



# *National Archives and Records Administration*

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8601 Adelphi Road  
College Park, Maryland 20740-6001

## **REFERENCE COPY OF TECHNICAL DOCUMENTATION FOR ACCESSIONED ELECTRONIC RECORDS (Copied: May 11, 2005)**

### **Records About Japanese Americans Relocated During World War II**

#### **Record Group 210: Records of the War Relocation Authority**

The National Archives and Records Administration (NARA) has been accepting electronic records into its holdings since the early 1970s. Technical documentation has accompanied each transfer of electronic records. The documentation is necessary to understand the meaning of the digitized bits of information within the electronic records.

Over the decades, NARA has had different procedures for compiling technical documentation into an organized unit for researchers, and different expectations regarding the content and extent of any NARA-produced portions of the documentation. Consequently, the structure, organization and contents of the documentation reflect the procedures in place when the technical documentation was compiled and arranged and may include out of date addresses, telephone numbers, or other items of unrevised information related to the agency that created or transferred the documentation and electronic records to NARA, to the NARA unit that processed these materials, or to the physical media of the electronic records files.

In creating the reference copy of the documentation package, NARA staff have selected from the technical and/or supplementary documentation available for this series or file(s). We have annotated or highlighted the table of contents that follows to indicate which portions of the full documentation for this series or file are included in this reference copy of documentation. Any materials not included here are available upon request. Any user notes prepared after the table of contents was prepared appear before the table of contents. This documentation will differ in structure, organization and contents from technical documentation for other series or files of accessioned electronic records. The readability and visual quality are also variable.



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## **Supplemental User Note**

Accession Number: NN3-060-91-012

Accession Title: WRA Form 26: Evacuee Summary Data ("Locator Index")

Using the Archival Electronic Inspection and Control System (AERIC), NARA created a public use copy of the file to protect the privacy of individuals names in the records. The folder "AERIC Verifications Public Use File" in the documentation package contains the layout used to create the public use file and the reports generated to verify the success of the process.

In the column MISCELLAN, the values 0, 5, 7, 8, 9 and & were replaced by the value X.

In the column RELIGION, all the values were replaced by the value Z.

The XMIS number of the public use version is 091398.

Prepared by: Greg LaMotta

Date prepared: August 2, 2005

Revised: LAG, 6/23/2014



Documentation for  
Data from WRA Form 26:  
Evacuee Summary Data ("Locator Index")

- Part 1: Introduction, Guide to the Documentation and Validation Statement
- Part 2: Coding and Key punch Instructions
- Part 3: Main Codebook
- Part 4: Geographic Codes
- Part 5: Occupation Codes and Coding Instructions
- Part 6: Miscellaneous Codes and Information



**Part 1: Introduction, Guide to the Documentation  
and Validation Statement**





February 14, 1991  
T. Hull  
3-60-91-12

**DATA FROM WAR RELOCATION AUTHORITY FORM 26:  
EVACUEE SUMMARY DATA ("LOCATOR INDEX")**

**Guide to Documentation**

This guide to the WRA Form 26 Evacuee Summary Data dataset is intended to provide pertinent information regarding the use of the documentation package. Elements of this documentation package were collected from a variety of sources including the Bancroft Library at the University of California at Berkeley and the Civil Reference Branch of the National Archives (NNRC). In addition, addendum to this documentation package are the result of a concerted effort by staff in the Center for Electronic Records, Archival Services Branch (NNXA). The documentation collection is comprised of the following:

- The introduction to the documentation outlines some of the larger scale problems encountered during verification of the dataset. Associated with this piece of documentation is the verification statement, describing in some detail the particular discrepancies encountered during hand validation between the sample dump of the dataset, the codebook, and the punch cards.
- The coding and keypunch instructions are copies of the original documents provided to employees of the WRA responsible for coding the original WRA Form 26 and keypunching the data onto IBM cards. These documents are provided to give some background regarding the WRA project.
- The main codebook is that used for verification of the dataset. It provides the user with a guide to translating the codes used by the WRA for keypunching the data. The verification statement should be consulted to provide the user with additional information about some discrepancies which arose between the codebook and dataset.
- Part four of the documentation provides a translation table to the geographic codes used in columns 22 through 26 of the dataset.

● Part five of the documentation package provides a translation table to the occupation codes used in columns 55-57, 58-60, 61-63, 64-66, and 67-69 of the dataset. In addition, original coding instructions for these items are included.

● The last section of the documentation package includes some additional information regarding the information in columns 70 through 75 of the dataset (the file number) and the individual number (columns 39 through 44). In addition, this section includes a table identifying sects of the Buddhist religion and the 'age from emperor at year of birth' translation table.



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T. Hull  
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## DATA FROM WAR RELOCATION AUTHORITY FORM 26: EVACUEE SUMMARY DATA ("LOCATOR INDEX")

### Introduction

The Evacuee Summary Data dataset contains information about Japanese-Americans interned in 10 camps during World War II by the War Relocation Authority (WRA). The original information was collected on WRA Form 26, coded by employees of the WRA, and keypunched by the agency. Apparently, two sets of cards were created: one set is in the custody of the National Archives, and the second was deposited at the Bancroft Library of the University of California at Berkeley following the termination of the WRA. (See WRA Preliminary Inventory #77, Entry #23 (1955) and Japanese American Evacuation and Resettlement: Catalog of Material in the General Library (1958, University of California)). The cards in the possession of the National Archives are apparently the original set produced by the WRA, based on the opinion of Dr. John Modell of Carnegie Mellon University, Department of History. In addition, the National Archives punch cards were manually annotated by the WRA with information about internees aliases, date of departure and place of destination, and other uncoded information. According to Dr. Modell, the Berkeley cards did not contain such additional information and were a copy of the National Archives cards.

The second set of cards were "read" to tape at U.C. Berkeley during the 1960's and a copy of that tape is currently in the custody of the National Archives. Following the decision to distribute reparations to former internees during the 1980's, the Civil Rights Division, Department of Justice acquired a copy of the dataset from U.C. Berkeley. The Justice Department subsequently transferred a copy to the National Archives. The National Archives set of punch cards were apparently never "read" to tape. Therefore, persons wishing to compare the National Archives punch cards to the electronic dataset should be aware of potential inconsistencies and/or gaps in the information. A number of these are noted below as they were discovered during validation.

The following sections outline some of the 'macro' issues that should be made known about the dataset. These issues were discovered while staff at the Center for Electronic Records

undertook validation processes on the file. More detailed issues regarding inconsistencies in coding and a translation table for actual codes appearing in the dataset appear in a separate document, the validation statement. The remainder of this document discusses those issues regarding the National Archives punch card deck and dataset as a whole, and how the two items relate or do not relate to one another. Among them are issues concerning extraneous records or information in the digital file and information contained in the original National Archives punch cards not included in the digital file.

#### 1) Extraneous Records or Information

Users should be aware of a number of inconsistencies discovered during the preliminary evaluation. The first ten records of the file are either blank (no's 1, 3-8) or have information that is unintelligible (no's 2, 9-10). In addition, records 36-41 contain information that is apparently part of a tape copying routine used at some point in the history of the file and accidentally inserted into the file. These records should be disregarded.

The dataset is presented as a sorted file, sorted ONLY by the last name of the internee. Note that on the sample dumps of the first and last 5 blocks of the dataset (250 records each), the records 11 through 35 at the beginning of the file have a blank ( ) or ampersand (&) in the first column. The file then continues with records in alphabetic order. The last 28 records of the file have numerals in the first column. As part of the validation process, a few of the anomolous records at the beginning and end of the file were checked for in the National Archives set of punch cards. Curiously, none were located.

#### 2) Excluded Records or Information

A lot of what was learned about the electronic version of the WRA file came from comparing the sample dump to the set of punch cards in the National Archives. This provided the opportunity to undertake an evaluation of the extent of the information apparently missing from the electronic dataset, as derived from the Berkeley set of punch cards, but included in the Naional Archives punch card decks.

During the validation process, approximately fifty records from the sample dump were compared in detail to the original National Archives punch card record. As a result of this comparison, it was noted that manual or handwritten corrections to the typed information on the punch card (i.e. year of birth or a mis-spelling of the internee's name) were not corrected. That is, no new card was punched to replace erroneous information about the internee. Therefore, the electronic dataset may contain erroneous information which was corrected only through annotations to the cards.

A second difference between the National Archives punch cards and the digital version is that the punch card decks contain what may be termed 'cross-reference' cards for additional information about internees; particularly aliases. Associated with this issue is the inclusion on the cards of handwritten information about the internee which was not coded. This includes such items as when the internee left the camp, what the intended place of destination was, and information about transfers between camps. This sort of information is not a part of the digital database.

Finally, note that the file does not include information for those individuals who were born in the internment camps. Those cases are recorded in the National Archives punch card set, by use of a card with a blue strip across the top, but that information was apparently never keypunched and subsequently not entered into the present dataset.

### 3) Conclusions

Users of the Data from WRA Form 26 dataset should be aware of some of the problems that may be encountered. Firstly, due to limited verification procedures, the National Archives did not determine the completeness of the dataset. In addition, the file may contain erroneous information about individuals, including entirely blank or unintelligible records. A researcher should be prepared to deal with these problems during preliminary data analysis.

Persons interested in using the information in the electronic dataset for geneological purposes should be aware of sources available in other divisions of the National Archives or Bancroft Library and should consult those to verify the information. In particular, it should be noted that for researchers interested in information about those born in the camps, this file does not include those records.



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T. Hull  
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DATA FROM WAR RELOCATION AUTHORITY FORM 26:  
EVACUEE SUMMARY DATA ("LOCATOR INDEX")

Validation Statement

Total Number of Datasets: 1

Title: Data from WRA Form 26: Evacuee Summary Data  
("Locator Index")

Number of Datasets: 1

Logical Record Length: 80

When the National Archives acquired custody of this file, the accessioning procedures called for a manual comparison of the documentation to a printout of a portion of the records in each data set. This manual comparison is referred to as a "preliminary assessment" or "validation." In this case, the comparison involved two distinct steps: 1) comparing the sample dump to the available codebook and 2) comparing the sample dump to the set of punch cards in the possession of the National Archives, on which the original coding was interpreted. This two step analysis helped to clarify some questions regarding differences between the sample dump and codebook. This detailed comparison involved approximately fifty records. This is a statement of the results of the preliminary assessment or validation.

The following are discrepancies between the documentation, National Archives punch cards, and sample dump of the data noted during hand validation:

1) The codebook outlines the use of a "κ" and/or "κ" as valid codes in columns 21, 22-26, 28, 29, 30, 31, 33-34, 35, 36, 37, 38, 45, 47-48, 49-50, 51, 52, 53, and 54, generally to indicate missing or unknown information. These special characters were to be punched in rows 11 and 12, respectively. The National Archives punch cards indicate a "\" or "\*" in similar columns as translated across the top of the cards. The sample dump of the dataset does not contain such characters. Rather, a "-" or "&" is shown. Based on cursory analysis, these special characters are apparently used most frequently in columns 28, 29, 51, and 54. The following translation table may be used to understand the contemporary meaning of the original codes:

Table 1: Translation Table for Special Characters

Coding Character	Row Punch	Punch Card Character	Data Set Character
π	11	\	-
α	12	*	&

2) The variable appearing in columns 33-34, Year of First Arrival in Territorial U.S. for Foreign Born, uses three sets of special characters. For "π" and "α", use the information provided in table 1 for translation. In the case of the third possibility for this variable, where "--" is used to indicate those internees who were born in the U.S., but had visited Japan, no punches were made and subsequently the field is blank in the electronic dataset.

3) The codebook only outlines codes up through column 54. The printout indicates data were entered through column 80. Although a number of items were not clearly identified in the codebook, the meaning of their values could nevertheless be determined.

- The photocopy of a blank WRA Form 26 punch card shows that columns 55-57, 58-60, and 61-63 were to be used for coding occupations for which the internee was qualified and columns 64-66 and 67-69 were reserved for occupation codes for which the internee had potential. A check of the codes against the occupation code listing (Part 5) included with the codebook shows that the information reported is reasonable.

- In the case of the occupation codes, the appendix (Part 5) lists 'general' occupation codes with an "X" in the second position of the three digit variable. This was to be coded as a "π", thereby showing as a "\" on the punch card, and ending up as a "-" in the dataset. For example, for those internees who expressed an aptitude toward technical work, but had no particular experience, they may have been categorized by the interviewer as OX7, coded as a Oπ7, punched as O\7, and now appear in the digital dataset as O-7.

- Columns 70 through 75 is the six digit 'file number' variable; a unique identifier for each internee. Columns 76 through 80 is an additional identifier for which no information is known. This last item was not translated on the punch card set in the possession of the National Archives, but must have been punched on the set at U.C. Berkeley. According to Dr. Modell, this last data element was neither entered by his project, nor did he recollect the interpretation of it.



## Part 2: Coding and Keypunch Instructions



# CODING INSTRUCTIONS ETC.

4

WAR RELOCATION AUTHORITY  
WHITCOMB HOTEL  
SAN FRANCISCO  
TULE LAKE REGIONAL STATISTICAL OFFICE

Before the schedules are sent to the office, they will be assigned  
to numbers which will be October 22, 1942 and on the upper left hand  
corner of the page. Each schedule will also be stamped with the date of  
approval. Blank forms for INSTRUCTIONS TO CODERS Initials  
FORM WRA 26

Each coder will be assigned to a specific schedule he codes in the  
order so indicated on the schedule.

Coding of the Individual Record (Form WRA 26) is an extremely impor-  
tant task. Our objective is to have the work done as accurately as pos-  
sible. Great care has been taken to obtain complete and accurate informa-  
tion on the Individual Record forms which you will be coding. Hence the  
responsibility upon those who code is great, since inaccuracy in coding will  
make ineffective all the care taken in obtaining accurate information for  
the Individual Record. The Individual Record (Form WRA 26) will be referred  
to as a "Schedule" hereafter.

Before you record any specific codes, it is a wise procedure to scan  
both sides of the schedule and to note particularly the data which appear  
in Item 31 since the additional information added here may influence answers  
given in other items. If this is the case, it should be so indicated in the "Office Use" column.

