	33	2120	60	60	Stanford Binet Intelligence Scale; year 10, vocabulary
3111..PS-20	33	2120	61	61	Stanford Binet Intelligence Scale; year 10, abstract words
3112..PS-20	33	2120	62	62	Stanford Binet Intelligence Scale; year 10, word naming
3113..PS-20	33	2120	63	63	Stanford Binet Intelligence Scale; year 10, repeating 6 digits
3114..PS-20	33	2120	64	64	Stanford Binet Intelligence Scale; year 10, alternate
3115.....		2120	65	65	Blank
3129..PS-20	10	3120	27	27	Age, chronological
3130..PS-20	10	3120	30	30	10, Pinneau
3131..PS-20	10	3120	33	33	10, classification
3132..PS-20	11	3120	34	34	Adequacy of entire PS-25 test battery
3180..PS-20	10	4120	27	27	Age, chronological
3181..PS-20	10	4120	30	30	10, Pinneau
3182..PS-20	10	4120	33	33	10, classification
3183..PS-20	11	4120	34	34	Adequacy of entire PS-25 test battery
5358.....VAR	10		514	514	51b 10
5359.....VAR			517	517	10, (group code)

Data Items Referencing Form PS-20, Stanford-Binet Intelligence Scale, Form L-M
 DATA ITEM TO TYPE JW FROM TO CARD NUM DATA ITEM NAME
 6021.....VAR 11 1265 1265 IO: adequacy of exm

Data Items Referencing Form PS-21, Graham-Ernhart Block Sort Test

DATA ITEM ID	TYPE CN FCNM	CARD NUM	FROM	TO	DATA ITEM NAME
3133..PS-21	9	3120	35	35	Graham Ernhart block sort raw score, level 3, trial 1
3134..PS-21	9	3120	36	36	Graham Ernhart block sort raw score, level 3, trial 2
3135..PS-21	9	3120	37	37	Graham Ernhart block sort raw score, level 3, trial 3
3136..PS-21	11	3120	38	38	Graham Ernhart block sort raw score, level 2, trial 1
3137..PS-21	11	3120	39	39	Graham Ernhart block sort raw score, level 2, trial 2
3138..PS-21	11	3120	40	40	Graham Ernhart block sort raw score, level 2, trial 3
3139..PS-21	13	3120	41	41	Graham Ernhart block sort raw score, level 4, trial 1
3140..PS-21	13	3120	42	42	Graham Ernhart block sort raw score, level 4, trial 2
3141..PS-21	13	3120	43	43	Graham Ernhart block sort raw score, level 4, trial 3
3142..PS-21	14	3120	44	44	Graham Ernhart block sort raw score, summary, level 3
3143..PS-21	14	3120	45	45	Graham Ernhart block sort raw score, summary, level 2
3144..PS-21	14	3120	46	46	Graham Ernhart block sort raw score, summary, level 4
3145..PS-21	14	3120	47	47	Graham Ernhart block sort raw score, summary, total
5953....VAR	14		50	53	Graham Ernhart block sort raw score, summary, total
			1147	1148	Graham Ernhart block sort test; raw score, summary, total

Data Items Referencing Form PS-22, Motor Test

DATA ITEM ID	TYPE CN FORM	CARD NUM	FROM	TO	DATA ITEM NAME
3146..PS-22	9	3120	54	55	Motor test, gross, line walk, trial 1
3147..PS-22	9	3120	56	57	Motor test, gross, line walk, trial 2
3148..PS-22	9	3120	58	58	Motor test, gross, line walk, score
3149..PS-22	9	3120	59	59	Motor test, gross, hopping, right foot
3150..PS-22	9	3120	60	60	Motor test, gross, hopping, left foot
3151..PS-22	9	3120	61	61	Motor test, gross, ball catch, trial 1
3152..PS-22	9	3120	62	62	Motor test, gross, ball catch, trial 2
3153..PS-22	9	3120	63	63	Motor test, gross, ball catch, trial 3
3154..PS-22	11	3120	64	64	Motor test, fine, wallin pegboard, right hand
3155..PS-22	11	3120	65	65	Motor test, fine, wallin pegboard, left hand
3156..PS-22	11	3120	66	66	Motor test, fine, copy forms, circle
3157..PS-22	11	3120	67	67	Motor test, fine, copy forms, cross
3158..PS-22	11	3120	68	68	Motor test, fine, stringing beads
3159..PS-22	13	3120	69	69	Motor test, fine, porteus maze, maze 4
3160..PS-22	13	3120	70	70	Motor test, fine, porteus maze, maze 3
3161..PS-22	13	3120	71	71	Motor test, dominance, hand
3162..PS-22	14	3120	72	72	Motor test, dominance, leg
3163..PS-22	14	3120	73	73	Motor test, dominance, eye
3164..PS-22	14	3120	74	74	Motor test, dominance, overall summary
3165..PS-22	15	3120	75	75	Motor test, dominance, hand
3166.....			76	80	Blank
5954....VAR	14	1149	1149	1149	Motor test, dominance, leg
5955....VAR	14	1150	1150	1150	Motor test, dominance, eye
5956....VAR	14	1151	1151	1151	Motor test, dominance, overall summary
5957....VAR	15	1152	1152	1152	Motor test, gross, line walk, score
6022....VAR	9	1266	1266	1266	Motor test, gross, hopping, right foot
6023....VAR	9	1267	1267	1267	Motor test, gross, hopping, left foot
6024....VAR	9	1268	1268	1268	Motor test, gross, ball catch, trial 1
6025....VAR	9	1269	1269	1269	Motor test, gross, ball catch, trial 2
6026....VAR	9	1270	1270	1270	Motor test, gross, ball catch, trial 3
6027....VAR	9	1271	1271	1271	Motor test, fine, wallin pegboard, right hand
6028....VAR	11	1272	1272	1272	Motor test, fine, wallin pegboard, left hand
6029....VAR	11	1273	1273	1273	Motor test, fine, copy forms, circle
6030....VAR	11	1274	1274	1274	Motor test, fine, copy forms, cross
6031....VAR	11	1275	1275	1275	Motor test, fine, copy forms, square
6032....VAR	11	1276	1276	1276	Motor test, fine, stringing beads
6033....VAR	13	1277	1277	1277	Motor test, fine, porteus maze, maze 4
6034....VAR	13	1278	1278	1278	Motor test, fine, porteus maze, maze 4

Data Items Referencing Form PS-23, Behavior Profile

DATA ITEM ID	ITEM CN FORM	CARD NUM	FROM	TO	DATA ITEM NAME
3184..PS-23	9	4120	35	35	Behavior profile, orientation to testing situation, emotional reactivity
3185..PS-23	10	4120	36	36	Behavior profile, orientation to testing situation, degree of irritability
3186..PS-23	11	4120	37	37	Behavior profile, orientation to examiner, degree of cooperation
3187..PS-23	12	4120	38	38	Behavior profile, orientation to examiner, degree of dependency
3188..PS-23	13	4120	39	39	Behavior profile, orientation to test materials, duration of attention span
3189..PS-23	14	4120	40	40	Behavior profile, orientation to test materials, goal orientation
3190..PS-23	16	4120	41	41	Behavior profile, orientation to test materials, response to directions
3191..PS-23	17	4120	42	42	Behavior profile activity, level of
3192..PS-23	18	4120	43	43	Behavior profile activity, nature of
3193..PS-23	19	4120	44	44	Behavior profile activity, nature of communication

Data Items Referencing Form PS-24, Additional Observations

DATA ITEM TD	ITEM JN FORM	CARD NUM	FROM	TO	DATA ITEM NAME
3194..PS-24	9	4120	45	45	45 Face observation by examiner
3195..PS-24	10	4120	46	46	46 Mouth observation by examiner
3196..PS-24	11	4120	47	47	47 Eye, right, observation by examiner
3197..PS-24	11	4120	48	48	48 Eye, left, observation by examiner
3198..PS-24	12	4120	49	49	49 Ears observation by examiner
3199..PS-24	13	4120	50	50	50 Movements, unusual, head and neck; observation by examiner
3200..PS-24	13	4120	51	51	51 Movements, unusual, arms and shoulders; observation by examiner
3201..PS-24	13	4120	52	52	52 Movements, unusual, hands; observation by examiner
3202..PS-24	13	4120	53	53	53 Movements, unusual, trunk; observation by examiner
3203..PS-24	13	4120	54	54	54 Movements, unusual, legs and feet; observation by examiner
3204..PS-24	13	4120	55	55	55 Movements, unusual, total body observation by examiner
3205..PS-24	16	4120	56	56	56 Behavior deviant, drop, throw, push off table observation by examiner
3206..PS-24	16	4120	57	57	57 Behavior deviant, excessive & persistent thumb sucking observation by examiner
3207..PS-24	16	4120	58	58	58 Behavior deviant, excessive & persistent nail biting observation by examiner
3208..PS-24	16	4120	59	59	59 Behavior deviant, unusual and meaningless hand motion observation by examiner
3209..PS-24	16	4120	60	60	60 Behavior deviant, meaningless smile & laughing observation by examiner
3210..PS-24	16	4120	61	61	61 Behavior deviant, excessive crying observation by examiner
3211..PS-24	16	4120	62	62	62 Behavior deviant, echolalia observation by examiner
3212..PS-24	16	4120	63	63	63 Behavior deviant, other observation by examiner
3213..PS-24	17	4120	64	64	64 Anomalies, physical, nonoloid characteristics observation by examiner
3214..PS-24	17	4120	65	65	65 Anomalies, physical, very small head observation by examiner
3215..PS-24	17	4120	66	66	66 Anomalies, physical, very large head observation by examiner
3216..PS-24	17	4120	67	67	67 Anomalies, physical, asymmetry of skull observation by examiner
3217..PS-24	17	4120	68	68	68 Anomalies, physical, very obese observation by examiner
3218..PS-24	17	4120	69	69	69 Anomalies, physical, unusually small by examiner
3219..PS-24	17	4120	70	70	70 Anomalies, physical, skin condition by examiner
3220..PS-24	17	4120	71	71	71 Anomalies, other by examiner
3221..PS-24	18	4120	72	72	72 School enrollment, nursery
3222.....		4120	73	80	Blank

Data Items Referencing Form PS-25, Test Summary

DATA ITEM TO	ITEM ON FORM	CARD NUM	FROM	TO	DATA ITEM NAME
3020.....		1120	1	5	Card number (sequence, form type, form number, revision number)
3021.....		1120	6	14	WINDB case number
3022..PS-25	5	1120	15	15	Sex
3023..PS-25	6	1120	16	16	Race
3024..PS-25	7	1120	17	18	Examiner for Form PS-25
3025..PS-25	9	1120	19	19	Intelligence, clinical impression
3026..PS-25	10	1120	20	20	Development, motor, fine, clinical impression
3027..PS-25	11	1120	21	21	Development, motor, gross, clinical impression
3028..PS-25	12	1120	22	22	Concept formation, clinical impression
3029..PS-25	13	1120	23	23	Behavioral, clinical impression
3030..PS-25	14	1120	24	24	Adequacy of entire 4 year psych exam
3031..PS-25	15	1120	25	25	Overall impression, normal, suspect, abnormal, unknown
3032..PS-25	15	1120	26	26	Intelligence scale administered
3068.....		2120	1	5	Card number (sequence, form type, form number, revision number)
3069.....		2120	6	14	WINDB case number
3070..PS-25	5	2120	15	15	Sex
3071..PS-25	6	2120	16	16	Race
3072..PS-25	7	2120	17	18	Examiner for Form PS-25
3073..PS-25	9	2120	19	19	Intelligence, clinical impression
3074..PS-25	10	2120	20	20	Development, fine motor, clinical impression
3075..PS-25	11	2120	21	21	Development, gross motor, clinical impression
3076..PS-25	12	2120	22	22	Concept formation
3077..PS-25	13	2120	23	23	Behavioral, clinical impression
3078..PS-25	14	2120	24	24	Adequacy of entire PS-25 test battery
3079..PS-25	15	2120	25	25	Overall impression, normal, suspect, abnormal, unknown
3080..PS-25	15	2120	26	26	Intelligence scale administered
3081..PS-20	10	2120	27	29	Age, chronological
3082..PS-20	10	2120	30	32	IQ, Pinneau
3116.....		3120	1	5	Card number (sequence, form type, form number, revision number)
3117.....		3120	6	14	WINDB case number
3118..PS-25	5	3120	15	15	Sex
3119..PS-25	6	3120	16	16	Race
3120..PS-25	7	3120	17	18	Examiner for Form PS-25
3121..PS-25	9	3120	19	19	Intelligence
3122..PS-25	10	3120	20	20	Development, fine motor, clinical impression
3123..PS-25	11	3120	21	21	Development, gross motor, clinical impression
3124..PS-25	12	3120	22	22	Concept formation, clinical impression
3125..PS-25	13	3120	23	23	Behavioral, clinical impression
3126..PS-25	14	3120	24	24	Adequacy of entire PS-25 test battery
3127..PS-25	15	3120	25	25	Overall impression, normal, suspect, abnormal, unknown
3128..PS-25	15	3120	26	26	Intelligence scale administered
3167.....		4120	1	5	Card number (sequence, form type, form number, revision number)