Although the forms are for individual persons, if the individual is a  
part of a family, the family should be considered as a unit to check the  
consistency of such items as spelling of names, previous address, religion,  
and family number and letter. In addition, each schedule should be checked  
for internal consistency. Procedure for these checks is contained in "In-  
structions for Consistency Checks."

You will use a red pencil in writing the codes. If you want to  
change a code, erase what you have written and put in the correct code.  
Never cross out a code and then correct it above or below, because every  
mark which appears in red pencil on the schedule has meaning for the punch  
card operator. Hence only correct codes should appear in red, and no other  
marks of any kind should be made on the schedule in red pencil.

All codes are to be entered in the box marked "Office Use" alongside  
of the item coded, unless otherwise indicated. Under no circumstances will  
the coders change the information found on the schedules. However, a  
coder is urged to bring to the attention of the supervisor any inconsisten-  
cies in answers on schedules for members of one family, and any obvious ty-  
pographical errors which would influence the coding. The supervisor will  
make the necessary corrections in ink and initial them. Care should be taken  
in coding I (do not confuse with 1), in coding 0 and O  
(zero & letter O), G and Q, and U and V. Be sure that these letters are dis-  
tinct. The small letter o is always used for zero on the code sheet, and

REPRODUCED AT THE NATIONAL ARCHIVES

the large letter O is used for the letter.

Before the schedules are sent to the coders, they will be assigned NGW file numbers which will be written in red pencil in the upper left hand corner above the name. Each schedule will also be stamped in the lower left corner with lines for the coder's and verifier's initials.

Each coder will initial in lead pencil the schedules he codes in the place so indicated on the schedule.

INSTRUCTIONS FOR INDIVIDUAL ITEMS

All items except Items 1, 1a, 6, 12, 12a, 15, 19, 20a, 26, 28, and 29 will be coded and should always have a code unless otherwise indicated. If you can't find the correct code for an item, refer it to the supervisor.

Item 1.

Name

Name is not to be coded. However, coders should check spelling of names and the possibility that first and last names may be reversed. If a person is known by two distinctly different names, it will be necessary to punch two cards for him in order to have both names in our alphabetical file. If this is the case, it should be so indicated in the "Office Use" column. Hence each coder should check the "other names" appearing in Item 1a and use the following rules: (1) If a different last name appears in Item 1a and it is not the maiden name of a married woman or the yoshi name of a married man, refer the schedule to the supervisor who will decide whether two cards should be punched; and (2) If an English first name appears in Item 1 and a Japanese first name appears in Item 1a, or vice versa (neither being a nickname), refer to the supervisor who will add the second name to Item 1.

Item 2.

Relocation Project

The name only is to be coded. If no name is entered, refer the schedule to your supervisor.

For example: Manzanar is 1, Tule Lake is 4, etc.

Item 3.

Assembly Center

The name only is to be coded. If no assembly center is listed, we shall assume that the person went directly to the Relocation Project given or was born in the Relocation Project; and hence the code is 0 in this case: Manzanar was an Assembly Center prior to June 1, 1942. If Manzanar is listed in Item 3 with an entry date later than June 1, 1942, the code should be 0 (i.e. that person was never in an Assembly Center). Colorado River, Tule Lake, and the other Relocation Projects were never Assembly Centers officially. Hence, such entries in Item 3 are to be treated as "none" and coded accordingly.

Item 4.

Previous Address

The code used will always be a 5 digit code which includes the two digit state code, the two digit county code, and the one digit size of city code. Permanent address is the address to be coded if two are given. For Example: Persons whose permanent address was Chico, California, will receive the code 13-31-2. The code 13 is for the state of California, the 31 is for Butte County, and the 2 is for size of the city.

The five digits are to be written in this manner: 13 31 2

The code for children born in Assembly Centers or Relocation Projects will be 5 dashes (non) written in the manner indicated above since they had no previous address.

There are certain sections of Los Angeles City which may be entered on the schedule as separate cities but which should be coded as if the entry read "Los Angeles City." The following sections are part of Los Angeles City:

- Eagle Rock
- Palms
- Highland Park
- Pico Heights
- Hollywood
- University Park
- Los Feliz
- West Los Angeles

For other sections of Los Angeles City, check with the Postal Guide, or Rand McNally Map, which gives a list of all post office branches and stations in the city.

Whenever the name of a city appears which is not on the appended code, refer it to the supervisor who can check with the Rand McNally maps and give you a correct code.

Persons who have come in to the Relocation Projects, or Assembly Centers from internment camps should be referred to supervisor for previous address code.

Item 5.

Birthplace of Parents

Birthplace of both father and mother will be included in a one digit code as indicated in the table on the Code sheet.

Item 5a.

Father's Occupation in U.S. and Abroad

Item 5a does not appear on the unrevised Form WRA 26, and hence the code for this item on unrevised forms will be 77 for both father's occupation in U.S. and abroad. Three codes will always be entered in Office Use column for item 5, on the unrevised forms. In the case where the entire family is reported on the unrevised form, the occupations of the fathers of the head and his wife may not be available, but the head's occupation in U.S. can be coded for his children from the primary occupational code in Item 27 on the head's individual record. In such a case, the

code for the father's occupation in Japan will be  $\pi$  (not  $\wedge$ ).

The code used will always be a one digit code. You will determine the correct code for each occupation by looking up the United States Employment Service Code for that occupation on the mimeographed code list entitled "Major Occupational Groups and Sub-divisions." When the correct code on the U.S. E.S. list is found, look up the corresponding code on Code Sheet under "Father's Occupation in U.S." and record the code number which you find on that list in the Office Use Column.

For example: Father's occupation in U.S. is gardener and in Japan is farmer. The U.S.E.S. code for gardener is 3-40, which corresponds to code #5 on the Code Sheet. Similarly the U.S.E.S. code for farmer is 3-06, which corresponds to our code of 5. Hence the two numbers 6 and 5, are entered one underneath the other in the Office Use Column.

Item 6. (Is not to be coded) first arrival in U.S.

Item 7. Education: total length of time in Japan

Only education in Japan will be coded here. The first code is a one digit code indicating the total number of years of schooling in Japan, which will have to be computed from the years given under "from" and "to." The second code, to be entered directly under the first, is also a one digit code indicating which years of the person's schooling was obtained in Japan.

For example: If a person has a total of 10 years of schooling in Japan including 8 years of elementary school and 2 years of College (i.e. - his High School training was not in Japan) then the two codes used would be A and 5.

The second part of the code for this item refers to which years of his total schooling was spent in Japan, and it should be remembered that 1-8 years does not refer to elementary always, nor does 9-12 years refer to High School always. For example: if a person first went 2 years to a grammar school in the U.S., then went to Japan and went the full 8 years to grammar school and had no more schooling, he would receive a code of 8 and 4, since his eight years of schooling in Japan included the third through the tenth years of his total schooling.

If a fraction of a year occur, raise all fractions over  $\frac{1}{2}$  and do not raise fractions less than  $\frac{1}{2}$ . When the fraction  $\frac{1}{2}$  occurs, raise all odd numbers and do not raise even numbers.

Entries in Item 31 should be checked before coding Item 7, as there may be supplementary data there which will affect this code. Entries in Item 8 should also be checked, since any person educated in Japan for a given period of time should also reside in Japan at that time.



Item 7a.

Educational Degree

The code used is a one digit code which is determined by the kind of degree which the person received and his major subject. For example: A person who majored in chemistry and has a Bachelors degree (B.S. or A.B.) will be coded 2; if he has a master's degree, he will be coded 3; and if he has a Ph.D. in chemistry, he will be coded (17) (two numbers in parenthesis indicate double punching.)

Do not code a degree of A.A. (Associate of Arts) as it is awarded after the completion of only 2 years of general college studies. If you find a degree which has no code, please refer it to the Supervisor.

Item 8.

Residence Outside of the United States

This item contains four separate parts which have to be coded, namely:

1. Year of first arrival in territorial U.S. for foreign born only
2. Total length of time in Japan
3. Number of times in Japan
4. Age at time in Japan

Item 11.

The code for this item is a 5 digit code - 2 digit for the first part and one digit for each of the other 3 parts. The code for each of the four parts will be listed one under the other.

Items 20, 20a, and 21 should be checked for internal consistency before coding Item 8. For example; if birthplace (Item 21) is Japan, the residence outside U.S. must include one period from birthdate (Item 20) to year of first arrival in U.S. To code year of first arrival in U.S.; simply record the last two digits of the year (i.e. code for 1900 is 00, for 1914

Item 15.

Those persons born in the U.S. will receive a code of  $\pi\pi$  or - - according to whether or not they have ever been in Japan. Notice Item 21, birthplace, must be checked before coding this item.

Total length of time in Japan must be calculated from the years of residence in Japan listed in Item 8.

Item 23 is coded along with the third part of Item 8. That is, the number of times a person has been in Japan is combined with whether or not the person was attending school just prior to the evacuation. Since each visit or residence in Japan is listed separately under Item 8, the number of times in Japan is obtained merely by counting the number of times Japan is listed in this item.

Age at time in Japan must be calculated from birthdate (Item 20) and the years given for residence in Japan in Item 8 (e.g., if a person was born in Japan in 1890, came to U.S. in 1915, returned to Japan in 1920, and came back to the U.S. in 1925, he was in Japan between the ages 0 and 15 and between the ages of 30 and 35; hence the code would be 5. Use scratch paper for all calculations and record only the code on the WRA 26 form. Consider months in making calculations and not only years, as this will affect the code at times.

Items 9, 10, 11, & 13 Military and Naval Service, Public Assistance and Pensions, Physical Defects

All four of these items will be coded in a one digit code. Very often the answer to all of these items is none, so that 0 is the code. If there is an answer to one of the four items which necessitates a code, insert the correct code. If more than one of these items needs a code, refer the schedule to the supervisor. Where defects are listed under Item 13, refer first to the list of major and minor defects. If the defect listed is an uncorrected major defect, then a code of 9 is necessary; if the defect is minor, then no code is necessary for defects. The code will be entered in "Office Use" Column opposite Item 9.

Item 14. Individual Number

A code will not be inserted in the "Office Use" column for this item, but the number will be copied in red directly above the typed number. Precede the number with enough zeros to make five digits unless it already has five digits, and add the letter. Where the letter suffix on the individual number is over Z (e.g. A.A.), refer to the supervisor who will indicate the necessary code: Numbers with S.D., O.C., T.L., and other prefixes, refer to the supervisor.

Item 15. (Is not to be coded) Country of Birth

Item 16 and 18. Sex and Marital Status

Both these items will be coded in a one digit code in the "Office Use" Column for Item 16. If the sex should be left blank, refer the schedule to the supervisor. All three of the above items must be filled in if the person has attended classes.

Item 17. Race of Individual and Race of Spouse.

Both these items will be coded in a one digit code, which is obtained from the table on the Code Sheet. The abbreviations used in the table are as follows: (1) J - Japanese, (2) J & W - Japanese and White, (3) J & O - Japanese and Others, (4) W - White, (5) O - Others, and (6) W & O - White and Other. For example: If the race of the person on the schedule is Japanese and the race of his spouse is Japanese and white, the code is L.

If the race of the individual is blank, refer to your supervisor.

Other races include Chinese, Filipino, Eskimo, Mexican, etc. If you are not certain whether a race written in under this item is white or other, refer to the supervisor.

Race of spouse does not appear on the unrevised WRA 26 form. In cases where the spouse is living with the family group, you can determine her or his race and code it; but in cases where you do not have the schedule for the spouse with the race of the family schedules, you will have to code race of spouse unknown.

Always remember to check marital status (Item 18) before coding race (Item 17). If the person is single, then he receives one of the codes in the column "No spouse" on the Code Sheet. However, if the person has ever been married, then the code will come from one of the other columns; this is especially important on the unrevised WRA 26 form, since it will determine whether you use a "No spouse" code or an "unknown spouse" code.

Item 19. (Is not to be coded)

Item 20. Birthdate

The code for birthdate is a two digit code and consists of the last two digits of the year of birth.

Item 20a. Ago (is not to be coded). However, this should be checked against birthdate to see that they are consistent.

Item 21. Birthplace

The code for birthplace will be a two digit code, and can be obtained from the appended code. The code specifies the United States by states, Japan by regions, Hawaii by counties, and other countries by country only.

Item 22, 29a, & 31. Alien Registration Number, Social Security Number, and Japanese Language School

A one digit code will be used to code all three of the above items. Whether or not a person has attended Japanese Language School is indicated in Item 31.

For example: A person having a social security number, but not an alien registration number and having attended Japanese School will receive the code 2.

Since the unrevised WRA 26 forms does not have Item 29a, we cannot code these schedules for social security number. Hence we have the separate codes indicated for these unrevised forms.

The code will be entered in "Office Use" column opposite Item 22.

Item 24. Grade

In Item 24 is listed the highest grade completed in school (if the person is not now attending school) or the grade attending (if the person is now in school.) If the highest grade completed was in Japan or some other country, the number of years of schooling is entered on the schedule rather than the highest grade completed. However, on the code sheet, you will notice that the code is made out for highest grade completed both in U.S. and Japan. Hence, Item 7 should be checked before coding Item 24. For example, if a person completed five years in a high school in Japan, he should receive the code E; or if he attended a grammar school in Japan for six years and had no more schooling, he would receive a code of K. In order to code highest grade, the number of years of education received at the last school attended will always have to be computed from the years listed under Item 7 if the person completed his education in another country. It should also always be checked for those who have completed their education in the United States.

Item 25. Language

A one digit code will be used to code the language ability of an individual. The abbreviations on the Code Sheet are as follows: (1) E-S means English-speak (2) E-SRW means English-speak, read, and write, and (3) J-SR means Japanese-speak and read.

The unrevised WRA 26 form does not indicate in Item 25 whether the person can write the language. Hence SR (speak and read) and SRW (speak, read, and write) are used interchangeably in our table for the code. For example, if a person can only speak Japanese and nothing else, he would receive the code 1. If a person could speak, read, and write both Japanese and English and could read another language, he would receive the code X.

If you find a combination of languages on a schedule for which the code is not indicated on the Code Sheet, refer the schedule to the supervisor.