Data Items Referencing Form PS-25, Test Summary

DATA ITEM ID	ITEM JN FORM	CARD NUM	FROM	TO	DATA ITEM NAME
3168.....		4120	6	14	MINDB case number
3169..PS-25	S	4120	15	15	Sax
3170..PS-25	6	4120	16	16	Race
3171..PS-25	7	4120	17	18	Examiner for Form PS-25
3172..PS-25	9	4120	19	19	Intelligence, clinical impression
3173..PS-25	10	4120	20	20	Development, fine motor, clinical impression
3174..PS-25	11	4120	21	21	Development, gross motor, clinical impression
3175..PS-25	12	4120	22	22	Concept formation
3176..PS-25	13	4120	23	23	Behavioral
3177..PS-25	14	4120	24	24	Adequacy of entire PS-25 test battery
3178..PS-25	15	4120	25	25	Overall impression, normal, suspect, abnormal, unknown
3179..PS-25	15	4120	26	26	Intelligence scale administered
5945.....VAP	9		1137	1137	Intelligence, clinical impression
5946.....VAR	10		1138	1138	Development; motor, fine, clinical impression
5947.....VAR	11		1139	1139	Development; motor, gross, clinical impression
5948.....VAR	12		1140	1140	Concept formation, clinical impression
5949.....VAR	13		1141	1141	Behavior profile, clinical impression
5950.....VAR	14		1142	1142	Adequacy of entire 4 year psych exam
5951.....VAR	15		1143	1143	Overall impression, normal, suspect, abnormal, unknown
5952.....VAP	17		1144	1144	Age chronological

4-YEAR PSYCHOLOGICAL EXAMINATION STANFORD-BINET INTELLIGENCE SCALE, FORM L-M

2. NAME OF CHILD

3. DATE OF BIRTH

MO. DAY YEAR

4. AGE

5. SEX

☐ MALE ☐ FEMALE

6. RACE

☐ W ☐ N ☐ O
☐ P ☐ OTH

7. EXAMINED BY

8. DATE OF EXAM

MO. DAY YEAR

1. PATIENT IDENTIFICATION

9. TEST SUMMARY

	VRS.	MOD.
II		
II-6		
III		
III-6		
IV		
IV-6		
V		
VI		
VII		
VIII		
IX		
X		
Total		
MA Score		

10. CA

MA

(Pimsou) IQ

120-149, Superior

80-119, Average

70-79, Borderline

69 & below, Mentally Defective

☐

☐

☐

☐

11. ADEQUACY OF EXAMINATION

Adequate ☐

Not Adequate ☐

**4-YEAR PSYCHOLOGICAL EXAMINATION
STANFORD-BINET INTELLIGENCE SCALE,
FORM L-M**

13. YEAR 11 (4 TESTS, 1½ MONTHS EACH)

☐ 1. *Three-hole form board (1+) ☐

A1 _____ B1 _____

☐ 3. *Identifying parts of the body (4+) ☐
(same as 11-6, 2)

A1 HAIR _____ B1 MOUTH _____ C1 FEET _____ D1 EAR _____

E1 NOSE _____ F1 HANDS _____ G1 EYES _____

☐ 5. *Picture vocabulary (3+) ☐
(same as 11-6, 4; 11-6, 2; 11-6, 1)

A1 AIRPLANE _____ B1 TELEPHONE _____

C1 CAT _____ D1 BALL _____

E1 TREE _____ F1 KEY _____

G1 HORSE _____ H1 KNIFE _____

I1 COAT _____ J1 SHIP _____

K1 UMBRELLA _____ L1 FOOT _____

M1 FLAG _____ N1 CARE _____

O1 ARM _____ P1 POCKET KNIFE _____

Q1 PITCHER _____ R1 LEAF _____

☐ 6. *Word combinations (2) ☐

EXAMPLE _____

Alternate: Identifying objects by name (5+) ☐

A1 DOG _____ B1 BALL _____ C1 ENGINE _____

D1 DEER _____ E1 DOLL _____ F1 SCISSORS _____

How much of year 11

PASS FAIL

☐ 1 ☐ 2

☐ 1 ☐ 2

☐ 1 ☐ 2

☐ 1 ☐ 2

☐ 1 ☐ 2

14. PATIENT IDENTIFICATION

4-YEAR PSYCHOLOGICAL EXAMINATION
STANFORD-BINET INTELLIGENCE SCALE,
FORM L-M

15. YEAR II-6 (4 TESTS, 1½ MONTHS EACH)

☐ 1. *Identifying objects by use (3+) ☐

A) CUP _____ B) DICE _____ C) PENNY _____
D) KNIFE _____ E) AUTOMOBILE _____ F) TOON _____

☐ 3. *Naming objects (3+) ☐

A) CHAIR _____ B) AUTOMOBILE _____ C) BOX _____
D) KEY _____ E) FISH _____ F) FLAG _____

☐ 4. *Picture vocabulary (8+) ☐
(same as II, 5; III, 2; IV, 1)

☐ 5. *Repeating 2 digits (1+) ☐

A) 4-7 _____ B) 6-9 _____ C) 8-9 _____

___ Akinosa: Three-hole form board: rotated (2+) ☐
(II, 1 must precede)

___ Moa: credit at year II-6

PASS FAIL

☐ 1 ☐ 2

☐ 1 ☐ 2

☐ 1 ☐ 2

☐ 1 ☐ 2

☐ 1 ☐ 2

**4-YEAR PSYCHOLOGICAL EXAMINATION
STANFORD-BINET INTELLIGENCE SCALE,
FORM L-M**

17. YEAR III (4 TESTS, 1½ MONTHS EACH)

☐ 2. *Picture vocabulary (10+) ☐
(same as II; II-4; 4; IV; 1)

☐ 3. *Block building: Bridge (2) ☐

☐ 4. *Picture memory (1+) ☐

A) _____ B) _____

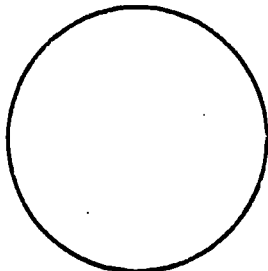
☐ 5. *Copying a circle (1+) ☐

A) _____ B) _____ C) _____

Alternate: Repeating 3 digits (1+) ☐

A) 6-4-1 _____ B) 3-8-2 _____ C) 9-5-7 _____

_____ time credit 20 year (ii)



PASS FAIL

☐ 1 ☐ 2

☐ 1 ☐ 2

☐ 1 ☐ 2

☐ 1 ☐ 2

☐ 1 ☐ 2

19. YEAR 11-6 (4 TESTS, 1½ MONTHS EACH)

- a) _____ b) _____ c) _____

- ☐
3. "Discrimination of animal pictures (4+)"
- ☐

- ☐ 4. "Response to pictures (level 1, 2+)" ☐
(same as VI, A)

A) GRANDMOTHER'S STORY

B) BIRTHDAY PARTY

CJ WASH DAY

- ☐ 6. "Comprehension I (1+)" ☐

A) _____ B) _____

Alternate: Comparison of sticks (3 of 3, or 5 of 6+) ☐

A) _____ B) _____ C) _____

D) _____ E) _____ F) _____

____ Mrs. credit at your ill-

PAGE 29

1



4

7.

□

1

0-83

PS-20
PAGE 3 OF 12

**4-YEAR PSYCHOLOGICAL EXAMINATION
STANFORD-BINET INTELLIGENCE SCALE,
FORM L-M**

21. YEAR IV (4 TESTS, 1½ MONTHS EACH)

- ☐ 1. *Picture vocabulary (14+) ☐
(same as II, 5; II-6, 4; III, 2)
- ☐ 2. *Naming objects from memory (2+) ☐
A) _____ B) _____ C) _____
- ☐ 3. *Opposite analogies I (2+) ☐
(same as IV-6, 2)
A) _____ B) _____ C) _____
D) _____ E) _____

- ☐ 4. *Pictorial identification (3+) ☐
(same as IV-6, A)
A) STEVE _____ B) UMBRELLA _____ C) COW _____
D) RABBIT _____ E) MOON _____ F) CAT _____

____ Alternate: Memory for sentences I (1+) ☐
A) WE ARE GOING TO BUY SOME CANDY FOR MOTHER.
B) JACK LIKES TO FEED THE LITTLE PUPPIES IN THE BARN.

____ Note: credit at year IV

22. YEAR IV-6 (4 TESTS, 1½ MONTHS EACH)

- ☐ 2. *Opposite analogies I (3+) ☐
(same as IV, 3)
- ☐ 3. *Pictorial similarities and differences I (3+) ☐
A) _____ B) _____ C) _____
D) _____ E) _____

- ☐ 5. *Three commissions (3+) ☐
A) _____ B) _____ C) _____

- ☐ 6. *Comprehension III (1+) ☐
A) _____ B) _____

____ Alternate: Pictorial identification (4+) ☐
(same as IV, 4)

____ Note: credit at year IV-6

PASS FAIL

☐ 1 ☐ 2

☐ 1 ☐ 2

☐ 1 ☐ 2

☐ 1 ☐ 2

☐ 1 ☐ 2

PASS FAIL

☐ 1 ☐ 2

☐ 1 ☐ 2

☐ 1 ☐ 2

☐ 1 ☐ 2

☐ 1 ☐ 2

23. PATIENT IDENTIFICATION

4-YEAR PSYCHOLOGICAL EXAMINATION
STANFORD-BINET INTELLIGENCE SCALE,
FORM L-M

24. YEAR V (4 TESTS, 1½ MONTHS EACH)

☐ 1. "Picture completion: Man (2 points +)" ☐

☐ 3. "Definitions (2+)" ☐

a) BALL _____

b) HAT _____

c) STOVE _____

☐ 4. "Copying a square (1+)" ☐

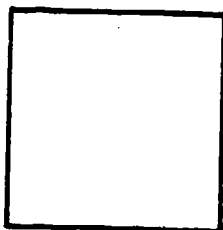
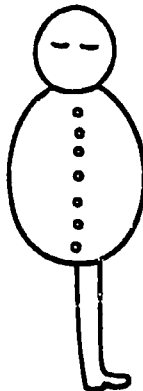
a) _____ b) _____ c) _____

☐ 5. "Patterns: Rectangles (2+)" ☐

a) _____ b) _____ c) _____

Alternate: Knot (±) ☐

See credit at year V



PASS	FAIL
☐ 1	☐ 2
☐ 1	☐ 2
☐ 1	☐ 2
☐ 1	☐ 2
☐ 1	☐ 2

25. PATIENT IDENTIFICATION

4-YEAR PSYCHOLOGICAL EXAMINATION
STANFORD-BINET INTELLIGENCE SCALE,
FORM L-M

26. YEAR VI (4 TESTS, 3 MONTHS EACH)

☐ 1. *Vocabulary (6+) ☐

☐ 2. *Differences (2+) ☐

A) SHIP AND BOB _____

B) SLIPPER AND BOAT _____

C) WOOD AND CLASS _____

☐ 4. *Number concepts (4+) ☐

A) _____ B) _____ C) _____

D) _____ E) _____

☐ 5. *Opposite analogies II (3+) ☐

A) _____

B) _____

C) _____

D) _____

____ Alternate: Response to pictures (level II, 2+) ☐
(same as III-6, 4)

____ Also, credit at year VI

PASS FAIL

☐

☐

☐

☐

☐

☐

☐

☐

☐

☐

**4-YEAR PSYCHOLOGICAL EXAMINATION
STANFORD-BINET INTELLIGENCE SCALE,
FORM L-M**

26. YEAR VII (4 TESTS, 3 MONTHS EACH)

☐ 2. *Similarities: Two things (2+) ☐

- A) WOOD AND COAL _____
B) APPLE AND PEACH _____
C) SHIP AND AUTOMOBILE _____
D) IRON AND SILVER _____

☐ 3. *Copying a diamond (1+) ☐

- A) _____ B) _____ C) _____

☐ 4. *Comprehension IV (3+) ☐
(same as VIII, 5)