All children 11 years and under will be given the code 9 (not applicable.) All deaf and dumb persons will also be coded not applicable.

Item 26. (Is not to be coded)

Item 27. Occupation

The occupational codes have already been inserted and verified. The only thing necessary to be done in this item is to indicate a blank where necessary. There is room for five occupational



codes on the punch card--primary, secondary, tertiary, and two potential occupational codes (which are items 27a and 27b). A line should be drawn in red for any of these five codes which is missing, so that the key punch operator will know how to skip the spaces where the code would be. A red check should be placed opposite all other codes that are to be punched. Third potential codes will not be checked or punched. CHANCE X IN ENTRY CODE TO T

Item 28. (Is already coded in Item 27)

Item 29. (Is not to be coded)

Item 30. Religion  
This code is to be placed in the "Office Use" column for Item 26.

If the question is left blank, use the code 0; if "none", "no religion", or "undecided" is written in, use the code 0 also.

However, if the question is left blank on a schedule for a child under 12 years of age, the religion of the parents can be assumed for the child if the child's schedule is with the schedules of his parents. If the parents of the child do not have the same religion, then do not attempt to code the religion of the child.

A list of Buddhist and Shinto sects is available in cases when the sect may be listed rather than Buddhist or Shinto.

INTERPRETATIONS USED IN CODING ITEMS ON WRA 26  
(Supplementary to Instructions to Coders)

As the coding of the Individual Records (Form WRA 26) progressed, certain questions arose which were not answered in the original instructions. The following interpretations of certain items have been used in coding the records.

Item 4 - Previous Address

A previous address code was added for Alaska since approximately 150 Japanese were evacuated from there.

Where the previous address is outside the four evacuated states, we have used the correct state code; and have used the county code as given in the code book for all states obtained from the Bureau of Agricultural Economics in Berkeley. The size of city code is obtained by finding the population of the city from the First Series 1940 Census for the particular state. A separate listing of all of these previous addresses is kept along with the code used so that the B. A. K. code book may be returned upon completion of the coding.

Item 5a. - Father's Occupation

On the original code for this item was a 0 code for "none" (i.e. had no occupation). However, in coding the records, we found that no such distinction was made and that a dash was used in most projects to mean none, blank, or unknown. As a result, we combined the 0 code with the code as it appears on the revised code sheet.

Item 7 - Education

In the second part of this code, years of schooling during, we have limited our interpretation to which years of the persons schooling out of a strictly chronological picture of the total education of each individual, and have not tried to interpret it as which grades. For example, if a person had 3 years of grammar school in the United States and then went to Japan and started grammar school in the first grade and continued for six years in Japan, he would receive a code of 4 in the second part of the education code, since his 4th through 9th years of schooling were in Japan.

We have included education in vocational schools in Japan in coding Item 7 (provided they were attended full time) although all of these schools are not included in Highest Grade Completed (Item 24). For example, some of the sewing schools attended by girls after grammar school are not recognized as high schools. Hence, they could not be coded in Highest Grade completed, although they would be included in years of schooling in Japan.

Item 7a - Degrees

The teacher training program in Japan is essentially different from that in the United States. The Lower Normal Schools can be attended after 8 years of Primary School, and therefore, is coded at High School level in Highest Grade completed (Item 24). Upon completing a five year course in this school, the graduate is allowed to teach only in the primary schools. We do not code a graduate of this school as having a teacher's credential since the school corresponds only to a high school.

In order to enter the Higher Normal School which gives a credential to teach in High Schools, a person must have completed 4 years of high school. Graduates of this school receiving credentials are coded as having teacher's credentials.

Item 24 - Highest Grade

If the highest grade completed is in Japan but lower grades were later repeated in U. S., we have coded the Highest Grade completed in Japan.

1. If the highest grade completed is in Japan but lower grades were later repeated in U. S., we have coded the Highest Grade completed in Japan.
2. If the highest grade completed is in Japan and the student has received a credential to teach in high schools, we have coded the Highest Grade completed in Japan.
3. If the highest grade completed is in Japan and the student has received a credential to teach in primary schools, we have coded the Highest Grade completed in Japan.
4. If the highest grade completed is in Japan and the student has received a credential to teach in primary schools, we have coded the Highest Grade completed in Japan.
5. If the highest grade completed is in Japan and the student has received a credential to teach in primary schools, we have coded the Highest Grade completed in Japan.
6. If the highest grade completed is in Japan and the student has received a credential to teach in primary schools, we have coded the Highest Grade completed in Japan.
7. If the highest grade completed is in Japan and the student has received a credential to teach in primary schools, we have coded the Highest Grade completed in Japan.

MODELL JARP 288 King UCLA Perov

# CODEBOOK INDIVIDUAL RECORD



REPRODUCED AT THE NATIONAL ARCHIVES

1. Name: Last First Middle			
1a. Other names: (Include maiden name if a married woman)			
2. Relocation Center:		Address	
		Entry Date	
3. Assembly Center:		Address	
		Entry Date	
4. Previous address: Street and number, or R.F.D. number City State			
5. Parents: Name of father; maiden name of mother Country of birth			
Father.....			
Mother.....			
6. Person to notify in case of emergency: (Relationship, name, and address)			
7. Education: Name and location From— To—			
Grammar school . . . . .			
Junior high school . . . . .			
High school . . . . .			
Business school . . . . .			
College . . . . .			
Postgraduate . . . . .			
7a. Degrees, educational specializations, honors, and significant activities:			
8. Residence outside the United States: Country From— To—			
9. Military or naval services: Country Branch From— To—			
10. Public assistance: <input type="checkbox"/> Aid to dependent children <input type="checkbox"/> Aid to blind <input type="checkbox"/> Old age assistance			
11. Pension: Source Amt. \$ Pay period			
12. Height (Inches)	12a. Weight (Pounds)	12. Physical condition:	

OFFICE USE	14. Individual Number	ONE OFFICE
	15. Family number:	
	16. Sex: <input type="checkbox"/> Male <input type="checkbox"/> Female	
	17. Race: <input type="checkbox"/> White <input type="checkbox"/> Japanese <input type="checkbox"/> Other	
	18. Marital status: <input type="checkbox"/> Single <input type="checkbox"/> Married <input type="checkbox"/> Widowed <input type="checkbox"/> Divorced <input type="checkbox"/> Separated	
	19. Relationship to head of family group:	
	20. Birthdate:	20a. Age:
	21. Birthplace: (City, county, state or province, and country)	
	22. Alien registration number:	
	23. Attending school: <input type="checkbox"/> Yes <input type="checkbox"/> No	
	24. Grade:	
	25. Language: Speak Read	
	English.....	<input type="checkbox"/> <input type="checkbox"/>
	Japanese.....	<input type="checkbox"/> <input type="checkbox"/>
	German.....	<input type="checkbox"/> <input type="checkbox"/>
	Italian.....	<input type="checkbox"/> <input type="checkbox"/>
		<input type="checkbox"/> <input type="checkbox"/>
	26. Major activity or status:	
	27. Occupation:	
	27a. ....	
	27b. ....	

URE  
OFFICE

28. Employment history: (List most recent employment first and account for all periods of unemployment)

From--	To--	Occupation	Industry	Place
1961		[Redacted]	Food	Calif
1958		[Redacted]	[Redacted]	[Redacted]
1955		[Redacted]	[Redacted]	[Redacted]
1952		[Redacted]	[Redacted]	[Redacted]
1948		[Redacted]	[Redacted]	[Redacted]
1945		[Redacted]	[Redacted]	[Redacted]
1942		[Redacted]	[Redacted]	[Redacted]
1938		[Redacted]	[Redacted]	[Redacted]

29. Skills and hobbies: (List skills other than those indicated in the above employment history. Include types of ability or experience such as carpentry, electrical work, auto and machine repair work, music, arts and crafts, etc.)

30. Religion

31. Additional information: (Enter here additional information on any item for which adequate space is not provided. Indicate in the margin next to the item that it is continued here, and number each entry here according to the item number)

Informant, if other than the registrant:

Date of interview:

Signature of interviewer:

WAR RELOCATION AUTHORITY  
WHITCOMB HOTEL  
SAN FRANCISCO  
TULE LAKE REGIONAL STATISTICAL OFFICE

November 4, 1942

VERIFICATION OF CODING OF WRA 26

The process of verification of the coding of the WRA 26 Individual Record will be essentially the same as the coding process itself. However, an additional internal consistency check will be carefully made simultaneously with verification. The particular items involved in this check should be carefully watched in verification of the coding. These items are listed in numerical order as nearly as possible in the following outline of the internal consistency check:

Internal Consistency Check

1. If there is an entry (or entries) in Item 7 indicating some education in Japan, check to see that there is an entry (or entries) in Item 8 for residence in Japan covering all periods of education there.
2. Look for discrepancies and errors where years are entered in Item 7 and 8. Older persons found it very difficult to remember years of education and residence, hence there may be obvious errors here in addition to typographical errors. For example: Often you may have overlapping years entered under separate schools, etc. Some of these inconsistencies can be straightened out by other information given on the schedule; others may have to be queried before they can be coded.
3. Check Item 16, Sex, and Item 19, Relationship to Head, for inconsistencies. For example: If sex is listed as "male" and relationship to head is listed as "wife", a correction must be made.
4. Check Item 20, Birthdate, and Item 21, Age, to see that they are consistent.
5. Check Item 21 before verifying the code for Item 8. If birthplace is Japan, then there should be one period of residence in Japan in Item 8 from the year of birth to the year of the first arrival in U. S. If there is no such entry in Item 8, refer to the schedule of the supervisor.
6. Check Item 23 the Item 7, which will indicate whether or not a person was attending school during the year 1941-42.
7. Item 24 will have to be checked with Item 7 for coding and verification of coding. If the highest grade completed was in the U. S., then verify that the entry in Item 24 is correct; if highest grade completed was in Japan, calculate highest grade (since only number of years listed in Item 24) and verify that it is coded accordingly.



VERIFICATION OF CODING OF WRA - 26

Procedure for Correcting Errors in Coding

If you find an error in a code, erase the code on the schedule and insert the correct code in red pencil. Put an X in lead pencil to the right of the corrected code but inside the Office Use Box.

Keep the schedules in the same consecutive file number order as you receive them. Schedules with corrections on them should not be removed from the group of schedules you are verifying but should be placed at right angles to the others, so that it will be easy for the reverifier to verify the changes you have made.

Remember to initial each schedule verified in lead pencil on the line "verified by \_\_\_\_\_".

When you have finished verification of a group of schedules assigned to you, return them to your supervisors with the schedules containing errors at right angles to the others.

Procedure for Reverification of Corrections  
Made on Schedules

The reverifiers will go through all the schedules and verify the corrections which have been made by the verifiers. All corrections will be indicated by an X in lead pencil on schedules at right angles to the main group and all codes so marked must be reverified. If the correction made in the code is accurate, erase the X in lead pencil and insert your initials on the line "reverified by \_\_\_\_\_". If you do not think the correction made is accurate, bring the schedule to your supervisor who will indicate the correct code.

WAR RELOCATION AUTHORITY  
WHITCOMB HOTEL  
SAN FRANCISCO  
TULE LAKE REGIONAL STATISTICAL OFFICE

November 6, 1942

Procedure for Final Check and Shipment to San Francisco

When the coding and verification of the WRA 26 Individual Records are complete, a final check will be necessary before sending the schedules to San Francisco for punching. This check will consist of three parts:

Check on Completeness of Coding and Verification

1. Check that there is a code for all items which should be coded and that the code is in the correct place.
2. Check each schedule for codes which may be marked with an X in lead pencil. Any such mark on a code indicates that it must be reverified (i. e. it was overlooked in reverification) and hence should be turned over to the supervisor.
3. Check all schedules for red marks of any kind other than codes. If any such marks are found, refer the schedule to the supervisor.

Check on Completeness and Accuracy of File Numbers

1. Check each folder of schedules separately, verifying that the file numbers are consecutive and accurate (check all 6 digits carefully for errors). The schedules will be in lots just as they were shipped since this order was kept all through the coding process.

Fill out Transmittal Forms and Ship Schedules to San Francisco

1. A transmittal form to accompany all shipments of schedules to San Francisco should be made in triplicate, two copies to go to San Francisco with the shipment and the other to remain here for the Tule Lake Regional Statistical Office File. The schedules will be shipped to San Francisco in the same lots as they were sent from San Francisco.



## INSTRUCTIONS FOR PUNCHING FORM WRA-26

General Instructions:

1. Records must be kept in the order in which they are found in each folder, and are to be kept in the folder in which they come. Punch cards should be kept in the order of the records, and in batches to correspond with the folders.
2. One card only is to be punched for each Record, irrespective of any red notes stating that more than one card should be punched.
3. Everything to be punched is in red, except the name which is typed.
4. Everything to be punched is in the column headed 'Office Use' except the name, the file number, and the Individual Number (Item 14). The file number is written in red in the upper left-hand corner of each Record.
5. Everything is to be punched in the order listed, reading from top to bottom, except the file number which is the last information punched.
6. All information to be punched appears on the front of the Individual Record; ignore the information on the back of the page.

Specific Cautions and Instructions:

1. Name. 10 columns are allowed for the last name. For last names containing more than 10 letters, punch the first 10 letters of the name only. 8 columns are allowed for first names. For first names containing more than 8 letters, punch the first 8 letters of the name only. For middle names, punch the initial only.
2. Care should be taken that certain codes should be differentiated:
  - a. Capital 'I' and the figure (1).
  - b. Capital (O) always has a loop at the top, while zero is written as a plain circle (0).
  - c. Capital 'O' and capital 'Q'.