- A) _____
B) _____
C) _____
D) _____
E) _____
F) _____

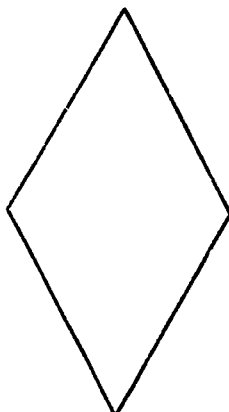
☐ 6. *Repeating 5 digits (1+) ☐

- A) 3-1-8-9-9 _____ B) 4-8-3-7-2 _____ C) 9-8-1-8-3 _____

Alternate: Repeating 3 digits reversed (1+) ☐

- A) 2-8-9 _____ B) 8-1-6 _____ C) 4-7-3 _____

Max. credit at year VII



PASS FAIL

☐
1

☐
2

☐
1

☐
2

☐
1

☐
2

☐
1

☐
2

☐
1

☐
2

**4-YEAR PSYCHOLOGICAL EXAMINATION
STANFORD-BINET INTELLIGENCE SCALE,
FORM L-M**

30. YEAR VIII (4 TESTS, 3 MONTHS EACH)

☐ 1. *Vocabulary (8+) ☐

☐ 3. *Verbal absurdities I (3+) ☐

A) _____
B) _____
C) _____
D) _____

☐ 4. *Similarities and differences (3+) ☐

A) BASEBALL - ORANGE _____
B) AIRPLANE - KITE _____
C) OCEAN - RIVER _____
D) PENNY - QUARTER _____

☐ 5. *Comprehension IV (4+) ☐
(same as VII, 4)

Alternate: Problem situations I (2+) ☐

A) _____
B) _____
C) _____

_____. No. credit at year VIII

31. YEAR IX (4 TESTS, 3 MONTHS EACH)

☐ 3. *Memory for designs I (1+ or 2 with 1/2 credit each) ☐
(same as XI, 1)

A) _____ B) _____

☐ 4. *Rhymes: New form (3+) ☐

A) _____ B) _____ C) _____ D) _____

☐ 5. *Making change (2+) ☐

A) 10-6 _____ B) 18-12 _____ C) 28-4 _____

☐ *Repeating 4 digits reversed (1+) ☐

A) 8-8-2-8 _____ B) 4-8-8-7 _____ C) 3-8-2-8 _____

Alternate: Rhymes: Old form (2+) ☐
(30 sec. ea.)

A) _____
B) _____
C) _____

_____. No. credit at year IX

PASS FAIL

☐ 1 ☐ 2
☐ 1 ☐ 2

☐ 1 ☐ 2

☐ 1 ☐ 2
☐ 1 ☐ 2

PASS FAIL

☐ 1 ☐ 2

☐ 1 ☐ 2

☐ 1 ☐ 2

☐ 1 ☐ 2

☐ 1 ☐ 2

**4-YEAR PSYCHOLOGICAL EXAMINATION
STANFORD-BINET INTELLIGENCE SCALE,
FORM L-M**

33. YEAR X (4 TESTS, 3 MONTHS EACH)

☐ 1. *Vocabulary (11+) ☐

☐ 3. *Abstract words I (2+)
(same as XII, 5) ☐

A) PITY _____

B) CURIOSITY _____

C) GRIEF _____

D) SURPRISE _____

☐ 5. *Word Naming (28 words in one minute +) ☐

☐ 6. *Repeating 4 digits (1+) ☐

A) 4-7-3-8-5-9 _____ B) 5-2-9-4-6 _____ C) 7-2-8-3-9-4 _____

Alternate: Verbal absurdities III (2+) ☐

A) _____

B) _____

C) _____

____ Mes. credit at year X

PASS FAIL

☐ ☐
1 2

☐ ☐
1 2

☐ ☐
1 2

☐ ☐
1 2

☐ ☐
1 2

**4-YEAR PSYCHOLOGICAL EXAMINATION
STANFORD-BINET INTELLIGENCE SCALE,
FORM L-M**

VOCABULARY

Score _____

1. orange _____
2. envelope _____
3. straw _____
4. puddle _____
5. top _____
6. gun _____
7. rear _____
8. eyelash _____
9. mare _____
10. juggler _____
11. scorch _____
12. lecture _____
13. skill _____
14. brunette _____
15. muzzle _____
16. haste _____
17. peculiarity _____
18. priceless _____
19. regard _____
20. violator _____

COLN-3151-21
5-63

4-YEAR PSYCHOLOGICAL EXAMINATION GRAHAM-ERNHART BLOCK SORT TEST

2. NAME OF CHILD

3. DATE OF BIRTH			4. AGE	5. SEX	6. RACE
MO.	DAY	YEAR		☐ MALE ☐ FEMALE	☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9 ☐ 10 ☐ 11 ☐ 12 ☐ 13 ☐ 14 ☐ 15 ☐ 16 ☐ 17 ☐ 18 ☐ 19 ☐ 20 ☐ 21 ☐ 22 ☐ 23 ☐ 24 ☐ 25 ☐ 26 ☐ 27 ☐ 28 ☐ 29 ☐ 30 ☐ 31 ☐ 32 ☐ 33 ☐ 34 ☐ 35 ☐ 36 ☐ 37 ☐ 38 ☐ 39 ☐ 40 ☐ 41 ☐ 42 ☐ 43 ☐ 44 ☐ 45 ☐ 46 ☐ 47 ☐ 48 ☐ 49 ☐ 50 ☐ 51 ☐ 52 ☐ 53 ☐ 54 ☐ 55 ☐ 56 ☐ 57 ☐ 58 ☐ 59 ☐ 60 ☐ 61 ☐ 62 ☐ 63 ☐ 64 ☐ 65 ☐ 66 ☐ 67 ☐ 68 ☐ 69 ☐ 70 ☐ 71 ☐ 72 ☐ 73 ☐ 74 ☐ 75 ☐ 76 ☐ 77 ☐ 78 ☐ 79 ☐ 80 ☐ 81 ☐ 82 ☐ 83 ☐ 84 ☐ 85 ☐ 86 ☐ 87 ☐ 88 ☐ 89 ☐ 90 ☐ 91 ☐ 92 ☐ 93 ☐ 94 ☐ 95 ☐ 96 ☐ 97 ☐ 98 ☐ 99 ☐ 100

7. EXAMINED BY

8. DATE OF EXAM

1. PATIENT IDENTIFICATION

9. LEVEL III

1. TRIAL 1 (INVERSE)

COMMENTS

RAW SCORE

DIAGRAM

2. TRIAL 2 (NORMAL)

COMMENTS

RAW SCORE

DIAGRAM

3. TRIAL 3 (COTEST)

COMMENTS

RAW SCORE

DIAGRAM

**4-YEAR PSYCHOLOGICAL EXAMINATION
GRAHAM-ERNHART BLOCK SORT TEST**

11. LEVEL II (ADMINISTER IF LEVEL III SCORE IS 2 OR LESS)

1. TRIAL 1: TABLE ORDER: DWS
PRESENT ORDER: DWS

RAW SCORE

COMMENTS:

2. TRIAL 2: TABLE ORDER: GML
PRESENT ORDER: GML

RAW SCORE

COMMENTS:

3. TRIAL 3: TABLE ORDER: CST
PRESENT ORDER: STC

RAW SCORE

COMMENTS:

**4-YEAR PSYCHOLOGICAL EXAMINATION
GRAHAM-ERNHART BLOCK SORT TEST**

13. LEVEL IV (ADMINISTER IF LEVEL III SCORE IS 3 OR MORE)

1. TRIAL 1: 9 CIRCLES WITH 1 OF EACH SIZE AND COLOR

ERRORS
RAW SCORE

COMMENTS:

DIAGRAM

2. TRIAL 2: 9 LARGE BLOCKS WITH 1 OF EACH
FORM AND COLOR

ERRORS
RAW SCORE

COMMENTS:

DIAGRAM

3. TRIAL 3: 9 WHITE BLOCKS WITH 1 OF EACH
SIZE AND FORM

ERRORS
RAW SCORE

COMMENTS:

DIAGRAM

14. SUMMARY

1. LEVEL III: RAW SCORE (SUM OF ALL TRIALS) _____
2. LEVEL III: RAW SCORE (SUM OF ALL TRIALS) _____
3. LEVEL IV: RAW SCORE (SUM OF ALL TRIALS) _____
4. TOTAL RAW SCORE _____

4-YEAR PSYCHOLOGICAL EXAMINATION MOTOR TEST

1. PATIENT IDENTIFICATION

2. NAME OF CHILD

3. DATE OF BIRTH
MO. DAY YEAR

4. AGE

5. SEX

☐ MALE ☐ FEMALE

6. RACE

☐ W ☐ N ☐ O

☐ A ☐ O ☐ OTHER

7. EXAMINED BY

8. DATE OF EXAM
MO. DAY YEAR

9. GROSS MOTOR

1. Line Walk (2 trials)

TRIAL 1 _____ FT.

TRIAL 2 _____ FT.

COMMENTS:

PASS FAIL

☐ 1 ☐ 2

☐ 1 ☐ 2

2. Hopping (2 trials per foot)

RIGHT FOOT: TRIAL 1 _____ HOPS

TRIAL 2 _____ HOPS

LEFT FOOT: TRIAL 1 _____ HOPS

TRIAL 2 _____ HOPS

COMMENTS:

PASS FAIL

☐ 1 ☐ 2

☐ 1 ☐ 2

3. Ball Catch (3 trials; score + for pass, - for fail)

NAME _____ AGE _____

TRIAL 1 _____

TRIAL 2 _____

TRIAL 3 _____

COMMENTS:

PASS FAIL

☐ 1 ☐ 2

☐ 1 ☐ 2

☐ 1 ☐ 2

**4-YEAR PSYCHOLOGICAL EXAMINATION
MOTOR TEST**

11. FINE MOTOR

1. Wallis Pegboard (1 trial for each hand)

NUMBER OF SECONDS

RIGHT HAND _____

LEFT HAND _____

WHICH HAND USED FIRST R. _____ L. _____

COMMENTS:

PASS FAIL

☐ ☐

☐ ☐

2. Copy Forms (transfer scores of these subjects given as part of the Sheet; score + for pass, - for fail)

CIRCLE (1 SUCCESS OUT OF 3 TRIALS):

TRIAL 1 _____ TRIAL 2 _____ TRIAL 3 _____

CROSS (1 SUCCESS OUT OF 3 TRIALS):

TRIAL 1 _____ TRIAL 2 _____ TRIAL 3 _____

SQUARE (1 SUCCESS OUT OF 3 TRIALS):

TRIAL 1 _____ TRIAL 2 _____ TRIAL 3 _____

HAND DOMINANCE (check one): RIGHT _____ LEFT _____

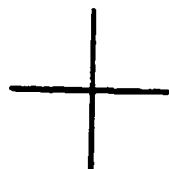
COMMENTS:

PASS FAIL

☐ ☐

☐ ☐

☐ ☐



**4-YEAR PSYCHOLOGICAL EXAMINATION
MOTOR TEST**

13. FINE MOTOR (continued)

3. Stringing Beads (1 trial 2 minutes in duration)

NUMBER OF BEADS STRUNG _____

COMMENTS:

PASS FAIL

☐ 1 ☐ 2

4. Pattern Maze

MAZE IV: TOTAL _____ INCHES

MAZE III: TOTAL _____ INCHES

COMMENTS:

PASS FAIL

☐ 1 ☐ 2
☐ 1 ☐ 2

14. DOMINANCE

1. Hand

RIGHT _____ LEFT _____ INDETERMINATE _____

COMMENTS:

R L I
☐ 1 ☐ 2 ☐ 3

2. Leg

RIGHT _____ LEFT _____ INDETERMINATE _____

COMMENTS:

R L I
☐ 1 ☐ 2 ☐ 3

3. Eye

RIGHT _____ LEFT _____ INDETERMINATE _____

COMMENTS:

R L I
☐ 1 ☐ 2 ☐ 3

15. OVERALL SUMMARY

DOMINANCE: RIGHT _____ LEFT _____ OTHER _____

R L O
☐ 1 ☐ 2 ☐ 3

4-YEAR PSYCHOLOGICAL EXAMINATION
BEHAVIOR PROFILE

1. PATIENT IDENTIFICATION

2. NAME OF CHILD

3. DATE OF BIRTH

MO. DAY YEAR

4. AGE

5. SEX

☐ MALE☐ FEMALE

6. RACE

☐ W☐ N☐ O☐ P☐ OTHER

7. EXAMINED BY

8. DATE OF EXAM

MO. DAY YEAR

ORIENTATION TO TESTING SITUATION

9. EMOTIONAL REACTIVITY

- | | | | | |
|--|--|--|---|--|
| 1 ☐
Extremely flat; no change in facial or bodily expression | 2 ☐
Somewhat flat; little change in emotional tone | 3 ☐
Normal responsiveness; affect appropriate to situation | 4 ☐
Mood more variable than average | 5 ☐
Extreme instability of emotional responses |
|--|--|--|---|--|

10. DEGREE OF IRRITABILITY

- | | | | | |
|--|--|---|--|---|
| 1 ☐
Extremely phlegmatic | 2 ☐
Rarely annoyed or disturbed by any situation | 3 ☐
Normally reactive | 4 ☐
Frequently irritable and fretful | 5 ☐
Extremely irritable and fretful; over-reacts markedly |
|--|--|---|--|---|

ORIENTATION TO EXAMINER

11. DEGREE OF COOPERATION

- | | | | | |
|--|--|--|--|--|
| 1 ☐
Extreme negativism | 2 ☐
Resistive to demands or directions a good deal of the time | 3 ☐
Cooperative with reasonable amount of discomfort and anxiety | 4 ☐
Accepts direction or demands more easily | 5 ☐
Extremely suggestible and conforming |
|--|--|--|--|--|

12. DEGREE OF DEPENDENCY

- | | | | | |
|---|--|---|---|---|
| 1 ☐
Very self-reliant; refuses help; extreme overt confidence | 2 ☐
Rarely needs reassurance | 3 ☐
Dependent in appropriate situations | 4 ☐
Demands more attention than average | 5 ☐
Constant need for attention or help |
|---|--|---|---|---|

ORIENTATION TO TEST MATERIALS

13. DURATION OF ATTENTION SPAN

- | | | | | |
|--|---|---|--|---|
| 1 ☐
Attends to tasks very briefly; highly distractible | 2 ☐
Spends short time with tasks; easily distractible | 3 ☐
Spends adequate amount of time on tasks | 4 ☐
Spends more than average time on tasks | 5 ☐
Highly perseverative; unable to shift attention |
|--|---|---|--|---|

14. GOAL ORIENTATION

- | | | | | |
|---|--|---|--|---|
| 1 ☐
No effort to reach a goal | 2 ☐
Briefly attempts to achieve goal | 3 ☐
Able to keep goal or directions in mind | 4 ☐
Keeps goal and questions in mind | 5 ☐
Compulsive absorption with task |
|---|--|---|--|---|

15. COMMENTS

15. PATIENT IDENTIFICATION

4-YEAR PSYCHOLOGICAL EXAMINATION
BEHAVIOR PROFILE

16. RESPONSE TO DIRECTIONS

- | | | | | |
|---|--|--|---|---|
| 1 ☐
Unwilling or
unable to
follow
specific
directions | 2 ☐
Some respon-
siveness
to direc-
tions | 3 ☐
Responds to
directions;
some self-
initiative
and sponta-
neity | 4 ☐
Shows very
little
deviation
from exam-
iner's
directions | 5 ☐
Completely
dependent
upon
specific
directions |
|---|--|--|---|---|

ACTIVITY

17. LEVEL OF ACTIVITY

- | | | | | |
|--|---|---|--|---|
| 1 ☐
Extreme in-
activity and
passivity;
very little
or no self-
initiated
activity | 2 ☐
Little ac-
tivity;
content to
sit still
most of
the time | 3 ☐
Normal
amount of
activity | 4 ☐
Unusual
amount of
activity and
restlessness;
very seldom
able to sit
quietly | 5 ☐
Extreme over-
activity and rest-
lessness |
|--|---|---|--|---|

18. NATURE OF ACTIVITY

- | | | | | |
|--|--|--|--|---|
| 1 ☐
Extreme
rigidity;
unable to
shift
activity or
approach to
task | 2 ☐
Some rigidity;
tends to
be inflexible in
most
situations | 3 ☐
Flexible
behavioral
patterns;
activity
appropriate
to different
situations | 4 ☐
Behavior
frequently
impulsive;
fluid and
sometimes
uncontrollable | 5 ☐
Extremely
impulsive;
explosive
and un-
controlled
behavior |
|--|--|--|--|---|

COMMUNICATION

19. NATURE OF COMMUNICATION

- | | | | | |
|---|--|--|--|--|
| 1 ☐
Nonverbal
communication;
uses gestures
and postures
or either one | 2 ☐
Content
completely
confined to
answering
directed
questions | 3 ☐
Content
includes
spontaneous
conversation | 4 ☐
Answers
questions and
may engage
in some
spontaneous
conversation | 5 ☐
Content is
usually
irrelevant
and inap-
propriate;
may at times
seem hostile |
|---|--|--|--|--|

20. COMMENTS

4-YEAR PSYCHOLOGICAL EXAMINATION ADDITIONAL OBSERVATIONS

2. NAME OF CHILD

3. DATE OF BIRTH 4. AGE 5. SEX 6. RACE
MO. DAY YEAR 1 MALE 2 FEMALE 1 W 2 M 3 OR
4 PS 5 OTHER

7. EXAMINED BY

8. DATE OF EXAM
MO. DAY YEAR

1. PATIENT IDENTIFICATION

9. FACE

- ☐ 0 Normal ☐ 1 Asymmetry
☐ 2 Little or no change of expression
☐ 3 Other (Describe)

10. MOUTH

- ☐ 0 Normal ☐ 1 Open most of the time
☐ 2 Excessive drooling
☐ 3 Unusual movements
☐ 4 Other (describe)

11. EYES

- | | | | |
|----------------------------------|------------------|----------------------------|----------------------------|
| Normal | Strabismus | RIGHT | LEFT |
| ☐ 0 Right | Nystagmus | ☐ 1 | ☐ 1 |
| ☐ 0 Left | Epiorbital fold | ☐ 2 | ☐ 2 |
| | Other (Describe) | ☐ 3 | ☐ 3 |
| | | ☐ 4 | ☐ 4 |

12. EARS

- ☐ 0 Normal ☐ 1 Other (Describe)

13. UNUSUAL MUSCULAR MOVEMENTS OR POSTURAL ADJUSTMENTS

- ☐ 0 None

If checked below, specify type of movement such as tremor, tic, spasm, athetoid movements, poor coordination, etc., in the comments column

- | | |
|-----------------------|--------------------------|
| 1. HEAD AND NECK | ☐ |
| 2. ARMS AND SHOULDERS | ☐ |
| 3. HANDS | ☐ |
| 4. TRUNK | ☐ |
| 5. LEGS AND FEET | ☐ |
| 6. TOTAL BODY | ☐ |

14. COMMENTS

4-YEAR PSYCHOLOGICAL EXAMINATION ADDITIONAL OBSERVATIONS

15. PATIENT IDENTIFICATION

16. DEVIANT OR STEREOTYPED BEHAVIOR

☐ None
0

1. DROPPING, THROWING, PUSHING OFF TABLE _____ ☐
(Not due to poor coordination)
2. EXCESSIVE AND PERSISTENT THUMB SUCKING _____ ☐
3. EXCESSIVE AND PERSISTENT NAIL BITING _____ ☐
4. UNUSUAL AND MEANINGLESS HAND MOTIONS _____ ☐
5. MEANINGLESS SMILING AND LAUGHING _____ ☐
6. EXCESSIVE CRYING _____ ☐
7. ECHOLALIA _____ ☐
8. OTHER (Describe) _____ ☐

17. OBVIOUS DEFECTS OR ANOMALIES

☐ None
0

1. MONGOLOID CHARACTERISTICS _____ ☐
2. VERY SMALL HEAD _____ ☐
3. VERY LARGE HEAD _____ ☐
4. ASYMMETRY OF SKULL _____ ☐
5. VERY BUSHY _____ ☐
6. UNUSUALLY SMALL _____ ☐
7. SKIN CONDITION _____ ☐
8. OTHER (Describe) _____ ☐

18. IS HE IN NURSERY SCHOOL NOW?

☐ Yes ☐ No
0 1

19. COMMENTS

4-YEAR PSYCHOLOGICAL TEST SUMMARY

2. NAME OF CHILD

3. DATE OF BIRTH

MO. DAY YEAR

4. AGE

5. SEX

☐ MALE ☐ FEMALE
1 2

6. RACE

☐ W ☐ N ☐ OR
☐ PR ☐ OTHER
1 2 3 4

7. EXAMINED BY

8. DATE OF EXAM

MO. DAY YEAR

CLINICAL IMPRESSION

9. INTELLIGENCE *

☐ 1

Superior

☐ 2

Average

☐ 3

Borderline

☐ 4

Mentally
Defective

10. FINE MOTOR DEVELOPMENT

☐ 1

Normal

☐ 2

Suspect

☐ 3

Abnormal

11. GROSS MOTOR DEVELOPMENT

☐ 1

Normal

☐ 2

Suspect

☐ 3

Abnormal

12. CONCEPT FORMATION

☐ 1

Normal

☐ 2

Suspect

☐ 3

Abnormal

13. BEHAVIORAL

☐ 1

Normal

☐ 2

Suspect

☐ 3

Abnormal

14. ADEQUACY OF EXAMINATION

☐ 1

Adequate

☐ 2

Not Adequate (Explain)

1. PATIENT IDENTIFICATION

16. COMMENTS

15. SUMMARY STATEMENT (OVERALL IMPRESSION)

☐ 1

Normal

☐ 2

Suspect

☐ 3

Abnormal

* For Summary Sheet Purpose and Guidelines:

SUPERIOR AND AVERAGE = NORMAL

BORDERLINE = SUSPECT

MENTALLY DEFECTIVE = ABNORMAL

COLLABORATIVE RESEARCH
PERINATAL RESEARCH BRANCH, NINDS, NIH
BETHESDA 14, MD.

Form Item Numbers linked to Data Items on PS-20, Stanford-Binet Intelligence Scale, Form L-W

ITEM ON FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
10	5359....VAR		517	517	IQ, (urnup code)
10	3084..PS-20 2120		34	34	Stanford Binet Intelligence scale; adequacy of examination
10	3033..PS-20 1120		27	29	Age, chronological
10	3129..PS-20 3120		27	29	Age, chronological
10	3180..PS-20 4120		27	29	Age, chronological
10	5358....VAR		514	516	IQ
10	3182..PS-20 4120		33	33	IQ, classification
10	3131..PS-20 3120		33	33	IQ, classification
10	3083..PS-20 2120		33	33	IQ, classification
10	3130..PS-20 3120		30	32	IQ, Pinneau
10	3035..PS-20 1120		33	33	Stanford Binet Intelligence scale; IQ, classification
10	3034..PS-20 1120		30	32	Stanford Binet Intelligence scale; IQ, Pinneau
11	3183..PS-20 4120		34	34	Adequacy of entire PS-25 test battery
11	3132..PS-20 3120		34	34	Adequacy of entire PS-25 test battery
11	6021....VAR		1265	1265	IQ; adequacy of exam
11	3036..PS-20 1120		34	34	Stanford Binet Intelligence scale; adequacy of examination
13	3041..PS-20 1120		39	39	Stanford Binet Intelligence scale; year 2, alternate
13	3038..PS-20 1120		36	36	Stanford Binet Intelligence scale; year 2, identifying parts of body
13	3039..PS-20 1120		37	37	Stanford Binet Intelligence scale; year 2, picture vocabulary
13	3037..PS-20 1120		35	35	Stanford Binet Intelligence scale; year 2, three-hole form board
15	3040..PS-20 1120		38	38	Stanford Binet Intelligence scale; year 2, word combination
15	3046..PS-20 1120		44	44	Stanford Binet Intelligence scale; year 2-6, alternate
15	3042..PS-20 1120		40	40	Stanford Binet Intelligence scale; year 2-6, identifying objects by use
15	3043..PS-20 1120		41	41	Stanford Binet Intelligence scale; year 2-6, naming objects
15	3044..PS-20 1120		42	42	Stanford Binet Intelligence scale; year 2-6, picture vocabulary
15	3045..PS-20 1120		43	43	Stanford Binet Intelligence scale; year 2-6, repeating 2 digits
17	3051..PS-20 1120		49	49	Stanford Binet Intelligence scale; year 3, alternate
17	3048..PS-20 1120		46	46	Stanford Binet Intelligence scale; year 3, block building
17	3050..PS-20 1120		48	48	Stanford Binet Intelligence scale; year 3, copying a circle
17	3049..PS-20 1120		47	47	Stanford Binet Intelligence scale; year 3, picture memories
19	3047..PS-20 1120		45	45	Stanford Binet Intelligence scale; year 3-6, alternate
19	3056..PS-20 1120		54	54	Stanford Binet Intelligence scale; year 3-6, comparison of balls
19	3052..PS-20 1120		50	50	Stanford Binet Intelligence scale; year 3-6, comprehension
19	3055..PS-20 1120		53	53	Stanford Binet Intelligence scale; year 3-6, discrimination: animal
19	3053..PS-20 1120		51	51	Stanford Binet Intelligence scale; year 3-6, discrimination: animal
19	3054..PS-20 1120		52	52	Stanford Binet Intelligence scale; year 3-6, response to pictures
21	3061..PS-20 1120		59	59	Stanford Binet Intelligence scale; year 4, alternate
21	3058..PS-20 1120		56	56	Stanford Binet Intelligence scale; year 4, naming objects from memory