ENTRY OCCUPATIONAL CLASSIFICATION

Professional, Technical and Managerial Work

- 0-X1. Artistic work
- 0-X2. Musical work
- 0-X3. Literary work
- 0-X4. Entertainment work
- 0-X6. Public Service work
- 0-X7. Technical work
- 0-X8. Managerial work

Clerical and Sales Work

- 1-X1. Computing work
- 1-X2. Recording work
- 1-X4. General Clerical work
- 1-X5. Public Contact work

Service Work

- 2-X1. Cooking
- 2-X3. Child care
- 2-X5. Personal Service

Agricultural, Fishery and Forestry Work

- 3-X1. Farming
- 3-X8. Fishery work
- 3-X9. Forestry work

Mechanical Work

- 4-X2. Machine trades.
- 4-X6. Crafts

Manual Work

- 6-X2. Observational work
- 6-X4. Manipulative work
- 6-X6. Elemental work

MAJOR OCCUPATIONAL GROUPS AND DIVISIONS

- 0 Professional and managerial occupations
  - 0-0 through 0-3 Professional occupations
  - 0-4 through 0-6 Semiprofessional occupations
  - 0-7 through 0-9 Managerial and official occupations
- 1 Clerical and sales occupations
  - 1-0 through 1-4 Clerical and kindred occupations
  - 1-5 through 1-9 Sales and kindred occupations
- 2 Service occupations
  - 2-0 Domestic service occupations
  - 2-2 through 2-5 Personal service occupations
  - 2-6 Protective service occupations
  - 2-8 through 2-9 Building service workers and porters
- 3 Agricultural, fishery, forestry, and kindred occupations
  - 3-0 through 3-4 Agricultural, horticultural, and kindred occupations
  - 3-8 Fishery occupations
  - 3-9 Forestry (except logging) and hunting and trapping occupations
- 4) Skilled occupations
- 5)
- 6) Semiskilled occupations
- 7)
- 8) Unskilled occupations
- 9)

Three-Digit Occupational Groups  
Professional and Managerial Occupations

Professional Occupations

- 0-01 Accountants and auditors
- 0-02 Actors and actresses
- 0-03 Architects
- 0-04 Artists, sculptors, and teachers of art
- 0-06 Authors, editors, and reporters
- 0-07 Chemists, assayers, and metallurgists
- 0-08 Clergymen
- 0-11 College presidents, professors, and instructors
- 0-12 County agents and farm demonstrators
- 0-13 Dentists
- 0-15 Engineers, chemical
- 0-16 Engineers, civil
- 0-17 Engineers, electrical
- 0-18 Engineers, industrial
- 0-19 Engineers, mechanical
- 0-20 Lawyers and judges
- 0-21 Librarians and archivists
- 0-22 Mathematicians
- 0-23 Physicians and surgeons
- 0-24 Scientists
- 0-25 Teachers
- 0-26 Writers and editors

- 0-20 Engineers, min
- 0-22 Lawyers and judges
- 0-23 Librarians
- 0-24 Musicians and teachers of music
- 0-25 Pharmacists
- 0-26 Physicians and surgeons
- 0-27 Social and welfare workers
- 0-28 Statisticians
- 0-30 Teachers, primary school and kindergarten
- 0-31 Teachers (secondary school) and principals
- 0-32 Teachers and instructors, n.o.c.
- 0-33 Trained nurses
- 0-34 Veterinarians
- 0-38) Professional occupations, n. o. c.
- 0-39)

#### Semiprofessional Occupations

- 0-41 Aviators
- 0-42 Chiropractors
- 0-43 Decorators and window dressers
- 0-44 Commercial artists
- 0-45 Dancers and chorus girls
- 0-46 Designers
- 0-48 Draftsmen
- 0-50 Laboratory technicians and assistants
- 0-52 Healers and medical service occupations, n.e.c.
- 0-53 Optometrists
- 0-56 Photographers
- 0-57 Athletes, sports instructors, and sports officials
- 0-61 Radio operators
- 0-62 Showmen
- 0-64 Surveyors
- 0-65 Embalmers and undertakers
- 0-66 Technicians, except laboratory
- 0-68) Semiprofessional occupations, n.e.c.
- 0-69)

#### Managerial and Official Occupations

- 0-71 Hotel and restaurant managers
- 0-72 Retail managers
- 0-73 Wholesale managers
- 0-74 Buyers and department heads, stores
- 0-75 Floormen and floor managers, stores
- 0-79 Inspectors, managerial and official
- 0-81 Advertising agents
- 0-83 Officials of lodges, societies, unions, etc.
- 0-85 Credit men
- 0-87 Managers and superintendents, buildings
- 0-88 Ship captains, mates, pilots and engineers
- 0-91 Purchasing agents and buyers, n. o. c.
- 0-92 Conductors, railroad
- 0-94 Public officials, n. o. c.
- 0-95 Inspectors, public service, n. o. c.
- 0-97)
- 0-98) Managers and officials, n.o. c.
- 0-99)

Clerical and Kindred Occupations  
Clerical and Kindred Occupation

- 1-01 Bookkeepers and cashiers, except bank cashiers
- 1-02 Bookkeeping machine operators
- 1-03 Checkers
- 1-04 Clerks, general
- 1-05 Clerks, general office
- 1-06 Financial institution clerks, n.o.c.
- 1-07 Hotel clerks, n.o.c.
- 1-08 Insurance clerks, n.o.c.
- 1-10 Printing and publishing clerks, n. e. c.
- 1-11 Railroad clerks, n. o. c.
- 1-12 Clerks in trade, n. o. c.
- 1-15 Collectors, bills and accounts
- 1-16 Correspondence clerks
- 1-17 File clerks
- 1-18 General industry clerks
- 1-20 Library assistants and attendants
- 1-23 Messengers, errand boys, and office boys and girls
- 1-24 Telegraph messengers
- 1-25 Office machine operators
- 1-26 Paymasters, payroll clerks, and timekeepers
- 1-27 Post office clerks
- 1-28 Mail carriers
- 1-31 Express messengers and railway mail clerks
- 1-32 Physicians' and dentists' assistants and attendants
- 1-33 Secretaries
- 1-34 Shipping and receiving clerks
- 1-36 Statistical clerks and compilers
- 1-37 Stenographers and typists
- 1-38 Stock clerks
- 1-41 Telegrapher operators
- 1-42 Telephone operators
- 1-43 Baggage men, transportation
- 1-44 Ticket, station, and express agents, transportation
- 1-45 Weighers
- 1-48 Agents and appraisers, n. o. c.
- 1-49 Clerks and kindred occupations, n. o. c.

Sales and Kindred Occupations

- 1-51 Auctioneers
- 1-52 Salesmen, brokerage and commission firms, n. e. c.
- 1-55 Canvassers and solicitors
- 1-56 Demonstrators
- 1-57 Salesmen, insurance
- 1-58 Newsboys
- 1-61 Hucksters and peddlers
- 1-63 Salesmen, real estate
- 1-65 Salesmen, stock and bond
- 1-70 Sales clerks
- 1-75 Salespersons
- 1-80 Salesmen, to consumers
- 1-85 Salesmen, n. o. c.
- 1-86 Salesmen and sales agents, except to consumers
- 1-87 Salesmen, n. o. c.
- 1-96 Sales clerks, dry cleaning and laundry
- 1-97 Shoppers

## Service Occupations

### Domestic Service Organizations

- 2-01 Day workers
- 2-02 Laundresses, private family
- 2-03 Housekeepers, private family
- 2-04 Housemen and yardmen
- 2-05 Cooks, domestic
- 2-06 Maids, general
- 2-07 Nursemaids
- 2-08 Parlormaids
- 2-09 Miscellaneous servants, private family

### Personal Service Occupations

- 2-21 Bartenders
- 2-22 Bellmen and related occupations
- 2-23 Boarding-house and lodging-house keepers
- 2-24 Maids and housemen, hotels, restaurants, etc.
- 2-25 Housekeepers, stewards and hostesses
- 2-26 Cooks, except private family
- 2-27 Waiters and waitresses, except private family
- 2-28 Ship Stewards
- 2-29 Kitchen workers in hotels, restaurants, railroads, steamships, etc. n.e.c.
- 2-32 Barbers, beauticians, and manicurists
- 2-34 Bootblacks
- 2-36 Guides, except hunting and trapping
- 2-38 Midwives and practical nurses
- 2-40 Attendants, recreation and amusement, n. e. c.
- 2-42 Attendants, hospitals and other institutions, n. e. c.
- 2-43 Attendants, professional and personal service, n. o. c.
- 2-44 Camp attendants.
- 2-45 Doormen
- 2-47 Apprentices to service occupations
- 2-48 Ushers

### Protective Service Occupations

- 2-61 Guards and watchmen, except crossing watchmen
- 2-62 Crossing watchmen and bridge tenders
- 2-63 Firemen, fire department
- 2-65 Policemen and detectives, except in public service
- 2-66 Sheriffs and bailiffs
- 2-68 Soldiers, sailors, marines, and coast guards, n. o. c.

### Building Service Workers and Porters

- 2-82 Charwomen and cleaners
- 2-84 Janitors and sextons
- 2-86 Porters, n. o. c.
- 2-91 Pullman porters
- 2-92 Baggage porters
- 2-95 Elevator operators



## Agricultural, Fishery, Forestry, and Kindred Occupations

### Agricultural, Horticultural, and Kindred Occupations

- 3-01 Cash grain farmers
- 3-02 Cotton farmers
- 3-03 Crop specialty farmers
- 3-04 Dairy farmers
- 3-05 Fruit farmers
- 3-06 General farmers
- 3-07 Animal and livestock farmers
- 3-08 Poultry farmers
- 3-09 Truck farmers
- 3-11 Farm hands, grain
- 3-12 Farm hands, cotton
- 3-13 Farm hands, crop specialty
- 3-14 Farm hands, dairy
- 3-15 Farm hands, fruit
- 3-16 Farm hands, general farms
- 3-17 Farm hands, animal and livestock
- 3-18 Farm hands, poultry
- 3-19 Farm hands, vegetable
- 3-20 Fruit and vegetable graders and packers
- 3-31 Blight control laborers and blightwood eradicators
- 3-32 Irrigation occupations
- 3-35 Farm mechanics
- 3-36 Farm couples
- 3-37 Farm managers and foremen
- 3-38 Nursery operators and flower growers
- 3-39 Nursery and landscaping laborers
- 3-40 Gardeners and grounds keepers, parks, resorts, etc.
- 3-41 Hatchery men
- 3-42 Laborers, hatchery
- 3-43 Stablemen
- 3-44 Barn bosses
- 3-47 Cotton ginnors
- 3-48 Technical agricultural occupations, n. o. o.
- 3-49 Agricultural occupations, n. o. c.

### Fishery Occupations

- 3-87 Fishermen and fishermen
- 3-88 Sponge and seaweed gatherers
- 3-89 Fishing occupations, n. o. c.

### Forestry (Except Logging) and Hunting and Trapping Occupations

- 3-91 Forestry occupations, except logging
- 3-96 Hunting and trapping, n. o. c.
- 3-97 Hunters and trappers

### Skilled, Semiskilled, and Unskilled Occupations

Note: A number of the preceding occupational groups extend across two or more of the skill levels, whose levels are differentiated by the first digit of the code number, the other digits remaining constant for the entire occupational group. If the first digit of an even number, the first digit of the other skill levels of the occupation group will likewise be even. This relationship also holds true when the first digit is an odd numeral.



## Part 3: Main Codebook



SCHEMES AND CODES BY DIVISIONS FOR OREGON  
 USED IN CODING WRA-26  
 (Adapted from Bureau of the Census)

<u>Subregion</u>	<u>Code</u>	<u>County</u>
1 Northwestern Area	11	Benton
	12	Clatsop
	13	Columbia
	14	Hood River
	15	Lane
	16	Lincoln
	17	Linn
	18	Marion
	19	Polk
	20	Tillamook
2 Southwestern Area	21	Coos
	22	Curry
	23	Douglas
	24	Jackson
	25	Josephine
3 Eastern Wheat Area	31	Gilliam
	32	Jefferson
	33	Korrow
	34	Sherman
	35	Wasilla
	36	Wasco
4 Eastern Irrigation and Grazing Area	41	Baker
	42	Crook
	43	Deschutes
	44	Grant
	45	Harney
	46	Klamath
	47	Lake
	48	Mallheur
	49	Union
	50	Wallowa
5 Portland Metropolitan Counties	51	Clackamas
	52	Multnomah

COUNTIES AND CODES BY REGIONS FOR CALIFORNIA  
 USED IN CODING URA-26  
 (Adapted from Bureau of the Census)

	<u>Subregion</u>	<u>Code</u>	<u>County</u>
1	Northwestern Coastal Hills and Valleys	1-1	Del Norte
		1-2	Humboldt
		1-3	Lake
		1-4	Mendocino
		1-5	Napa
		1-6	Sonoma
		1-7	Trinity
2	Sierra and Northeastern Area	2-1	Alpine
		2-2	Amador
		2-3	Calaveras
		2-4	Eldorado
		2-5	Inyo
		2-6	Lassen
		2-1	Mariposa
		2-7	Modoc
		2-1	Mono
		2-8	Nevada
		2-9	Placer
		2-0	Plumas
		2-11	Shasta
		2-8	Sierra
2-1	Siskiyou		
2-1	Toulumne		
3	Sacramento River Valley	3-1	Butte
		3-2	Colusa
		3-3	Glenn
		3-4	Sutter
		3-5	Tehama
		3-6	Yolo
		3-7	Yuba
4	Central Coastal Hills and Valleys	4-1	Monterey
		4-2	San Benito
		4-3	San Luis Obispo
		4-4	Santa Cruz
5	San Joaquin River Valley	5-1	Fresno
		5-2	Kern
		5-3	Kings
		5-4	Madera
		5-5	Merced
		5-6	San Joaquin
		5-7	Stanislaus
		5-8	Tulare
6	Santa Barbara-Ventura Area	6-1	Santa Barbara
		6-2	Ventura

Page 2 - Counties and Codes by Regions for California

<u>Subregion</u>	<u>Code</u>	<u>County</u>
7 Southeastern Desert and Irrigated Valleys	7-1	Imperial
	7-2	Riverside
	7-3	San Bernardino
8 San Francisco-Oakland Metropolitan Counties	8-1	Alameda
	8-2	Contra Costa
	8-3	Marin
	8-4	San Francisco
	8-5	San Mateo
	8-6	Solano
9 Sacramento Metropolitan County	9-1	Sacramento
11 San Jose Metropolitan County	11-1	Santa Clara
0 Los Angeles Metropolitan Counties	0-1	Los Angeles
	0-2	Orange
12 San Diego Metropolitan County	12-1	San Diego