Form Item Numbers Linked to Data Items on PS-20, Stanford-Binet Intelligence Scale, Form L-M

ITEM ON FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
21	3059..PS-20	1120	57	57	Stanford Binet Intelligence scale; year 4, opposite analogies
21	3060..PS-20	1120	58	58	Stanford Binet Intelligence scale; year 4, pictorial identification
21	3057..PS-20	1120	55	55	Stanford Binet Intelligence scale; year 4, picture vocabulary
22	3066..PS-20	1120	64	64	Stanford Binet Intelligence scale; year 4-6, alternate
22	3065..PS-20	1120	63	63	Stanford Binet Intelligence scale; year 4-6, comprehension III
22	3062..PS-20	1120	60	60	Stanford Binet Intelligence scale; year 4-6, opposite analogies
22	3063..PS-20	1120	61	61	Stanford Binet Intelligence scale; year 4-6, pict. similarities & differences
22	3064..PS-20	1120	62	62	Stanford Binet Intelligence scale; year 4-6, three commissions
24	3089..PS-20	2120	39	39	Stanford Binet Intelligence scale; year 5, alternate
24	3087..PS-20	2120	37	37	Stanford Binet Intelligence scale; year 5, copying a square
24	3086..PS-20	2120	36	36	Stanford Binet Intelligence scale; year 5, definitions
24	3088..PS-20	2120	38	38	Stanford Binet Intelligence scale; year 5, patience rectangles
24	3085..PS-20	2120	35	35	Stanford Binet Intelligence scale; year 5, picture completion
26	3094..PS-20	2120	44	44	Stanford Binet Intelligence scale; year 6, alternate
26	3091..PS-20	2120	41	41	Stanford Binet Intelligence scale; year 6, differences
26	3092..PS-20	2120	42	42	Stanford Binet Intelligence scale; year 6, number concepts
26	3093..PS-20	2120	43	43	Stanford Binet Intelligence scale; year 6, opposite analogies
26	3090..PS-20	2120	40	40	Stanford Binet Intelligence scale; year 6, vocabulary
28	3099..PS-20	2120	49	49	Stanford Binet Intelligence scale; year 7, alternate
28	3097..PS-20	2120	47	47	Stanford Binet Intelligence scale; year 7, comprehension IV
28	3096..PS-20	2120	46	46	Stanford Binet Intelligence scale; year 7, copying a diamond
28	3098..PS-20	2120	48	48	Stanford Binet Intelligence scale; year 7, repeating 5 digits
28	3095..PS-20	2120	45	45	Stanford Binet Intelligence scale; year 7, similarities
30	3104..PS-20	2120	54	54	Stanford Binet Intelligence scale; year 8, alternate
30	3103..PS-20	2120	53	53	Stanford Binet Intelligence scale; year 8, comprehension IV
30	3102..PS-20	2120	52	52	Stanford Binet Intelligence scale; year 8, similarities and differences
30	3101..PS-20	2120	51	51	Stanford Binet Intelligence scale; year 8, verbal absurdities
30	3100..PS-20	2120	50	50	Stanford Binet Intelligence scale; year 8, vocabulary
31	3109..PS-20	2120	59	59	Stanford Binet Intelligence scale; year 9, alternate
31	3107..PS-20	2120	57	57	Stanford Binet Intelligence scale; year 9, making change
31	3105..PS-20	2120	55	55	Stanford Binet Intelligence scale; year 9, memory for designs
31	3108..PS-20	2120	58	58	Stanford Binet Intelligence scale; year 9, repeating 4 digits
31	3106..PS-20	2120	56	56	Stanford Binet Intelligence scale; year 9, rhymes
33	3111..PS-20	2120	61	61	Stanford Binet Intelligence scale; year 10, abstract words
33	3114..PS-20	2120	64	64	Stanford Binet Intelligence scale; year 10, alternate
33	3113..PS-20	2120	63	63	Stanford Binet Intelligence scale; year 10, repeating 6 digits
33	3110..PS-20	2120	60	60	Stanford Binet Intelligence scale; year 10, vocabulary
33	3117..PS-20	2120	62	62	Stanford Binet Intelligence scale; year 10, word naming

Form Item Numbers Linked to Data Items on PS-21, Graham-Ernhart Block Sort Test

ITEM ON FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
9	3133..PS-21	3120	35	35	Graham Ernhart block sort raw score, level 3, trial 1
9	3134..PS-21	3120	36	36	Graham Ernhart block sort raw score, level 3, trial 2
11	3135..PS-21	3120	37	37	Graham Ernhart block sort raw score, level 3, trial 3
11	3136..PS-21	3120	38	38	Graham Ernhart block sort raw score, level 2, trial 1
11	3137..PS-21	3120	39	39	Graham Ernhart block sort raw score, level 2, trial 2
13	3138..PS-21	3120	40	40	Graham Ernhart block sort raw score, level 2, trial 3
13	3139..PS-21	3120	41	42	Graham Ernhart block sort raw score, level 4, trial 1
13	3140..PS-21	3120	43	44	Graham Ernhart block sort raw score, level 4, trial 2
14	3141..PS-21	3120	45	46	Graham Ernhart block sort raw score, level 4, trial 3
14	3143..PS-21	3120	48	49	Graham Ernhart block sort raw score, summary, level 2
14	3142..PS-21	3120	47	47	Graham Ernhart block sort raw score, summary, level 3
14	3144..PS-21	3120	50	51	Graham Ernhart block sort raw score, summary, level 4
14	3145..PS-21	3120	52	53	Graham Ernhart block sort raw score, summary, total
14	5953.....VAM		1147	1148	Graham Ernhart block sort test; raw score, summary, total

Form Item Numbers linked to Data Items on PS-22, Motor Test

ITEM NN FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
9	3151..PS-22	3120	61	61	Motor test, gross, ball catch, trial 1
9	6025....VAR		1269	1269	Motor test, gross, ball catch, trial 1
9	6026....VAR		1270	1270	Motor test, gross, ball catch, trial 1
9	3152..PS-22	3120	62	62	Motor test, gross, ball catch, trial 2
9	3153..PS-22	3120	63	63	Motor test, gross, ball catch, trial 2
9	6027....VAR		1271	1271	Motor test, gross, ball catch, trial 3
9	6024....VAR		1268	1268	Motor test, gross, ball catch, trial 3
9	3150..PS-22	3120	60	60	Motor test, gross, hopping, left foot
9	3149..PS-22	3120	59	59	Motor test, gross, hopping, left foot
9	6023....VAR		1267	1267	Motor test, gross, hopping, right foot
9	6022....VAR		1266	1266	Motor test, gross, hopping, right foot
9	3148..PS-22	3120	58	58	Motor test, gross, line walk, score
9	3146..PS-22	3120	54	55	Motor test, gross, line walk, trial 1
9	3147..PS-22	3120	56	57	Motor test, gross, line walk, trial 2
11	3156..PS-22	3120	66	66	Motor test, fine, copy foras, circle
11	6030....VAR		1274	1274	Motor test, fine, copy foras, circle
11	6031....VAR		1275	1275	Motor test, fine, copy foras, circle
11	3157..PS-22	3120	67	67	Motor test, fine, copy foras, cross
11	3158..PS-22	3120	68	68	Motor test, fine, copy foras, cross
11	6032....VAR		1276	1276	Motor test, fine, copy foras, square
11	6029....VAR		1273	1273	Motor test, fine, wallin pegboard, square
11	3155..PS-22	3120	65	65	Motor test, fine, wallin pegboard, left hand
11	3154..PS-22	3120	64	64	Motor test, fine, wallin pegboard, left hand
11	6028....VAR		1272	1272	Motor test, fine, wallin pegboard, right hand
13	3161..PS-22	3120	71	71	Motor test, fine, porteus vase, vase 3
13	3160..PS-22	3120	70	70	Motor test, fine, porteus vase, vase 4
13	6034....VAR		1278	1278	Motor test, fine, porteus vase, vase 4
13	6033....VAR		1277	1277	Motor test, fine, stringing beads
13	3159..PS-22	3120	69	69	Motor test, fine, stringing beads
14	3164..PS-22	3120	74	74	Motor test, dominance, eye
14	5956....VAR		1151	1151	Motor test, dominance, eye
14	5954....VAR		1149	1149	Motor test, dominance, hand
14	3162..PS-22	3120	72	72	Motor test, dominance, hand
14	3163..PS-22	3120	73	73	Motor test, dominance, leg
14	5955....VAR		1150	1150	Motor test, dominance, leg
15	5957....VAR		1152	1152	Motor test, dominance, overall summary
15	3165..PS-22	3120	75	75	Motor test, dominance, overall summary

Form Item Numbers linked to Data Items on PS-23, Behavior Profile

ITEM ON FORM	DATA ITEM ID		CARD NUM	FROM	TO	DATA ITEM NAME
9	3184..PS-23	4120	35	35	35	Behavior profile, orientation to testing situation, emotional reactivity
10	3185..PS-23	4120	36	36	36	Behavior profile, orientation to testing situation, degree of irritability
11	3186..PS-23	4120	37	37	37	Behavior profile, orientation to examiner, degree of cooperation
12	3187..PS-23	4120	38	38	38	Behavior profile, orientation to examiner, degree of dependency
13	3188..PS-23	4120	39	39	39	Behavior profile, orientation to test materials, duration of attention span
14	3189..PS-23	4120	40	40	40	Behavior profile, orientation to test materials, goal orientation
15	3190..PS-23	4120	41	41	41	Behavior profile, orientation to test materials, response to directions
17	3191..PS-23	4120	42	42	42	Behavior profile activity, level of
18	3192..PS-23	4120	43	43	43	Behavior profile activity, nature of
19	3193..PS-23	4120	44	44	44	Behavior profile activity, nature of communication

Form Item Numbers linked to Data Items on PS-24, Additional Observations

ITEM ON FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
9	3194..PS-24	4120	45	45	Face observation by examiner
10	3195..PS-24	4120	46	46	Mouth observation by examiner
11	3197..PS-24	4120	48	48	Eye, left, observation by examiner
11	3196..PS-24	4120	47	47	Eye, right, observation by examiner
12	3198..PS-24	4120	49	49	Ears observation by examiner
13	3200..PS-24	4120	51	51	Movements, unusual, arms and shoulders; observation by examiner
13	3201..PS-24	4120	52	52	Movements, unusual, hands; observation by examiner
13	3199..PS-24	4120	50	50	Movements, unusual, head and neck; observation by examiner
13	3203..PS-24	4120	54	54	Movements, unusual, legs and feet; observation by examiner
13	3204..PS-24	4120	55	55	Movements, unusual, total body observation by examiner
13	3202..PS-24	4120	53	53	Movements, unusual, trunk; observation by examiner
16	3205..PS-24	4120	56	56	Behavior deviant, drop, throw, push off table observation by examiner
16	3211..PS-24	4120	62	62	Behavior deviant, echolalia observation by examiner
16	3207..PS-24	4120	58	58	Behavior deviant, excessive & persistent nail biting observation by examiner
16	3206..PS-24	4120	57	57	Behavior deviant, excessive & persistent thumb sucking observation by examiner
16	3210..PS-24	4120	61	61	Behavior deviant, excessive crying observation by examiner
16	3209..PS-24	4120	60	60	Behavior deviant, meaningless smile & laughing observation by examiner
16	3212..PS-24	4120	63	63	Behavior deviant, other observation by examiner
16	3208..PS-24	4120	59	59	Behavior deviant, unusual and meaningless hand motion observation by examiner
17	3220..PS-24	4120	71	71	Anomalies, other by examiner
17	3216..PS-24	4120	67	67	Anomalies, physical, asymmetry of skull observation by examiner
17	3213..PS-24	4120	64	64	Anomalies, physical, mongoloid characteristics observation by examiner
17	3219..PS-24	4120	70	70	Anomalies, physical, skin condition by examiner
17	3218..PS-24	4120	69	69	Anomalies, physical, unusually small by examiner
17	3215..PS-24	4120	66	66	Anomalies, physical, very large head observation by examiner
17	3217..PS-24	4120	68	68	Anomalies, physical, very obese observation by examiner
17	3214..PS-24	4120	65	65	Anomalies, physical, very small head observation by examiner
16	3221..PS-24	4120	72	72	School enrollment, nursery