CODE	CITY	CODE	CITY	CODE	CITY
81-4	ALAMEDA	71-3	EL CENTRO	56-0	MANTECA
81-5	ALBANY	82-2	EL CERRITO	52-0	MARICOPA
01-4	ALHAMBRA	01-1	EL MONTE	82-2	MARTINEZ
29-0	ALHURAS	01-1	EL SEGUNDO	37-2	MARYSVILLE
71-0	ALVISO	72-0	ELSINORE	01-3	MAYWOOD
82-0	AMADOR	81-1	EMERYVILLE	85-1	MENLO PARK
02-3	ANAHEIM	41-1	ESCONDIDO	55-3	MERCED
23-0	ANGELS	24-0	ETNA	83-1	MILL VALLEY
82-2	ANTIOCH	12-3	EUREKA	57-3	MODESTO
01-2	ARCADIA	58-1	EXETER	01-3	MONROVIA
12-0	ARCATA	83-0	FAIRFAX	24-0	MONTAGUE
45-0	ARROYO GRANDE	86-0	FAIRFIELD	01-2	MONTEBELLO
85-0	ATHERTON	12-0	FERDALE	41-3	MONTEREY
55-0	ATWATER	62-1	FILLMORE	01-2	MONTEREY PARK
29-1	AUBURN	51-0	FIREBAUGH	71-0	MORGAN HILL
01-0	AVILON	14-1	FORT BRAGG	71-1	MOUNTAIN VIEW
01-2	AZUSA	24-0	FORT JONES	24-0	MOUNT SEASTA.
52-4	BAKERSFIELD	12-0	FORTUNA	15-2	NAPA
72-1	BANNING	51-0	FOWLER	41-3	NATIONAL CITY
72-1	BEAUMONT	51-4	FRESNO	73-1	NEEDLES
01-3	BELL	02-3	FULLERTON	28-0	NEVADA CITY
85-0	BELMONT	01-2	GARDENA	57-0	NEWMAN
83-0	BELVEDERE	71-1	GILROY	02-1	NEWPORT BEACH
01-4	BELVEDERE TOWNSHIP	01-4	GLENDALE	91-1	NORTH SACRAMENTO
83-0	BENICIA	01-1	GLENDORA	57-1	OAKDALE
81-4	BERKELEY	28-2	GRASS VALLEY	81-4	OAKLAND
01-4	BEVERLY HILLS	31-0	GRIDLEY	41-1	OCEANSIDE
51-0	BIGGS	55-0	GUSTINE	62-0	OJAI
25-0	BISHOP	53-2	HANFORD	73-3	ONTARIO
12-0	BLUE LAKE	01-2	HAWTHORNE	02-2	ORANGE
72-0	BLYTHE	81-2	HAYWARD	33-0	ORLAND
71-3	BRAWLEY	16-1	HEALDSBURG	31-1	OROVILLE
02-1	BREA	72-1	HEMET	62-2	OXNARD
01-4	BURBANK	82-0	HERCULES	41-2	PACIFIC GROVE
65-3	BURLINGAME	01-2	HERMOSA BEACH	72-1	PAIM SPRINGS
71-2	CALEXICO	85-1	HILLSBOROUGH	71-3	PALO ALTO
71-0	CALIPATRIA	42-1	HOLLISTER	01-0	PALO VERDES ESTATES
15-0	CALISTOGA	71-0	HOLTVILLE	51-0	PARLIER
41-1	CARMEL-BY-THE-SEA	21-0	HORNITOS	01-4	PASADENA
57-0	CERES	02-1	HUNTINGTON BEACH	43-1	PASO ROBLES
31-2	CHICO	01-4	HUNTINGTON PARK	57-0	PATTERSON
73-1	CHINO	71-0	IMPERIAL	72-0	PERRIS
54-0	CHONCHILLA	72-0	INDIO	16-2	PETALUMA
41-2	CHULA VISTA	01-4	INGLEWOOD	81-2	PIDMONT
01-1	CLAREMONT	91-0	ISLETON	82-0	PINOLE
13-0	CLOVERDALE	22-0	JACKSON	82-2	PITTSBURG
51-0	CLOVIS	41-0	KING CITY	02-0	PLACENTIA
51-2	COALINGA	51-0	KINGSBURG	24-1	PLACERVILLE
29-0	COLFAX	02-1	LAGUNA BEACH	81-0	PLACASANTON
73-2	COLTON	02-0	LA HABRA	22-0	PLEASANTH
32-0	COLUSA	13-0	LAKEPORT	14-0	POINT ARENA
01-3	COMPTON	41-1	LA MESA	01-5	PONOMA
82-0	CONCORD	83-0	LARKSPUR	58-2	PORTERVILLE
53-0	CORCORAN	01-1	LA VERNE	55-1	RED BLUFF
53-0	CORNING	85-0	LATHROP	24-2	REDDING
72-2	CORONA	55-0	LATHROP	73-3	REDLANDS
41-2	CORNADO	29-0	LINDSEY	01-3	REDWOOD BEACH
83-0	CORTE MADERA	55-1	LINDSAY	65-3	REINWOOD CITY
01-1	CORTINA	81-1	LIVERMORE	51-1	REDFLEY

01-0	ATASCOCITA	55-0	CAJON	68-0	CHICO
01-0	ATASCOCITA	55-2	CAJON	75-3	CHICO
01-0	ATASCOCITA	01-2	CAJON	02-2	CHICO
01-0	ATASCOCITA	51-2	CAJON	53-0	CHICO
01-0	ATASCOCITA	16-1	CAJON	31-1	CHICO
01-0	ATASCOCITA	72-1	CAJON	62-2	CHICO
01-0	ATASCOCITA	82-0	CAJON	41-2	CHICO
01-0	ATASCOCITA	01-2	CAJON	72-1	CHICO
01-0	ATASCOCITA	85-1	CAJON	71-3	CHICO
01-0	ATASCOCITA	42-1	CAJON	01-0	CHICO
01-0	ATASCOCITA	71-0	CAJON	51-0	CHICO
01-0	ATASCOCITA	21-0	CAJON	01-4	CHICO
01-0	ATASCOCITA	02-1	CAJON	43-1	CHICO
01-0	ATASCOCITA	01-4	CAJON	57-0	CHICO
01-0	ATASCOCITA	71-0	CAJON	72-0	CHICO
01-0	ATASCOCITA	72-0	CAJON	16-2	CHICO
01-0	ATASCOCITA	01-4	CAJON	81-2	CHICO
01-0	ATASCOCITA	91-0	CAJON	82-0	CHICO
01-0	ATASCOCITA	22-0	CAJON	82-2	CHICO
01-0	ATASCOCITA	41-0	CAJON	02-0	CHICO
01-0	ATASCOCITA	51-0	CAJON	24-1	CHICO
01-0	ATASCOCITA	02-1	CAJON	81-0	CHICO
01-0	ATASCOCITA	02-0	CAJON	22-0	CHICO
01-0	ATASCOCITA	13-0	CAJON	14-0	CHICO
01-0	ATASCOCITA	41-1	CAJON	01-5	CHICO
01-0	ATASCOCITA	83-0	CAJON	58-2	CHICO
01-0	ATASCOCITA	01-1	CAJON	35-1	CHICO
01-0	ATASCOCITA	85-0	CAJON	27-2	CHICO
01-0	ATASCOCITA	53-0	CAJON	73-3	CHICO
01-0	ATASCOCITA	29-0	CAJON	01-3	CHICO
01-0	ATASCOCITA	58-1	CAJON	85-3	CHICO
01-0	ATASCOCITA	81-1	CAJON	51-1	CHICO
01-0	ATASCOCITA	55-0	CAJON	73-0	CHICO
01-0	ATASCOCITA	56-3	CAJON	82-3	CHICO
01-0	ATASCOCITA	61-1	CAJON	86-0	CHICO
01-0	ATASCOCITA	01-4	CAJON	57-0	CHICO
01-0	ATASCOCITA	01-5	CAJON	72-4	CHICO
01-0	ATASCOCITA	55-0	CAJON	29-0	CHICO
01-0	ATASCOCITA	71-1	CAJON	29-2	CHICO
01-0	ATASCOCITA	28-0	CAJON	83-0	CHICO
01-0	ATASCOCITA	01-3	CAJON	91-4	CHICO
01-0	ATASCOCITA	54-2	CAJON	15-0	CHICO
01-0	ATASCOCITA	01-2	CAJON	41-3	CHICO

SOURCE:

U. S. BUREAU OF THE CENSUS. 16th CENSUS OF THE U. S. POPULATION  
FIRST SERIES. TABLE 5.

REPRODUCED AT THE NATIONAL ARCHIVES



CALIFORNIA CONT'D. (15)

<u>CODE</u>	<u>CITY</u>	<u>CODE</u>	<u>CITY</u>	<u>CODE</u>	<u>CITY</u>
85-2	SAN ANSELMO	01-4	SANTA MONICA	58-1	TRACY
75-4	SAN BERNARDINO	62-2	SANTA PAULA	12-0	TRINIDAD
88-2	SAN BRUNO	18-3	SANTA ROSA	58-2	TULARE
62-3	SAN BUENAVENTURA	83-1	SAUSALITO	24-0	TULELAKE
65-1	SAN CARLOS	02-0	SEAL BEACH	57-1	TURLOCK
03-0	SAN CLEMENTE	16-0	SERASTOPOL	02-0	TUSTIN
41-4	SAN DIEGO	51-1	SELMA	14-1	UNION
01-2	SAN FERNANDO	52-0	SELYTER	73-2	UPLAND
64-2	SAN FRANCISCO	01-1	SIERRA MADRE	86-0	VACAVILLE
01-3	SAN GABRIEL	01-1	SIGNAL HILL	86-3	VILLEJO
51-1	SANGER	41-0	SOLEDAD	01-0	VERNON
72-0	SAN JACINTO	16-0	SONOMA	58-2	VISALLI
51-0	SAN JOAQUIN	21-0	SONORA	62-0	WALNUT CREEK
71-4	SAN JOSE	01-4	SOUTH GATE	44-2	WATSONVILLE
12-0	SAN JUAN	01-3	SOUTH PASADENA	01-0	WEST COVINA
81-3	SAN LEANDRO	85-2	SOUTH SAN FRANCISCO	71-0	WESTMORLAND
43-2	SAN LUIS OBISPO	56-4	STOCKTON	37-0	WHEATLAND
01-2	SAN MARINO	86-0	SUISUN CITY	01-3	WHITTIER
85-3	SAN MATEO	71-1	SUNNYVALE	32-0	WILLIAMS
93-2	SAN RAFAEL	26-0	SUSANVILLE	14-0	WILLITS
02-4	SANTA ANA	22-0	SUTTER CREEK	33-0	WILLOWS
31-4	SANTA BARBARA	52-1	TIFT	36-0	WINNERS
71-2	SANTA CLARA	52-0	TEHACHAPI	58-0	WOODLAKE
44-3	SANTA CRUZ	35-0	TEHAMA	36-2	WOODLAND
61-2	SANTA MARIA	01-2	TORRANCE	24-0	YREKA CITY
				34-1	YUBA CITY

ARIZONA (26)

<u>CODE</u>	<u>CITY</u>	<u>CODE</u>	<u>CITY</u>	<u>CODE</u>	<u>CITY</u>
21-0	BENSON	13-2	GLOBE	22-0	PLATONER
21-2	BISBEE	15-0	HOLBROOK	24-0	TOLLESON
24-0	BUCKEYE	16-0	JEROME	21-0	TOMBSTONE
26-0	CAS. GRANDE	24-2	MESA	25-4	TUCSON
24-0	CHANDLER	13-1	MIAMI	24-0	WICKENBURG
23-1	CLIFTON	27-2	NOGALES	21-0	WILCOX
21-2	DOUGLAS	24-4	PHOENIX	12-1	WILLIAMS
23-0	DUNCAN	22-0	PIMA	13-0	WINNEMAN
12-2	FLAGSTAFF	16-2	PRESCOTT	15-1	WINSLOW
26-0	FLORENCE	22-0	SAFFORD	28-2	YUMA
24-0	GILBERT	28-0	SOMERTON		
24-1	GLENDALE	24-1	TEMPE		

COUNTIES AND CODES BY REGIONS FOR ARIZONA  
USED IN CODING WRA-26  
(Adapted from Bureau of the Census)

	<u>Subregion</u>	<u>Code</u>	<u>County</u>
1	Northern Area	11	Apache
		12	Coconino
		13	Gila
		14	Mohave
		15	Navajo
		16	Yavapai
2	Southern Area	21	Cochise
		22	Graham
		23	Greenlee
		24	Maricopa
		25	Pima
		26	Pinal
		27	Santa Cruz
		28	Yuma

# National Archives



Washington, DC 20408

Date : May 16, 1991  
Reply to  
Attn of : Center for Electronic Records  
Subject : WRA Documentation package  
To :

This page is an exact duplicate of what we received. Due to its poor quality, an attempt was made to clarify some of the data on the following photocopy.



52-1	TUFT	36-0	WETTERS
53-0	TEMACHAPI	59-0	WOODLARK
35-0	TELLMI	36-2	WOODLAND
01-2	TORRANCE	2x-0	YREKA CITY
		34-1	YUBA CITY

ARIZONA (26)

<u>CODE</u>	<u>CITY</u>	<u>CODE</u>	<u>CITY</u>	<u>CODE</u>	<u>CITY</u>
21-0	BENSON	13-2	GLOBE	22-0	TULACHER
21-2	BISBEE	15-0	HOLBROOK	24-0	TOLLESON
24-0	BUCKEYE	16-0	JEROME	21-0	TOMBSTONE
26-0	CASA GRANDE	24-2	MESA	25-4	TUCSON
24-0	CHANDLER	13-1	MIAMI	24-0	WICKSBURG
25-1	CLIFTON	27-2	NOGALES	21-0	WILCOX
21-2	DOUGLAS	24-4	PHOENIX	12-1	WILLIAMS
23-0	DUNCAN	22-0	PIPA	17-0	WINKELMAN
12-2	FLAGSTAFF	16-2	PRESCOTT	15-1	WINSLOW
26-0	FLORENCE	22-0	SAFFORD	28-2	YUMA
24-0	GILBERT	28-0	SOMERTON		
24-1	GLENDALE	24-1	TEMPE		

SOURCE: U. S. BUREAU OF THE CENSUS. 16TH CENSUS OF THE U. S. POPULATION  
FIRST SERIES. TABLE 5.

24-0	CHANDLER	13-2	GLOBE	22-0	TULACHER
24-0	CHANDLER	15-0	HOLBROOK	24-0	TOLLESON
24-0	CHANDLER	16-0	JEROME	21-0	TOMBSTONE
24-0	CHANDLER	24-2	MESA	25-4	TUCSON
24-0	CHANDLER	13-1	MIAMI	24-0	WICKSBURG
24-0	CHANDLER	27-2	NOGALES	21-0	WILCOX
24-0	CHANDLER	24-4	PHOENIX	12-1	WILLIAMS
24-0	CHANDLER	22-0	PIPA	17-0	WINKELMAN
24-0	CHANDLER	16-2	PRESCOTT	15-1	WINSLOW
24-0	CHANDLER	22-0	SAFFORD	28-2	YUMA
24-0	CHANDLER	28-0	SOMERTON		
24-0	CHANDLER	24-1	TEMPE		

02-4 SANTA ANA  
 01-4 SANTA BARBARA  
 71-2 SANTA CLARA  
 44-3 SANTA CRUZ  
 31-2 SANTA MARIA

22-0 SUTTER CREEK  
 52-1 TAFT  
 52-0 TEHACHAPI  
 35-0 TEHAMA  
 01-2 TORRANCE

38-0 WILMERS  
 58-0 WOODLAKE  
 38-2 WOODLAND  
 24-0 YREKA CITY  
 34-1 YUBA CITY

ARIZONA (26)

<u>CODE</u>	<u>CITY</u>	<u>CODE</u>	<u>CITY</u>	<u>CODE</u>	<u>CITY</u>
21-0	BERSON	13-2	GLOBE	22-0	THATCHER
21-2	BISBEE	15-0	HOLBROOK	24-0	TOLLESON
24-0	BUCKEYE	16-0	JEROME	21-0	TOMBSTONE
28-0	CASA GRANDE	24-2	MESA	25-4	TUCSON
24-0	CHANDLER	13-1	MIAMI	24-0	WICKERBURG
25-1	CLIFTON	27-2	NOGALES	21-0	WILCOX
21-2	DOUGLAS	24-4	PHOENIX	13-1	WILLIAMS
23-0	DUNCAN	22-0	PIPA	13-0	WINKELMAN
12-2	FLAGSTAFF	16-2	PRESCOTT	15-1	WINSLOW
26-0	FLORENCE	22-0	SANFORD	28-2	YUMA
24-0	GILBERT	28-0	SOMERTON		
24-1	GLENDALE	24-1	TEMPE		

SOURCE:

U. S. BUREAU OF THE CENSUS. 16TH CENSUS OF THE U. S. POPULATION  
 FIRST SERIES. TABLE 5.

21-0	BERSON	13-2	GLOBE	22-0	THATCHER
21-2	BISBEE	15-0	HOLBROOK	24-0	TOLLESON
24-0	BUCKEYE	16-0	JEROME	21-0	TOMBSTONE
28-0	CASA GRANDE	24-2	MESA	25-4	TUCSON
24-0	CHANDLER	13-1	MIAMI	24-0	WICKERBURG
25-1	CLIFTON	27-2	NOGALES	21-0	WILCOX
21-2	DOUGLAS	24-4	PHOENIX	13-1	WILLIAMS
23-0	DUNCAN	22-0	PIPA	13-0	WINKELMAN
12-2	FLAGSTAFF	16-2	PRESCOTT	15-1	WINSLOW
26-0	FLORENCE	22-0	SANFORD	28-2	YUMA
24-0	GILBERT	28-0	SOMERTON		
24-1	GLENDALE	24-1	TEMPE		



WAR RELOCATION AUTHORITY  
WHITCOMB HOTEL  
SAN FRANCISCO  
TULE LAKE REGIONAL STATISTICAL OFFICE

November 5, 1943

Five Digit Previous Address Code for Alaska

Alaska has no county organization but is divided into four judicial divisions which are treated, for census purposes, as equivalent to county areas.

The previous address code (Item 4) for Alaska will be a five digit code consisting of the two digit code for the Territory of Alaska, a two digit code for the judicial division and a one digit code for the size of city.

The code for the Territory of Alaska is 81.

The judicial division for each town or village in Alaska can be obtained from Table 5, p. 5, of First Series Census of 1940 for Alaska. The codes for the four judicial divisions are as follows:

01	First Judicial Division
02	Second Judicial Division
03	Third Judicial Division
04	Fourth Judicial Division

The fifth digit size of city code for all cities, towns and villages except the four listed below will be 0 since these four places are the only ones with a population of 2500 or more. The fifth digit for the following cities are:

1	Anchorage City
1	Fairbanks Town
2	Juneau City
1	Ketchikan Town

For example: Code for Juneau City is 81022

CODES FOR PREFECTURES AND POSSESSIONS BY REGIONS\*

(\*Regions: Japan Unspecified 0; Sakhalin or Saghalien or Karafuto Is. 1; Hokkaido or Yezu 2; Kansai or Honshu Is. Northern 3, Central 4 and 5, Southern 6, Urban Prefectures 7; Shikoku Is. 8; Kiushiu or Kyushu 9; Formosa or Taiwan 7; Chosen or Korea 4)

CODE	PLACE	CODE	PLACE
91-1π	AICHI	99-6π	OITO
93-1π	AKITA	99-7π	OKINAWA (IS.)
93-2π	AKIMORI	96-4π	OKAYAMA
		97-2π	OSAKA
94-2π	CHIBA	99-8π	SAGA
94-ππ	CHOSSEN (POSS.)	95-1π	SAITAMA
		91-ππ	SAKHALIN or SAGHALIEN (IS.)
98-1π	EHIME	96-5π	SHIMANE
94-ππ	FORMOSA	95-2π	SHIGA
94-3π	FUKUI	95-3π	SHIZUOKA or SHIDZUOKA
99-1π	FUKUOKA		
93-3π	FUKUSHIMA	94-ππ	TAIWAN (IS.)
		95-4π	TOCHIGI
94-4π	GIFU	97-3π	TOKYO
94-5π	GUMMA	98-4π	TOKUSHIMA
		96-6π	TOTTORI
96-1π	HIROSHIMA	95-5π	TOYAMA
92-ππ	HOKKAIDO (IS.)		
96-2π	HIOGO or HYOGO	96-7π	WAKAYAMA
94-6π	IBARAKI	93-7π	YAMAGATA
94-7π	ISHIKAWA	96-8π	YAMAGUCHI
93-4π	IWATE	95-6π	YAMANASHI
		92-ππ	(YEZU IS.)
98-2π	KIANGWA		
94-8π	KANAGAWA		
99-2π	KAGOSHIMA		
91-ππ	(KARAFUTO IS.)		
93-1π	(KITA)		
98-3π	KOCHI		
94-ππ	(KOREA POSS.)		
99-3π	KUMAMOTO		
97-1π	KYOTO		
93-5π	MIYAGI		
99-4π	MIYAZAKI		
94-9π	MIYE		
94-0π	NAGANO		
99-5π	NAGASAKI		
96-3π	NARA		
93-6π	NIIGATA		

Instructions for Punching Form WRA - 26

- d. Capital 'U' and capital 'V'.
  - e.  $\alpha$  should not be confused with a lower-case letter, since no lower case letters are ever used.
3. The code  $\pi$  indicates a punch in the eleventh position. The code  $\delta$  indicates a code in the twelfth position.
  4. A red dash in the code column indicates a spacing to be made by the operator in every instance except Item No. 27.  
  
In Item No. 27, a red dash standing alone indicates 3 spacings to be made by the operator. A dash within a code should be ignored. For example, in Item No. 27, the codes 0-72, 0 $\pi$ 7, and a dash should be punched as follows:  
072, 0 $\pi$ 7, and 3 spaces (---).
  5. Codes in parentheses indicate multiple punching. All codes to be punched in the same column.
  6. In Item No. 27, all capital 'X's which appear should be punched as .
  7. There are slight differences in the set-up of the revised and the unrevised Forms WRA - 26, but the coders have taken that into consideration and operators need not take any notice of the difference in the two forms.

WAR RELOCATION AUTHORITY  
STATISTICAL LABORATORY  
TULE LAKE  
2-1-43





WAR RELOCATION AUTHORITY  
 WHITCOMB HOTEL  
 SAN FRANCISCO  
 TULE LAKE REGIONAL STATISTICAL OFFICE  
 October 10, 1942

CODE SHEET FOR WRA 26 (Rev. 1)

Question Number	Column Number	Code	Subject
1 & 1A	1 - 10		Last Name
	11 - 18		First Name
	19		Initial

20 War Relocation Projects

1	Manzanar	6	Central Utah (Abraham)
2	Colorado River (Poston, Parker)	7	Heart Mountain (Cody)
3	Gila River (Pima, Sacaton)	8	Granada (X-Y Granada)
4	Tule Lake	9	Rohwer
5	Minidoka (Gooding)	0	Jerome

21 Assembly Centers

0	None	9	Puyallup
1	Manzanar (up to 6/1/42)	π	Sacramento (Walerga)
2	Fresno	A	Salinas
3	Marysville (Arboga)	B	Santa Anita
4	Mayer	C	Stockton
5	Merced	D	Tanforan
6	Pinedale	E	Tulare
7	Pomona	F	Turlock
8	Portland (Pacific Int. Exposition Grounds)		

22-26 Previous Address (Permanent)  
 (State and County in U.S., and locality by size.)  
 (See Appended Code)

27 Country of Birth

Father	Place of Birth	Mother					
		Unk.	Japan	U.S. exo.	Hawaii	Other	
Unk.	Unk.	W	A	J	S	X	
Japan	Japan	B	1	C 4	7	C	
U. S. exo.	U. S. exo.	K	2	5	8	L	
Hawaii	Hawaii	T	3	6	9	U	
Other	Other	Y	D	M	V	Z	

REPRODUCED AT THE NATIONAL ARCHIVES

Question Number	Column Number	Code	Subject
5a	28		<u>Father's Occupation in U. S.</u> (Comparable U.S.E.S. Code Nos.)
		α	Blank, unknown, none, dash
		π	Unrevised forms (not on schedule)
		1	Professional & semiprofessional 0-0 Thru 0-69
		2	Managerial and official (except farm) 0-7 " 0-99
		3	Clerical and sales 1-01 " 1-97
		4	Service 2-01 " 2-95
		5	Farm operators and managers 3-00 " 3-09 (part of 3-37)
		6	Farm laborers including foremen 3-11 " 3-49
		7	Fishermen 3-87 " 3-89
		8	(Skilled craftsmen and foremen (Semi-skilled operators (except farm) 4 " 7
		9	Unskilled laborers (except farm) 8 " 9

5a 29 Same as U. S. Father's Occupation Abroad

Question Number	Column Number	Code	Subject
7	30		<u>Total Years' Schooling in Japan</u>
		α	Unknown
		0	None
		1	1 yr.
		2	2 yrs.
		3	3 yrs.
		4	4 yrs.
		5	5 yrs.
		6	6 yrs.
		7	7 yrs.
		8	8 yrs.
		9	9 yrs.
		A	10 yrs.
		B	11 yrs.
		C	12 yrs.
		D	13 yrs.
		E	14 yrs.
		F	15 yrs.
		G	16 yrs., etc.

Question Number	Column Number	Code	Subject
7	31		<u>Years of Schooling in Japan During:</u>
		α	Unknown
		0	None
		1	1 - 8 yrs. of school only
		2	9 - 12 yrs. of school only
		3	13 or more yrs. of school only
		4	1 - 8 and 9 - 12 yrs. of school only
		5	1 - 8 and 13 or more yrs. of school only
		6	9 - 12 and 13 or more yrs. of school only
		7	1 - 8, 9 - 12, and 13 or more yrs. of school only

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7a

32

Bachelor, Master and Ph. D. Degrees

o No degree

Bachelors	Masters	Ph. D.	Major Subject (and examples)
A	J	1	Not specified
B	K	(12)	<u>Agriculture</u> (entomology, parasitology, forestry, landscape design, fisheries)
C	L	(13)	<u>Arts</u> (music, literature, classics, philosophy, languages, education, journalism)
D	M	(14)	<u>Biological Sciences</u> (biology, zoology, physiology, botany)
E	N	(15)	<u>Engineering</u> (electrical, mechanical, civil, sanitary, chemical, textiles, design, architecture)
F	O	(16)	<u>Home Economics</u> (H. H. Science, nutrition, dietetics, child development)
G	P	(17)	<u>Physical Sciences</u> (physics, chemistry, geology, astronomy, pharmacy)
H	Q	(18)	<u>Public Health, Hygiene, Physical Ed., Nursing, and Pre-Med.</u>
I	R	(19)	<u>Social Sciences and Mathematics</u> (economics, history, agric. economics, political science, admin., commerce, psychology, anthropology, social service) Other Subjects (refer to supervisor)

4/ Bachelor's Degree in Theology

5/ Other Doctorates

- 2 Dentistry (D.D.S.)
- (23) Divinity (D.L.)
- (24) Law (L.L.D. (L.L.B.))
- (25) Medicine (M.D.)
- (26) Osteopathy (D.O.) and Chiropractors (D.C.)
- (27) Optometry (Optometrist, Oculist)
- (28) Veterinary Medicine (D.V.M.)
- (29) Other (see supervisor)

Certificates, Credentials, etc.