Form Item Numbers Linked to Data Items on PS-25, Test Summary

ITEM ON FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
5	3169..PS-25	4120	15	15	Sex
5	3070..PS-25	2120	15	15	Sex
5	3118..PS-25	3120	15	15	Sex
5	3022..PS-25	1120	15	15	Sex
6	3119..PS-25	3120	16	16	Race
6	3071..PS-25	2120	16	16	Race
6	3170..PS-25	4120	16	16	Race
6	3023..PS-25	1120	16	16	Race
7	3171..PS-25	4120	17	18	Examiner for Form PS-25
7	3120..PS-25	3120	17	18	Examiner for Form PS-25
7	3024..PS-25	1120	17	18	Examiner for Form PS-25
7	3072..PS-25	2120	17	18	Examiner for Form PS-25
9	3121..PS-25	3120	19	19	Intelligence
9	3073..PS-25	2120	19	19	Intelligence, clinical impression
9	3025..PS-25	1120	19	19	Intelligence, clinical impression
9	3172..PS-25	4120	19	19	Intelligence, clinical impression
9	5945....VAR		1137	1137	Intelligence, clinical impression
10	3081..PS-20	2120	27	29	Age, chronological
10	3122..PS-25	3120	20	20	Development, fine motor, clinical impression
10	3173..PS-25	4120	20	20	Development, fine motor, clinical impression
10	3074..PS-25	2120	20	20	Development, fine motor, clinical impression
10	3026..PS-25	1120	20	20	Development, fine motor, clinical impression
10	5946....VAR		1138	1138	Development, motor, fine, clinical impression
11	3082..PS-20	2120	30	32	IQ, Pinneau
11	3174..PS-25	4120	21	21	Development, gross motor, clinical impression
11	3075..PS-25	2120	21	21	Development, gross motor, clinical impression
11	3123..PS-25	3120	21	21	Development, gross motor, clinical impression
11	3027..PS-25	1120	21	21	Development, gross motor, clinical impression
11	5947....VAR		1139	1139	Development, motor, gross, clinical impression
12	5952....VAR		1144	1146	Age chronological
12	3175..PS-25	4120	22	22	Concept formation
12	3076..PS-25	2120	22	22	Concept formation
12	3124..PS-25	3120	22	22	Concept formation, clinical impression
12	3028..PS-25	1120	22	22	Concept formation, clinical impression
12	5948....VAR		1140	1140	Concept formation, clinical impression
13	5949....VAR		1141	1141	Behavior profile, clinical impression
13	3176..PS-25	4120	23	23	Behavioral
13	3029..PS-25	1120	23	23	Behavioral, clinical impression
13	3077..PS-25	2120	23	23	Behavioral, clinical impression
13	3125..PS-25	3120	23	23	Behavioral, clinical impression
14	3030..PS-25	1120	24	24	Adequacy of entire 4 year psych exam
14	5950....VAR		1142	1142	Adequacy of entire 4 year psych exam

Port Item Numbers linked to Data Items on PS-25, Test Summary

ITEM NN FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
14	3177..PS-25	4120	24	24	Adequacy of entire PS-25 test battery
14	3126..PS-25	3120	24	24	Adequacy of entire PS-25 test battery
14	3078..PS-25	2120	24	24	Adequacy of entire PS-25 test battery
15	3128..PS-25	3120	26	26	Intelligence scale administered
15	3032..PS-25	1120	26	26	Intelligence scale administered
15	3080..PS-25	2120	26	26	Intelligence scale administered
15	3179..PS-25	4120	26	26	Intelligence scale administered
15	3031..PS-25	1120	25	25	Overall impression, normal, suspect, abnormal, unknown
15	3127..PS-25	3120	25	25	Overall impression, normal, suspect, abnormal, unknown
15	3178..PS-25	4120	25	25	Overall impression, normal, suspect, abnormal, unknown
15	3079..PS-25	2120	25	25	Overall impression, normal, suspect, abnormal, unknown
15	5951....VAR		1143	1143	Overall impression, normal, suspect, abnormal, unknown

DEFINITION OF CODES
4 YEAR PSYCHOLOGICAL EXAMINATION
FORM PS 20-25 CARD 112C

<u>FIELD</u>		<u>CARD COLUMN</u>
1.	<u>Card Number</u> Code: 1	1
2.	<u>Form Number</u> Code: 120	2-4
3.	<u>Revision Number</u> Code: 0 - Form Dated: 8/63 3 - Form Dated: 8/63 (Exam age outside limits)	5
4.	<u>NINDB Number</u> Nine-digit number for Patient Identification Code: As given	6-14
SUMMARY		
5.	<u>Sex</u> PS-25, Item 5 Code: 1 - Male 2 - Female	15
6.	<u>Race</u> PS-25, Item 6 Code: 1 - White 2 - Negro 3 - Oriental 4 - Puerto Rican 8 - Other 9 - Unknown	16
7.	<u>Examined By</u> PS-25, Item 7 Code: See "Examiners", Pages 15 & 16 Additional code: 98 - Examiner unknown 99 - Visiting examiner or tested at another institution	17-18
8.	<u>Clinical Impression</u> PS-25, Items 9-13 Five-digit code for: <u>Intelligence</u> (col. 19) Code: 1 - Superior 2 - Average 3 - Borderline 4 - Mentally defective 8 - Comment only 9 - Unknown	19-23

DEFINITION OF CODES (Continued)

FORM PS-20 & 25
Card 1120

FIELD

CARD
COLUMN

- | | |
|--|-------|
| 8. <u>Clinical Impression (cont.)</u> | 19-23 |
| <u>Fine Motor Development</u> (col. 20) | |
| <u>Gross Motor Development</u> (col. 21) | |
| <u>Concept Formation</u> (col. 22) | |
| <u>Behavioral</u> (col. 23) | |
| Code for each column: | |
| 1 - Normal | |
| 2 - Suspect | |
| 3 - Abnormal | |
| 8 - Comment only | |
| 9 - Unknown | |
| 9. <u>Adequacy of Entire Test Battery</u> | 24 |
| PS-25, Item 14 | |
| Code: 1 - Adequate | |
| 2 - Not adequate | |
| 8 - Comment only | |
| 9 - Unknown | |
| 10. <u>Summary Statement - Overall Impression</u> | 25 |
| PS-25, Item 15 | |
| Code: 1 - Normal | |
| 2 - Suspect | |
| 3 - Abnormal | |
| 9 - Unknown | |
| 11. <u>Intelligence Scale Administered</u> | 26 |
| PS-25 | |
| Code: 1 - Binet | |
| 2 - Other | |
| 3 - None | |
| 4 - Binet and other | |
| STANFORD-BINET INTELLIGENCE SCALE | |
| 12. <u>Chronological Age</u> | 27-29 |
| PS-20, Item 10 | |
| Code: 001-211 - As given in years & months (Rev. 3 only) | |
| 300-500 - As given in years and months | |
| 501-911 - As given in years and months (Rev. 3 only) | |
| 13. <u>I.Q.</u> | 30-32 |
| PS-20, Item 10 | |
| Code: 025-175 - As given | |
| 999 - Unknown | |
| 006-024 - reviewed and accepted | |

DEFINITION OF CODES (Continued)

FORM PS-20 & 25
Card 1120

FIELD

CARD
COLUMN

- | | |
|--|--------------|
| <p>14. <u>IQ Classification</u>
PS-20, Item 10
Code: 1 - Superior
2 - Average
3 - Borderline
4 - Mentally defective
9 - Unknown</p> | <p>33</p> |
| <p>15. <u>Adequacy of Intelligence Scale Administered</u>
PS-20, Item 11
Code: 1 - Adequate
2 - Not adequate
9 - Unknown</p> | <p>34</p> |
| <p>16. <u>Year II</u>
PS-20, Item 13
Five-digit code for:
 <u>Three-hold Form Board</u> (col. 35)
 <u>Identifying Parts of the Body</u> (col. 36)
 <u>Picture Vocabulary</u> (col. 37)
 <u>Word Combination</u> (col. 38)
 <u>Alternate</u> (col. 39)
Code for each column:
 1 - Pass
 2 - Fail
 8 - Item not administered
 9 - Unknown - test not administered</p> | <p>35-39</p> |
| <p>17. <u>Year II-6</u>
PS-20, Item 15
Five-digit code for:
 <u>Identifying Objects by Use</u> (col. 40)
 <u>Naming Objects</u> (col. 41)
 <u>Picture Vocabulary</u> (col. 42)
 <u>Repeating 2 Digits</u> (col. 43)
 <u>Alternate</u> (col. 44)
Code for each column:
 Same as in Field 16</p> | <p>40-44</p> |
| <p>18. <u>Year III</u>
PS-20, Item 17
Five-digit code for:
 <u>Picture Vocabulary</u> (col. 45)
 <u>Block Building</u> (col. 46)
 <u>Picture Memories</u> (col. 47)
 <u>Copying a Circle</u> (col. 48)
 <u>Alternate</u> (col. 49)
Code for each column:
 Same as in Field 16</p> | <p>45-49</p> |

DEFINITION OF CODES (Continued)

FORM PS-20 & 25
Card 1120

FIELD

CARD
COLUMN

19. Year III-6
PS-20, Item 19
Five-digit code for:
 Comparison of Balls (col. 50)
 Discrimination of Animal Pictures (col. 51)
 Response to Pictures (col. 52)
 Comprehension (col. 53)
 Alternate (col. 54)
Code for each column:
 Same as in Field 16
20. Year IV
PS-20, Item 21
Five-digit code for:
 Picture Vocabulary (col. 55)
 Naming Objects from Memory (col. 56)
 Opposite Analogies (col. 57)
 Pictorial Identification (col. 58)
 Alternate (col. 59)
Code for each column:
 Same as in Field 16
21. Year IV-6
PS-20, Item 22
Five-digit code for:
 Opposite Analogies (col. 60)
 Pictorial Similarities and Differences (col. 61)
 Three Commissions (col. 62)
 Comprehension III (col. 63)
 Alternate (col. 64)
Code for each column:
 Same as in Field 16

DEFINITION OF CODES (Continued)

FORM PS-20 & 25
Card 2120

FIELD

CARD
COLUMN

1. Card Number
Code: 2

1

2. Basic Data
Code: Same as in cols. 2-34 of Card 1

2-34

STANFORD-BINET INTELLIGENCE SCALE (cont.)