- 3 Teacher's Credential or Certificate (with or without A.B.)
- (34) Librarian's Certificate
- (35) Social Service Certificate
- (36) Registered Nurse (R.N.) and nurses with certificates from recognized nursing schools
- (37) Public Health Nurse
- (38) Other (see supervisor)
- (39) Certificate in Buddhism

Question Number    Column Number    Code

Subject

8            33 & 34            Year of First Arrival in Territorial U. S. for Foreign Born

(Record last 2 digits only)

dd            unknown  
 ππ            American born never in Japan  
 - -            American born who have been in Japan

8            35            Total Length of Time in Japan

0            None  
 1            Under 6 months            in Japan  
 2            6 mos. but less than 1 yr.            " "  
 3            1 yr.    "    "    " 5 yrs.            " "  
 4            5 yrs.    "    "    " 10 yrs.            " "  
 5            10 yrs.    "    "    " 15 yrs.            " "  
 6            15 yrs.    "    "    " 20 yrs.            " "  
 7            20 yrs. or more  
 8            Any amount of foreign residence elsewhere  
 9            unknown

8 & 23        36            Number of Times in Japan

	<u>Attending School</u>	<u>Not Attending School</u>
0	None	6 None
1	1 time	7 1 time
2	2 times	8 2 times
3	3 times	9 3 times
4	4 or more times	π 4 or more times
5	unknown	α unknown

8            37            Age at Time in Japan

0            Never in Japan  
 1            Between ages 0 - 9 only  
 2            "    "    10 - 19 only  
 3            "    "    20 or over only  
 4            "    "    0 - 9 and also 10 - 19  
 5            "    "    0 - 9 and also 10 - 19, and also 20 and over  
 6            "    "    0 - 9 and also 20 and over  
 7            "    "    10 - 19 and also 20 and over  
 8            Unknown

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Question Column  
Number Number Code

Subject

9, 10, 38  
11 & 13

Military and Naval Service, Public Assistance  
and Pensions, Physical Defects

- 0 No Military or Naval Service, No Public Assistance or Pensions, No uncorrected major physical defects
- 1 United States - Military (reserve, air corps, nat'l guard)
- 2 " " - Naval (coast guard)
- 3 Japan - Military
- 4 " - Naval
- 5 Aid to Dependent Children, Blind, Old Age Assistance
- 6 Military and Naval Veterans' Pensions
- 7 Insurance annuities
- 8 Other Pensions
- 9 Uncorrected major physical defects
- 10 Military service or naval service in any other country*
- 11*
- 9 Consult supervisor if more than 1 code is necessary

14 39 - 44

Individual Number

(Precode number with enough zeros to make five digits. Numbers with S.D., O.C., T.L., etc., prefixes, refer to supervisor. For letter suffixes over "Z", use following code.)

- |                                  |                                  |
|----------------------------------|----------------------------------|
| (12) 27th Member of Family Group | (19) 34th Member of Family Group |
| (13) 28th " " " "                | (23) 35th " " " "                |
| (14) 29th " " " "                | (24) 36th " " " "                |
| (15) 30th " " " "                | (25) 37th " " " "                |
| (16) 31st " " " "                | (26) 38th " " " "                |
| (17) 32nd " " " "                | (27) 39th " " " "                |
| (18) 33rd " " " "                | (28) 40th " " " "                |
|                                  | etc.                             |

16 & 18 45

Sex and Marital Status

- |                  |                     |
|------------------|---------------------|
| 1 Male Single    | 6 Female Single     |
| 2 Male Married   | 7 Female Married    |
| 3 Male Widowed   | 8 Female Widowed    |
| 4 Male Divorced  | 9 Female Divorced   |
| 5 Male Separated | 77 Female Separated |
| 0 Male Unknown   | 0 Female Unknown    |

Question Number    Column Number    Code    Subject

17                    46                    Race of Individual and Spouse

*Spouse*

Individual	No Spouse	J	J&W	J&O	W	O	W & O	Unk
	J	4	7	I	O	V	(14)	(25)
J&W	5	J	Y	P	W	(15)	(26)	(34)
J&O	6	K	I	Q	X	(16)	(27)	(35)
W	8	S	T	U				(36)
O	(17)	1	(12)	(13)				(37)
W&O		2	(23)	(24)				(38)

20                    47 & 48                    Year of Birth

(Record last 2 digits only)

*99 unknown*

21                    49 & 50                    Birthplace

(U.S. by States, Japan by Prefectures and other countries)  
(See Appended Codes)

*99 unknown*

22, 50 29 & 51                    Alien Registration No., Social Security No. and Japanese Language School

Has Attended Jap. Lang. Sch.	Has not Attended
0	6
1	7
2	8
3	9
4	11
5	2

Has neither A. R. nor S. S. Number )  
 Has both A. R. and S. S. Number    ) ..WRA 26 Revised  
 Has S. S. but not A. R. Number       )  
 Has A. R. but not S. S. Number       )  
 Has A. R. Number                        ) .....WRA 26 Unrevised  
 Does not have A. R. Number            )

Question Number    Column Number    Code    Subject

34    52

In Japan	In U. S.	Highest Grade Completed or grade attending
J	J	No schooling or kindergarten
S	M	Elementary 1
T	L	" 2
U	M	" 3
V	N	" 4
W	O	" 5
X	P	" 6
Y	Q	" 7
Z	R	" 8
A	F	High School 1
B	G	" 2
C	H	" 3
D	I	" 4
E		" 5 (Japan only)
1	5	College 1
2	6	" 2
3	7	" 3
4	8	" 4
-	9	Post Graduate or Coll. 5 or more

- o Elcm. Education in any other country
- π High School (or higher) Education in any other country
- x Unknown (also include persons who have attended deaf and dumb schools, etc., where no specific grade can be defined.)



Question Number    Column Number    Code    Subject

25            53

Language

9            Not applicable (11 yrs. and under)  
*(also includes deaf & dumb)*

	only	E-S	E-SRW E-SR	O-S	O-RW O-R	O-SRW O-SR	E-RW E-R
only		<i>TT</i>	5	A		B	
J-S	1	3	6	C		D	8
J-SRW J-SR	2	4	7	E	F	G	I
O-S		H	J				
O-R O-RW			L				
O-SRW O-SR		M	N				

*of unknown*

		O-S	O-R O-RW	O-SR O-SRW
J-S	E-SRW E-SR	O	Q	R
J-SRW J-SR	E-S	S	U	V
J-SRW J-SR	E-SRW E-SR	W	Y	Z
J-SRW J-SR	E-RW E-R	<i>P</i>		K

If a person has a combination of languages for which code is not indicated, refer to supervisor.

Question Number	Column Number	Code	Subject
-----------------	---------------	------	---------

30

54

Religion

(Place code in Item 26)

(To persons under 12 years for whom question is not answered, give code of parents if possible)

- 7 Question unanswered, left blank
- 0 No religion, unaffiliated, "none," atheist, agnostic
- 1 Buddhists (refer to list of sects when necessary)
- 2 Catholics
- 3 Shinto (refer to lists of sects when necessary)
- 4 Seicho No Iye
- 5 Mormons (*Mormon*)
- 6 *other (Baha'is and Therapists)*
- Protestants or Christians (Terms used interchangeably)
- Q Sect not specified
- A Baptist
- B Christian Union (Union)
- C Congregational
- D Disciples of Christ
- E Episcopal
- (U) Friends (Quakers - Holiness)
- ~~(V) Latter Day Saints (Church of Jesus Christ)~~
- F Lutheran
- G Methodist (Free Methodist)
- H Presbyterian
- I Other sects, not listed above (7th Day Adventists, Golden Rule, 4 Square Gospel, Bible Students, Independent Christians)

R 210

CODES

SELECTED ITEMS ON MASTER FILE CARDS

(Column Number) 21	45	49,50
--------------------	----	-------

Assembly Center

Col. 21

- |              |              |               |
|--------------|--------------|---------------|
| 0 None       | 6 Pinedale   | A Salinas     |
| 1 Manzanar   | 7 Pomona     | B Santa Anita |
| 2 Fresno     | 8 Portland   | C Stockton    |
| 3 Marysville | 9 Puyallup   | D Tanforan    |
| 4 Mayer      | \ Sacramento | E Tulare      |
| 5 Merced     |              | F Turlock     |

Sex and Marital Status

Col. 45

- | Male        | Female      |
|-------------|-------------|
| 1 Single    | 6 Single    |
| 2 Married   | 7 Married   |
| 3 Widowed   | 8 Widowed   |
| 4 Divorced  | 9 Divorced  |
| 5 Separated | \ Separated |
| 0 Unknown   | * Unknown   |

Birthplace

Cols. 49,50

- |        |                              |
|--------|------------------------------|
| 00-66  | United States                |
| 70-74  | Hawaii                       |
| 80-89  | Miscellaneous                |
| 90-99  | Japan                        |
| Others | Consult Complete Code Sheet. |

OVER

TYPES OF DEPARTURE

Sh. tm. Short-term Leave  
 Seas. Seasonal Leave (formerly Group Leave)  
 Indf. Indefinite

- |                   |   |
|-------------------|---|
| Educ.             | Education                                       |
| Armed F.          | Armed Forces                                    |
| Agric.            | Agriculture                                     |
| Cler. & Sales     | Clerical & Sales                                |
| Dom. - Serv.      | Domestic—Services                               |
| Prof. & Manag.    | Prof. & Managerial                              |
| Other Empl.       | Other Employment                                |
| Comm. Invit.      | Community Invitation                            |
| Vol. Inst.        | Voluntary Institution                           |
| Interned          | Alien Enemy Internment - Involuntary Commitment |
| Penal             | Penal Institutions - Involuntary Commitment     |
| Mental            | Mental Institutions - Involuntary Commitment    |
| Join/Acc. Fam.    | Join/Accompany Family                           |
| Empl. - Work Unk. | Employment - Type of work unknown               |
| Oth. Indf. Lv.    | Other Indefinite Leave                          |

OVER



**Part 4: Geographic Codes**



CODE FOR SIZE OF CITIES

- 0 Incorporated cities of less than 2500 population  
All unincorporated areas
- 1. 2500 - 4999
- 2. 5000 - 9999
- 3. 10,000 - 24,999
- 4. 25,000 - 999,999
- 5. 1,000,000 - or more

0-1 Artists, sculptors, and designers of art  
 0-2 Actors, actresses, dancers, and entertainers  
 0-3 Authors, editors, and reporters  
 0-4 Musicians, composers, and instrumentalists  
 0-5 Writers, illustrators, and designers  
 0-6 Architects, draftsmen, and engineers  
 0-7 Scientists, mathematicians, and statisticians  
 0-8 Physicians, dentists, and nurses  
 0-9 Lawyers, judges, and other legal professionals  
 1-0 Teachers, professors, and other educators  
 1-1 Clergymen, ministers, and other religious workers  
 1-2 Social workers, counselors, and other human service workers  
 1-3 Librarians, archivists, and other information workers  
 1-4 Public relations, advertising, and other communication workers  
 1-5 Sales, marketing, and other business development workers  
 1-6 Insurance, claims, and other financial services workers  
 1-7 Real estate, leasing, and other property services workers  
 1-8 Transportation, logistics, and other supply chain workers  
 1-9 Manufacturing, production, and other industrial workers  
 2-0 Construction, maintenance, and other infrastructure workers  
 2-1 Agriculture, forestry, and other natural resource workers  
 2-2 Fishing, hunting, and other food production workers  
 2-3 Transportation, warehousing, and other logistics workers  
 2-4 Retail, food service, and other consumer services workers  
 2-5 Health care, social assistance, and other community services workers  
 2-6 Education, training, and other professional services workers  
 2-7 Information, communication, and other technology workers  
 2-8 Business, management, and other administrative workers  
 2-9 Operations, production, and other industrial workers  
 3-0 Transportation, warehousing, and other logistics workers  
 3-1 Retail, food service, and other consumer services workers  
 3-2 Health care, social assistance, and other community services workers  
 3-3 Education, training, and other professional services workers  
 3-4 Information, communication, and other technology workers  
 3-5 Business, management, and other administrative workers  
 3-6 Operations, production, and other industrial workers  
 3-7 Manufacturing, production, and other industrial workers  
 3-8 Construction, maintenance, and other infrastructure workers  
 3-9 Agriculture, forestry, and other natural resource workers

War Relocation Authority  
 Statistical Laboratory  
 San Francisco  
 10-19-42 (Approx)



*Cities Outside*

States and ~~counties~~ ~~other~~ than California, Washington, Arizona, and Oregon used in coding previous addresses

<u>State and County</u>	<u>Code</u>	<u>State and County</u>	<u>Code</u>
New Mexico(21)		Illinois(41)	41-15-5
Clovis	21-05-3	Michigan(45)	45-13-4
Sante Fe	21-25-3	Battle Creek	45-13-4
Colorado(22)		Missouri(47)	
Fort Upton	22-62-0	Clayton	47-95-3
Greeley	22-62-3	Clinton	47-42-2
Rocky Falls	22-45-3	Nebraska(48)	
Idaho(23)		Omaha	48-28-4
Blackfoot	23-06-1	North Dakota(49)	
Caldwell	23-14-2	Bismarck	49-08-3
Idaho Falls	23-10-3	Wisconsin(49)	
Pocatello	23-03-3	Lancaster	49-22-1
Shally	23-06-0	Florida(53)	
Montana(24)		St. Petersburg	53-01-4
Malona	24-25-3	New York(57)	
Livingston	24-34-2	Elmira	57-02-4
Missoula	24-52-4	New York	57-03-5
Nevada(25)		Poughkeepsie	57-01-4
Glenbrook	25-03-0	Pennsylvania(59)	
Lason	25-10-0	Canadale	59-00-4
Utah(27)		Philadelphia	59-02-5
Garland	27-02-0	York	59-01-4
Honeyville	27-02-0	Virginia(57)	
Kestley	27-26-1	Norfolk	57-01-4
Loyal	27-04-0	Suffolk	57-02-4
Alabama(31)		Canada(62)	
Birmingham	31-37-4	Vancouver, B.C.	62-11-4
Arkansas(32)			
Little Rock	32-60-4		
Texas(38)			
Webster	38-00-4		

REPRODUCED AT THE NATIONAL ARCHIVES

ARIZONA (26)

CODE	COUNTY
11	APACHE
21	COCHISE
12	COCONINO
13	GILA
22	GRAHAM
23	GREENLEE
24	MARICOPA
14	MOHAVE
15	YAVAJUO
25	PIMA
26	PINAL
27	SANTA CRUZ
16	YAVAPAI
28	YUMA

OREGON (12)