3. Year V
PS-20, Item 24
Five-digit code for:
Picture Completion (col. 35)
Definitions (col. 36)
Copying a Square (col. 37)
Patience: Rectangles (col. 38)
Alternate (col. 39)
Code for each column:
1 - Pass
2 - Fail
8 - Item not administered
9 - Unknown - test not administered

35-39

4. Year VI
PS-20, Item 26
Five-digit code for:
Vocabulary (col. 40)
Differences (col. 41)
Number Concepts (col. 42)
Opposite Analogies (col. 43)
Alternate (col. 44)
Code for each column:
Same as in Field 3

40-44

5. Year VII
PS-20, Item 28
Five-digit code for:
Similarities (col. 45)
Copying a Diamond (col. 46)
Comprehension IV (col. 47)
Repeating 5 Digits (col. 48)
Alternate (col. 49)
Code for each column:
Same as in Field 3

45-49

DEFINITION OF CODES (Continued)

FORM PS-20 & 25
Card 2120

FIELD

CARD
COLUMN

6. Year VIII
 PS-20, Item 30
 Five-digit code for:
 Vocabulary (col. 50)
 Verbal Absurdities (col. 51)
 Similarities and Differences (col. 52)
 Comprehension IV (col. 53)
 Alternate (col. 54)
 Code for each column:
 Same as in Field 3
7. Year IX
 PS-20, Item 31
 Five-digit code for:
 Memory for Designs (col. 55)
 Rhymes (col. 56)
 Making Change (col. 57)
 Repeating 4 Digits Reversed (col. 58)
 Alternate (col. 59)
 Code for each column:
 Same as in Field 3
8. Year X
 PS-20, Item 33
 Five-digit code for:
 Vocabulary (col. 60)
 Abstract Words (col. 61)
 Word Naming (col. 62)
 Repeating 6 Digits (col. 63)
 Alternate (col. 64)
 Code for each column:
 Same as in Field 3
- 50-54
- 55-59
- 60-64

DEFINITION OF CODES (Continued)

FORM PS-21, 22 & 2,
Card 3120

FIELD

CARD
COLUMN

1. Card Number
Code: 3 1
2. Basic Data
Code: Same as in cols. 2-34 of Card 1 2-34

GRAHAM-ERNHART BLOCK SORT
3. Level III
PS-21, Item 9 35-37
Three-digit code for:
 Raw Score: Trial 1 (col. 35)
 : Trial 2 (col. 36)
 : Trial 3 (col. 37)
Code for each column:
 0-2 - As given
 8 - Item not administered
 9 - Unknown - test not administered
4. Level II
PS-21, Item 11 38-40
Three-digit code for:
 Raw Score: Tr. 1 1 (col. 38)
 : Trial 2 (col. 39)
 : Trial 3 (col. 40)
Code for each column:
 0-3 - As given
 8 - Item not administered
 9 - Unknown - test not administered
5. Level IV
PS-21, Item 13 41-46
Six-digit code for:
 Raw Score: Trial 1 (cols. 41-42)
 : Trial 2 (cols. 43-44)
 : Trial 3 (cols. 45-46)
Code for each two columns:
 00-10 - As given
 88 - Item not administered
 99 - Unknown - test not administered

DEFINITION OF CODES (Continued)

FORM PS-21, 22 & 25
Card 3120

FIELD

CARD
COLUMN

6.

Summary

PS-21, Item 14

Seven-digit code for:

Raw Score: Level III (c. 1. 47)

Code: 0-6 - As given

8 - Incomplete test

9 - Unknown - test not administered

Raw Score: Level II (cols. 48-49)

Code: 00-09 - As given

88 - Incomplete test

99 - Unknown - test not administered

Raw Score: Level IV (cols. 50-51)

Code: 00-30 - As given

88 - Incomplete test

99 - Unknown - test not administered

Raw Score: Level I (cols. 52-53)

Code: 00-45 - As given

88 - Incomplete test

99 - Unknown - test not administered

MOTOR TEST

7.

Gross

PS-22, Item 9

Ten-digit code for:

Line Walk: Trial 1 (cols. 54-55)

: Trial 2 (cols. 56-57)

Code for each two columns:

00-10 - As given in feet

88 - Item not administered

99 - Unknown - test not administered

Line Walk: Score (col. 58)

Hopping: Right Foot (col. 59)

: Left Foot (col. 60)

Ball Catch: Trial 1 (col. 61)

: Trial 2 (col. 62)

: Trial 3 (col. 63)

Code for each column:

1 - Pass

2 - Fail

8 - Item not administered

9 - Unknown - test not administered

54-63

DEFINITION OF CODES (Continued)

FORM PS-21, 22 & 25
Card 3120

FIELD

CARD
COLUMN

8.

Fine

PS-22, Item 11

Eight-digit code for:

Wallin Pegboard: Right Hand (col. 64)
: Left Hand (col. 65)

Copy Forms: Circle (col. 66)

: Cross (col. 67)

: Square (col. 68)

Stringing Beads (col. 69)

Porteus Maze: IV (col. 70)

Code for each column:

1 - Pass

2 - Fail

8 - Item not administered

9 - Unknown - test not administered

Porteus Maze: III (col. 71)

Code: 1 - Pass

2 - Fail

3 - Not administered, Maze IV passed

8 - Maze IV and III not administered,
or Maze IV failed and Maze III not
administered

9 - Unknown - test not administered

64-71

9.

Dominance

PS-22, Items 14 and 15

Four-digit code for:

Hand (col. 72)

Leg (col. 73)

Eye (col. 74)

Code for each column:

1 - Right

2 - Left

3 - Indeterminate

9 - Unknown

Overall Summary (col. 75)

Code: 1 - Right

2 - Left

3 - Other

9 - Unknown

72-75

DEFINITION OF CODES (Continued)

FORM PS-23, 24 & 25
Card 4120

FIELD

CARD COLUMN

1. Card Number
Code: 4
2. Basic Data
Code: Same as in cols. 2-34 of Card 1

1

2-34

BEHAVIOR PROFILE

3. Orientation to Testing Situation
PS-23, Items 9 and 10
Two-digit code for:
 - Emotional Reactivity (col. 35)
Code: 1 - Extremely flat
2 - Somewhat flat
3 - Normal
4 - Mood more variable than average
5 - Extreme instability
8 - Comment only
9 - Unknown
 - Degree of Irritability (col. 36)
Code: 1 - Extremely phlegmatic
2 - Rarely annoyed
3 - Normally reactive
4 - Frequently irritable
5 - Extremely irritable
6 - Variable
8 - Comment only
9 - Unknown
4. Orientation to Examiner
PS-23, Items 11 and 12
Two-digit code for:
 - Degree of Cooperation (col. 37)
Code: 1 - Extreme negativism
2 - Resistive
3 - Cooperative
4 - Accepts directions more easily
5 - Extremely suggestible
6 - Variable
8 - Comment only
9 - Unknown
 - Degree of Dependency (col. 38)
Code: 1 - Very self-reliant
2 - Rarely needs help
3 - Dependent in appropriate situations
4 - Demands more attention
5 - Constant need for attention
6 - Variable
8 - Comment only
9 - Unknown

35-36

37-38

DEFINITION OF CODES (Continued)

FORM PS-23, 24 & 25
Card 4120

FIELD

CARD
COLUMN

5.

Orientation to Test Materials

PS-23, Items 13, 14 and 16

Three-digit code for:

Duration of Attention Span (col. 39)

- Code: 1 - Very brief
2 - Short time
3 - Adequate
4 - More than average
5 - Highly perseverative
6 - Variable
8 - Comment only
9 - Unknown

Goal Orientation (col. 40)

- Code: 1 - No effort
2 - Brief attempt
3 - Able to keep goal in mind
4 - Keeps goal and questions in mind
5 - Compulsive absorption
6 - Variable
8 - Comment only
9 - Unknown

Response to Directions (col. 41)

- Code: 1 - Unwilling or unable to follow specific directions
2 - Some responsiveness
3 - Responds to directions
4 - Shows little deviation from examiner's directions
5 - Completely dependent upon specific directions
6 - Variable
8 - Comment only
9 - Unknown

6.

Activity

PS-23, Items 17 and 18

Two-digit code for:

Level of: (col. 42)

- Code: 1 - Extreme inactivity
2 - Little activity
3 - Normal amount of activity
4 - Unusual amount of activity
5 - Extremely impulsive
6 - Variable
8 - Comment only
9 - Unknown

42-43

DEFINITION OF CODES (Continued)

FORM PS-23, 24 &
Card 4120

FIELD

CARD
COLUMN

6. Activity (cont.)
Nature of: (col. 43)
Code: 1 - Extreme rigidity
2 - Some rigidity
3 - Flexible behavior
4 - Behavior frequently impulsive
5 - Extremely impulsive
6 - Variable
8 - Comment only
9 - Unknown

42-43

7. Communication - Nature of
PS-23, Item 19
Code: 1 - Nonverbal
2 - Content completely confined to
directed question
3 - Content includes spontaneous conversation
4 - Answers questions - some spontaneous
conversation
5 - Content irrelevant and inappropriate
8 - Comment only
9 - Unknown

44

ADDITIONAL OBSERVATIONS

8. Face
PS-24, Item 9
Code: 0 - Normal
1 - Asymmetry
2 - Little or no change of expression
3 - Combination of codes 1 and 2
4 - Combination of codes 1 and 8
5 - Combination of codes 2 and 8
8 - Other
9 - Unknown

45

9. Mouth
PS-24, Item 10
Code: 0 - Normal
1 - Open most of time
2 - Excessive drooling
3 - Unusual movements
4 - Combination of codes 1 and 2
5 - Combination of codes 1 and 3
6 - Combination of codes 1 and 8
8 - Other
9 - Unknown

46

DEFINITION OF CODES (Continued)

FORM PS-23, 24 & 25
Card 4120

FIELD

CARD
COLUMN

10. Eyes
PS-24, Item 11
Two-digit code for:
 Right (col. 47)
 Left (col. 48)
Code for each column:
 0 - Normal
 1 - Strabismus
 2 - Nystagmus
 3 - Epicanthic fold
 4 - Combination of codes 1 and 3
 5 - Combination of codes 1 and 8
 6 - Combination of codes 2 and 8
 7 - Combination of codes 2 and 3
 8 - Other
 9 - Unknown
- 47-48
11. Ears
PS-24, Item 12
Code: 0 - Normal
 8 - Other
 9 - Unknown
- 49
12. Unusual Muscular Movements
PS-24, Item 13
Six-digit code for:
 Head and Neck (col. 50)
 Arms and Shoulders (col. 51)
 Hands (col. 52)
 Trunk (col. 53)
 Legs and Feet (col. 54)
 Total Body (col. 55)
Code for each column:
 0 - Absent
 1 - Present
 9 - Unknown
- 50-55
13. Deviant or Stereotyped Behavior
PS-24, Item 16
Eight-digit code for:
 Dropping, Throwing, Pushing Off Table (col. 56)
 Excessive and Persistent Thumb Sucking (col. 57)
 Excessive and Persistent Nail Biting (col. 58)
- 56-63

DEFINITION OF CODES (Continued)

FORM PS-23, 24 & 25
Card 4120

FIELD

CARD
COLUMN

13. Deviant or Stereotyped Behavior (cont.)
Unusual and Meaningless Hand Motions (col. 59)
Meaningless Smiling and Laughing (col. 60)
Excessive Crying (col. 61)
Echolalia (col. 62)
Other (col. 63)
Code for each column:
Same as in Field 12
56-63
14. Obvious Defects or Anomalies
PS-24, Item 17
Eight-digit code for:
Mongoloid Characteristics (col. 64)
Very Small Head (col. 65)
Very Large Head (col. 66)
Asymmetry of Skull (col. 67)
Very Obese (col. 68)
Unusually Small (col. 69)
Skin Condition (col. 70)
Other (col. 71)
Code for each column:
Same as in Field 12
64-71
15. Is He in Nursery School Now
PS-24, Item 18
Code: 0 - Yes
1 - No
9 - Unknown
72

4-YEAR PSYCHOLOGICAL EXAMINATION

All Institutions

98 - Unknown

99 - Transfer Case or Visiting Examiner

05 - Boston
00 - Fiedler
01 - Raife
02 - Dickey
03 - Cohen
04 - Ingram
05 - Laverman
06 - Shantz
07 - Shulman
08 - Silkert
09 - Stein
10 - Kantrowitz
11 - Sands
12 - Glickman
13 - Laverman & Fiedler
14 - Feldman
15 - Tabellario
16 - Green
17 - Stern
18 - Cohen & Fiedler
19 - Krawshaar
20 - Hageman
21 - Ceppi
22 - Siegel
23 - Marcuse
24 - Krinsky
25 - Kahan
26 - Paget
27 - Kolers
28 - Hall
29 - DeLong
30 - Tully
31 - Bouchard
32 - Alexander
33 - Levey
34 - Watt
35 - Meader
36 - Thurlby
37 - Levey & Fiedler
38 - Krawshaar & Fiedler
39 - Turlby & Tully
40 - Thurlby & Kahan
41 - Stein, P.
42 - Schmidt
43 - Stellatella
44 - Panzer
45 - Brundage
46 - Rhodes
47 - Smith, C.

05 - Boston (cont.)
48 - Luks
49 - Billig
50 - Daniels
51 - Ring
52 - Stein, E.
53 - Spivak
54 - Weiss
55 - Wendel
56 - Yasaitis
57 - Sherman
58 - Berger

10 - Buffalo
00 - Singer
01 - Fleishman
02 - Healy
03 - Jacobson
04 - Altman
05 - Friedman
06 - Roman
07 - Dubois
08 - Markowitz
09 - Turoff
10 - Henry
11 - Muehlberg
12 - Alabiso
13 - Wojcik
14 - Sibley
15 - Greenberg, L.
16 - Greenberg, B.

15 - Charity
00 - Daste
01 - Sledge
02 - Flick
03 - Butler
04 - Cievital
05 - Smith
06 - Spruill
07 - Gannon
08 - Halloran
09 - Johnson
10 - Feldman
11 - Dorsen
12 - Roitzch
13 - Fortner
14 - Edmonson
15 - Forman
16 - Lichtenstein
17 - Von Nostrand

EXAMINERS (cont.)

- | | |
|-------------------------------|------------------------------|
| 31 - <u>Columbia</u> | 37 - <u>Johns Hopkins</u> |
| 00 - Edwards | 00 - Armistead |
| 01 - Hoolis or Kavorentzis | 01 - Lillard |
| 02 - Landau | 02 - McDaniel |
| 03 - Sprayregen | 03 - Merritt |
| 04 - Tuckman | 04 - Washington |
| 05 - Hoolis & Tuckman | 05 - McDaniel & Armistead |
| 06 - Edwards & Tuckman | 06 - Lewis |
| 07 - Sprayregen & Edwards | 07 - Tutman |
| 08 - Kavorentzis & Edwards | 08 - Loring |
| 09 - Landau & Edwards | 09 - Washington & Merritt |
| 10 - Sprayregen & Tuckman | 10 - Levi |
| 11 - Hewson | 11 - Bradford |
| 12 - Markowitz | 12 - Goldberg |
| 13 - Kavorentzis & Sprayregen | 13 - Rosenberg |
| 14 - Hewson & Tuckman | 14 - Richardson |
| 15 - Markowitz & Hoolis | 15 - Washington & Richardson |
| 16 - Markowitz & Tuckman | 16 - Howard |
| 17 - Freeman | 17 - Engle |
| 18 - Goldberg | 18 - Wetzel |
| 19 - Chase | 19 - Donnolo |
| 20 - Lobon | 20 - Bradford & Goldberg |
| 21 - Chase & Tuckman | 21 - DuPont |
| 22 - Chase & Markowitz | 22 - Donnolo & Welcher |
| 23 - Goldberg & Markowitz | 23 - Mozafari |
| 24 - Tuckman & Goldberg | 24 - Donnolo & Mozafari |
| 25 - Freeman & Goldberg | 25 - Benesch |
| 26 - Tuckman & Freeman | 26 - Engle & Welcher |
| 27 - Markowitz & Freeman | 27 - Engle & Wetzel |
| 28 - Trees | 28 - Rosenblatt |
| 29 - Wapnick | 29 - Lobl |
| 30 - Hiller | 30 - Kranitz |
| 31 - Goldberg & Hewson | 45 - <u>Virginia</u> |
| 32 - Chase & Goldberg | 00 - Choate |
| 33 - Lobon & Markowitz | 01 - Coleman or Seay |
| 34 - Sussman | 02 - Hill or Miller |
| 35 - Wilde | 03 - Lucky |
| 36 - Kavorentzis & Landau | 04 - Nemitz or McPherson |
| 37 - Trees & Goldberg | 05 - Choate & Lucky |
| 38 - Hiller & Goldberg | 06 - Martin |
| 39 - Caplan | 07 - Adams |
| 40 - Cannapary | 08 - Seay & Choate |
| 41 - Rappaport | 09 - North |
| | 10 - Watson |
| | 11 - Erdim |
| | 12 - Choate & North |
| | 13 - Beisgen & Choate |
| | 14 - Beisgen |

EXAMINERS (cont.)

- | | |
|------------------------------|--------------------------------------|
| 50 - <u>Minnesota</u> | 55 - <u>New York Medical</u> (cont.) |
| 00 - Shechtman | 33 - Mattson & Gershoff |
| 01 - Friberg | 34 - Mattson (Forman) |
| 02 - Reuter | 35 - Baez |
| 03 - Weiner | 36 - Barroso |
| 04 - Jordan | 37 - Casal & Baez |
| 05 - Campbell | 38 - Arnoldson & Barroso |
| 06 - Dupont | 39 - Baez & Arnoldson |
| 07 - Ireton | 40 - Maze |
| 08 - Steele (Greenwood) | 41 - Hernandez & Baez |
| 09 - Thwing | 42 - Mattson & Barroso |
| 10 - Stockton | 43 - Hernandez & Herrera |
| 11 - Roberts | 44 - Baez & Barroso |
| 12 - Bacon | 45 - Unterman |
| 13 - Glasow | 46 - Arnoldson & Maze |
| 14 - DeMaster | 47 - Barroso & Maze |
| 15 - Chang | 48 - Baez & Mattson |
| | 49 - Becker |
| 55 - <u>New York Medical</u> | 60 - <u>Oregon</u> |
| 00 - Cohen | 00 - Kangas |
| 01 - Gershoff | 01 - Butler |
| 02 - Grossberg | 02 - Goffeney |
| 03 - Hernandez | 03 - Kangas & Butler |
| 04 - Casal | 04 - Sheldon |
| 05 - Grossberg & Casal | 05 - Henderson |
| 06 - Hernandez & Cohen | 06 - Henderson & Goffeney |
| 07 - Gershoff & Hernandez | 07 - Lindemann |
| 08 - Grossberg & Hernandez | 08 - Saito |
| 09 - Gershoff & Cohen | |
| 10 - Casal & Cohen | |
| 11 - Gershoff & Grossberg | |
| 12 - Hernandez & Casal | |
| 13 - Gershoff & Casal | |
| 14 - Sternberger | |
| 15 - Sternberger & Hernandez | |
| 16 - Casal & Steinberg | |
| 17 - Steinberg & Hernandez | |
| 18 - Gershoff & Steinberg | |
| 19 - Hernandez & Breining | |
| 20 - Casal & Breining | |
| 21 - Cohen & Breining | |
| 22 - Steinberg | |
| 23 - Gershoff & Breining | |
| 24 - Steinberg & Breining | |
| 25 - Cohen & Steinberg | |
| 26 - Arnoldson & Gershoff | |
| 27 - Casal & Mattson | |
| 28 - Arnoldson & Casal | |
| 29 - Mattson & Arnoldson | |
| 30 - Arnoldson (Herrera) | |
| 31 - Cohen & Arnoldson | |
| 32 - Arnoldson & Steinberg | |

EXAMINERS (cont.)

66 - Pennsylvania

00 - Ebby
01 - Vergara
02 - LaFair
03 - Freedman
04 - Findlay
05 - Etienne
06 - Otterman
07 - Shellinger
08 - Tienken
09 - Kerr
10 - Bishop
11 - Boroughs
12 - Schachter
13 - Mongeal
14 - Baum
15 - Wasson
16 - Mankin
17 - Gallup (Sadtler)
18 - Shashous
19 - Grabill
20 - Weinrach
21 - O'Neil
22 - Oswald
23 - Riser
24 - Sherman
25 - Baker
26 - Goldstein
27 - Albert
28 - Regan
29 - Weisman (Bernstein)
30 - Jordan
31 - Ginsberg
32 - Atkins

71 - Providence

00 - Pratt
01 - Serunian
02 - Walsh
03 - Ellis
04 - Phillips
05 - Holden
06 - Ruttenberg
07 - Zurier
08 - Ellen
09 - Vikman
10 - Kennedy (Diffily)
11 - Lewis
12 - Gray
13 - Favorite

71 - Providence (cont.)

14 - Levy
15 - Peterson
16 - Allingham
17 - Jackson
18 - Chassher
19 - Hillman
20 - Landay
21 - Rubenstein

82 - Tennessee

00 - DeLange
01 - Illardi
02 - P. Khanna
03 - J. Khanna
04 - Browning
05 - Nessa
06 - Lee
07 - Ruesta
08 - Ragland
09 - Fowler
10 - Advani
11 - Jacobson
12 - Dacus
13 - Morris
14 - Smith
15 - Johnston
16 - Lynch
17 - Strain

4 YEAR PSYCHOLOGICAL EXAMINATION
FORM PS 20-25

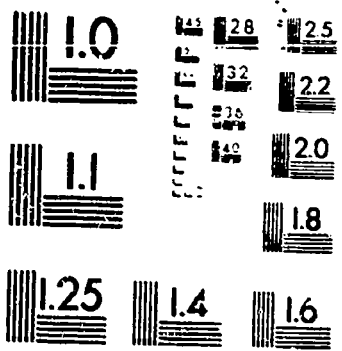
ITEM # ON FORM	1	PS-25	PS-20					PS-20											
	1	7	10	13	15	17	19	21	22										
	1	SUMMARY		STANFORD-BINET INTELLIGENCE SCALE: YEAR															
	1	CLINICAL IMPRESSION		II II-6 III IV IV-6															
	1	EXAMINED BY:		BLANK															
	1	AGE		CHRONOLOGICAL AGE															
	1	INTELLIGENCE		GENERAL INTELLIGENCE QUOTIENT															
	1	CARD #		1120															
	1	NINDB #																	

[illegible]

4 YEAR PSYCHOLOGICAL EXAMINATION
FORM PS-20, PS-21, PS-22

ITEM # ON FORM	PS-25	PS-20	PS-21	PS-22
1	7 6 5 4 3 2 1 10 CHRONOLOGICAL AGE INTELLIGENCE QUOTIENT EXAMINED BY: DATE: SEX: GRD # 3120 REVIEW # NINDS #	10 INTELLIGENCE QUOTIENT EXAMINED BY: DATE: SEX:	9 11 13 14 GRAMHAM-ERNHART BLOCK SORT: RAW SCORE	9 11 13 14 MOTOR TEST
	SUMMARY CLINICAL IMPRESSION INTELLIGENCE GENERAL DEVELOPMENT LANGUAGE DEVELOPMENT ADAPTATION PERSONALITY EMOTIONAL STABILITY PSYCHOSOMATIC PSYCHOPATHIC PSYCHOPATHIC	LEVEL I LEVEL II LEVEL III LEVEL IV LEVEL V LEVEL VI LEVEL VII LEVEL VIII LEVEL IX LEVEL X LEVEL XI LEVEL XII LEVEL XIII LEVEL XIV LEVEL XV LEVEL XVI LEVEL XVII LEVEL XVIII LEVEL XIX LEVEL XX LEVEL XXI LEVEL XXII LEVEL XXIII LEVEL XXIV LEVEL XXV LEVEL XXVI LEVEL XXVII LEVEL XXVIII LEVEL XXIX LEVEL XXX	LINE WALK HOPPING BALL CATCH WALLIN REBOUND COPY FORMS STINGING BEES PORTUGAL MAZE DOMINANCE	TRIAL 1 TRIAL 2 TRIAL 3 TRIAL 4 TRIAL 5 TRIAL 6 TRIAL 7 TRIAL 8 TRIAL 9 TRIAL 10 TRIAL 11 TRIAL 12 TRIAL 13 TRIAL 14 TRIAL 15 TRIAL 16 TRIAL 17 TRIAL 18 TRIAL 19 TRIAL 20 TRIAL 21 TRIAL 22 TRIAL 23 TRIAL 24 TRIAL 25 TRIAL 26 TRIAL 27 TRIAL 28 TRIAL 29 TRIAL 30 TRIAL 31 TRIAL 32 TRIAL 33 TRIAL 34 TRIAL 35 TRIAL 36 TRIAL 37 TRIAL 38 TRIAL 39 TRIAL 40 TRIAL 41 TRIAL 42 TRIAL 43 TRIAL 44 TRIAL 45 TRIAL 46 TRIAL 47 TRIAL 48 TRIAL 49 TRIAL 50 TRIAL 51 TRIAL 52 TRIAL 53 TRIAL 54 TRIAL 55 TRIAL 56 TRIAL 57 TRIAL 58 TRIAL 59 TRIAL 60 TRIAL 61 TRIAL 62 TRIAL 63 TRIAL 64 TRIAL 65 TRIAL 66 TRIAL 67 TRIAL 68 TRIAL 69 TRIAL 70 TRIAL 71 TRIAL 72 TRIAL 73 TRIAL 74 TRIAL 75 TRIAL 76 TRIAL 77 TRIAL 78 TRIAL 79 TRIAL 80 TRIAL 81 TRIAL 82 TRIAL 83 TRIAL 84 TRIAL 85 TRIAL 86 TRIAL 87 TRIAL 88 TRIAL 89 TRIAL 90 TRIAL 91 TRIAL 92 TRIAL 93 TRIAL 94 TRIAL 95 TRIAL 96 TRIAL 97 TRIAL 98 TRIAL 99 TRIAL 100

14 YEAR PSYCHOLOGICAL EXAMINATION
FORM PS-20, PS-23, PS-24, PS-25[illegible]



MICROCOPY RESOLUTION TEST CHART
NATIONAL BUREAU OF STANDARDS
STANDARD REFERENCE MATERIAL 1011
(ANSI and ISO TEST CHART No. 2)

CONTINUED ON NEXT FICHE