C CODE	COUNTY
41	BAKER
11	BENTON
51	CLACKAMAS
12	CLATSOP
13	COLUMBIA
21	COOS
42	CROOK
22	CURRY
43	DESCHUTES
23	DOUGLAS
31	GILLIAM
44	GRANT
45	HARNEY
14	HOOD RIVER
24	JACKSON
32	JEFFERSON
25	JOSEPHINE
46	KLAMATH
47	LAKE
15	LANE
16	LINCOLN
17	LINN
48	MILNEUR
18	MARION
33	MORROW
52	MULTNOMAH
19	POLK
34	SHERMAN
10	TILLAMOOK
35	UMATILLA
49	UNION
40	WALLOWA
36	WASCO
17	WASHINGTON
47	WHEELER
12	YAMHILL

COUNTIES CALIFORNIA (13)

CODE	COUNTY
51	ALAMEDA
21	ALPINE
22	AMADOR
31	BUTTE
23	CALAVERAS
32	COLUSA
82	CONTRA COSTA
11	DEL NORTE
24	EL DORADO
51	FRESNO
33	GLENN
12	HUMBOLDT
71	IMPERIAL
25	INYO
52	KERN
53	KINGS
13	LAKE
26	LASSEN
01	LOS ANGELES
54	MADERA
83	MARIN
21	MARIPOSA
14	MENDOCINO
55	MERCED
27	MODOC
21	MONO
41	MONTEREY
15	MIPA
28	NEVADA
62	ORANGE
29	PLACER
20	PLUMAS
72	RIVERSIDE
91	SACRAMENTO
42	SAN BENITO
73	SAN BERNARDINO
41	SAN DIEGO
84	SAN FRANCISCO
56	SAN JOAQUIN
43	SAN LUIS OBISPO
85	SAN MATEO
61	SANTA BARBARA
71	SANTA CLARA
44	SANTA CRUZ
27	SHASTA
28	SIERRA
22	SISKIYOU
86	SOLANO
16	SONOMA
57	STANISLAUS
34	SUTTER
35	TEHAMA
17	TRINITY
58	TULARE

CALIFORNIA CONT'D. (13)

CODE	COUNTY
21	TUOLUMNE
62	VENTURA
36	YOLO
37	YUBA

WASHINGTON (11)

CODE	COUNTY
41	ADAMS
42	ASOTIN
31	BENTON
32	CHELAN
11	CLALLAM
21	CLARK
43	COLUMBIA
22	COWLITZ
44	DOUGLAS
33	FERRY
45	FRANKLIN
46	GARFIELD
47	GRANT
12	GRAYS HARBOR
23	ISLAND
13	JEFFERSON
51	KING
24	KITSAP
34	KITTITAS
35	KLICKITAT
25	LEWIS
48	LINCOLN
26	MASON
36	OKANOGAN
14	PACIFIC
37	PEND OREILLE
52	PIERCE
27	SAN JUAN
28	SKAGIT
29	SKAMANIA
20	SNOHOMISH
61	SPOKANE
38	STEVENS
27	THURSTON
15	WAHIAKUM
49	WALLA WALLA
22	WHAITCOM
40	WHITMAN
39	YAKIMA

COUNTIES AND CODES BY REGIONS FOR WASHINGTON  
 USED IN CODING WRA-26  
 (Adapted from Bureau of the Census)

<u>Subregion</u>	<u>Code</u>	<u>County</u>
1 Western Slope	11	Clallam
	12	Grays Harbor
	13	Jefferson
	14	Pacific
	15	Wahkiakum
2 Western Slope (Inland)	21	Clark
	22	Cowlitz
	23	Island
	24	Kitsap
	25	Lewis
	26	Mason
	27	San Juan
	28	Skagit
	29	Skamania
	20	Snohomish
	27	Thurston
28	Whatcom	
3 Central and Northeastern Area	31	Benton
	32	Chelan
	33	Ferry
	34	Kittitas
	35	Klickitat
	36	Okanogan
	37	Pend Oreille
	38	Stevens
	39	Yakima
4 Columbia Plateau Wheat Area	41	Adams
	42	Asotin
	43	Columbia
	44	Douglas
	45	Franklin
	46	Garfield
	47	Grant
	48	Lincoln
	49	Walla Walla
	40	Whitman
Seattle-Tacoma Metropolitan Counties	51	King
	52	Pierce
Spokane Metropolitan County	61	Spokane

CODE	CITY	CODE	CITY	CODE	CITY
12-3	ABERDEEN	37-0	IONE	48-0	HEARDAN
40-0	ALBION	51-0	ISSAQUAH	51-0	REDMOND
48-0	ALMIRA	45-0	KAHLOTUS	51-1	RENTON
28-2	ANACORTES	22-0	KALAMA	35-0	REPUBLIC
20-0	ARLINGTON	22-2	KELSO	31-0	RICHLAND
42-0	ASOTIN	31-0	KENNEWICK	21-0	RIDGEFIELD
51-1	AUBURN	51-1	KENT	41-0	RITZVILLE
24-4	BELLINGHAM	33-0	KETTLE FALLS	56-0	RIVERSIDE
35-0	BINGEN	51-0	KIRKLAND	61-0	ROCKFORD
24-0	BLAINE	34-0	KITTITAS	44-0	ROCK ISLAND
51-0	BOTHELL	47-0	KRUPP	40-0	ROSALIA
24-3	BREMERTON	21-0	LA CENTER	34-0	ROSLYN
36-0	BREWSTER	28-0	LA CONNER	52-0	ROY
44-0	BRIDGEPORT	40-0	L. CROSSE	52-0	RUSTON
52-0	BUCKLEY	32-0	LAKESIDE	40-0	ST. JOHN
27-0	BUCODI	40-0	LAMONT	51-4	SEATTLE
28-0	BURLINGTON	23-0	LANGLEY	28-1	SEDO-FOODLEY
21-1	CAMAS	61-0	LATAH	39-0	SHELH
32-0	CASHMERE	32-0	LEAVENWORTH	11-0	SEQUIM
22-0	CASTLE ROCK	41-0	LIND	26-1	SHELTON
15-0	CATHLAMET	14-0	LONG BEACH	51-0	SKYKOMISH
25-2	CENTRALIA	22-3	LONGVIEW	20-1	SNOHOMISH
25-1	CHEHALIS	28-0	LYMAN	51-0	SNOQUILMIE
32-0	CHELAN	24-0	LYNDEN	47-0	SOAP LAKE
61-0	CHENEY	59-0	MABTON	14-0	SOUTH BEND
39-0	CHEWELAH	40-0	MALDEN	34-0	SOUTH CLE ELUM
42-1	CLARKSTON	44-0	MANFIELD	52-0	SOUTH PRAIRIE
34-0	CLE ELUM	38-0	MARCUS	61-0	SPANGLE
40-1	COLFAX	20-0	MARYSVILLE	61-4	SPOKANE
40-0	COLTON	61-0	MEDICAL LAKE	48-0	SPRAGUE
38-0	COLVILLE	37-0	METALINE FALLS	38-0	SPRINGDALE
36-0	CONCONULLY	61-0	MILLWOOD	20-0	STARWOOD
28-0	CONCRETE	52-0	MILTON	43-0	STARBUCK
45-0	CONNELL	36-0	MOLSON	52-0	STELLACOM
12-0	COSMOPOLIS	20-0	MONROE	29-0	STEVENSON
47-0	COULEE CITY	12-0	MONTESANO	20-0	SULTAN
23-0	COUPEVILLE	25-0	MORTON	24-0	SUMAS
48-0	CRESTON	47-0	MOSES LAKE	52-0	SUNNER
37-0	CUSICK	28-1	MOUNT VERNON	39-0	SUNNYSIDE
48-0	DAVENPORT	39-0	MOXEE CITY	52-4	TACOMA
43-1	DAYTON	39-0	NACHES	40-0	TEKOA
61-0	DEER PARK	25-0	NAPAVINE	27-0	TENINO
51-0	DUVALL	36-0	NESPELEM	25-0	TOLEDO
20-0	EAST STANWOOD	37-0	NEWPORT	51-0	TOLT
44-0	EAST WENATCHEE	24-0	NOOKSACK	36-0	TONASKET
52-0	EATONVILLE	51-0	NORTH BEND	39-1	TOPPENISH
20-0	EDMONDS	29-0	NORTH BONNEVILLE	51-0	TUKWILA
40-0	ELBERTON	38-0	NORTHPORT	27-0	TUMWATER
34-2	ELLENSBURG	40-0	OAKESDALE	36-0	TWISP
12-0	ELMA	23-0	OAK HARBOR	39-0	UNION GAP
40-0	ENDICOTT	12-0	OAKVILLE	40-0	UNIONTOWN
51-1	ENUMCLAW	48-0	ODESSA	25-0	VADER
47-0	EPHRATA	36-0	OKANOGAN	21-3	VANCOUVER
20-4	EVERETT	27-3	OLYMPIA	49-0	WALITSBURG
24-0	EVERSON	38-1	OMAK	49-3	WALLA WALLA
61-0	FAIRFIELD	36-0	OROVILLE	39-0	WAPATO
40-0	FARMINGTON	52-0	ORTING	47-0	WARDEN
24-0	FERNDALE	41-0	OTHELLO	21-0	WASHOUGAL
52-0	FERNDALE	51-0	PACIFIC	41-0	WASHTUCNA

1-1 GRANSTON  
 2-0 GLE MILM  
 10-1 COLFAX  
 20-0 COLTON  
 38-0 COLVILLE  
 55-0 CONCORULLY  
 26-0 CONCRETE  
 45-0 CONNELL  
 12-0 COSMOPOLIS  
 47-0 COULEE CITY  
 25-0 COUPEVILLE  
 48-0 CRESTON  
 37-0 CUSICK  
 48-0 DAVENPORT  
 43-1 DAYTON  
 61-0 DEER PARK  
 51-0 DUVALL  
 20-0 EAST STANWOOD  
 44-0 EAST WENATCHEE  
 52-0 EATONVILLE  
 20-0 EDMONDS  
 40-0 ELBERTON  
 34-2 ELLENSBURG  
 12-0 ELMA  
 40-0 ENDICOTT  
 51-1 ENUMCLAW  
 47-0 EPHRATA  
 20-4 EVERETT  
 24-0 EVERSON  
 61-0 FAIRFIELD  
 40-0 FARMINGTON  
 24-0 FERNDALE  
 52-0 FIR CREST  
 27-0 FRIDAY HARBOR  
 40-0 GARFIELD  
 20-0 GOLD BAR  
 35-0 GOLDENDALE  
 47-1 GRAND COULEE  
 39-0 GRANDVIEW  
 39-0 GRANGER  
 20-0 GRANITE FALLS  
 28-0 HAMILTON  
 48-0 HARRINGTON  
 47-0 HARTLINE  
 41-0 HATTON  
 12-3 HOQUIAM  
 14-0 ILWACO  
 20-0 INDEX

38-0 MARCO  
 20-0 MARYVILLE  
 61-0 MEDICAL LAKE  
 37-0 METALINE FALLS  
 61-0 MILLWOOD  
 52-0 MILTON  
 36-0 MOLSON  
 20-0 MONROE  
 12-0 MONTESANO  
 25-0 MORTON  
 47-0 MOSES LAKE  
 28-1 MOUNT VERNON  
 39-0 MOXEE CITY  
 39-0 NACHES  
 25-0 NAPAVINE  
 36-0 NESPELEM  
 37-0 NEWPORT  
 24-0 NOOKSACK  
 51-0 NORTH BEND  
 29-0 NORTH BONNEVILLE  
 38-0 NORTHFORT  
 40-0 OLKESDALE  
 23-0 OLK HARBOR  
 12-0 OAKVILLE  
 48-0 ODESSA  
 36-0 OKANOGAN  
 27-3 OLYMPIA  
 36-1 OMAK  
 36-0 OROVILLE  
 52-0 ORTING  
 41-0 OTHELLO  
 51-0 PACIFIC  
 40-0 PALOUSE  
 45-1 PASCO  
 56-0 PATEROS  
 25-0 PE ELL  
 46-0 POMEROY  
 11-2 PORT ANGELES  
 24-0 PORT ORCHARD  
 13-1 PORT TOWNSEND  
 24-0 POULSEO  
 49-0 PRESCOTT  
 31-0 PROSSER  
 40-1 PULIMAN  
 52-2 PUYALLUP  
 47-0 QUINCY  
 14-1 RAYMOND

61-0 SPANLE  
 61-4 SPOKANE  
 48-0 SPRAGUE  
 38-0 SPRINGDALE  
 20-0 STANWOOD  
 43-0 STARBUCK  
 52-0 STELLACOOM  
 29-0 STEVENSON  
 20-0 SULTAN  
 24-0 SUMAS  
 52-0 SUMNER  
 39-0 SUNNYSIDE  
 52-4 TACOMA  
 40-0 TIKOA  
 27-0 TENINO  
 25-0 TOLEDO  
 51-0 TOLT  
 36-0 TONASKET  
 39-1 TOPPENISH  
 51-0 TOKWILA  
 27-0 TUMWATER  
 36-0 TWISP  
 39-0 UNION GAP  
 40-0 UNIONTOWN  
 25-0 VALER  
 21-3 VANCOUVER  
 49-0 WAINBURG  
 49-3 WALLA WALLA  
 39-0 WAPATO  
 47-0 WARDEN  
 21-0 WASHOUGAL  
 41-0 WASHTUCNA  
 44-0 WATERVILLE  
 61-0 WAVERLY  
 32-3 WENATCHEE  
 12-0 WESTPORT  
 35-0 WHITE SALMON  
 48-0 WILBUR  
 52-0 WILKESON  
 47-0 WILSON CREEK  
 25-0 WINLOCK  
 36-0 WINTHROP  
 22-0 WOODLAND  
 21-0 YACOLT  
 59-4 YAKIMA  
 27-0 YELM  
 39-0 ZILLAH

# Memorandum

TO : Mr. James Paulauskas  
Social and Economic Records Division, NARS  
Washington, D.C. 20408

Date: January 30, 1968

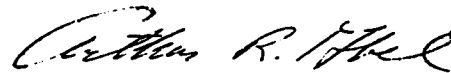
FROM : Research Archivist  
Federal Records Center  
San Francisco, California 94105

In reply refer to: 9NCS

SUBJECT: WRA Code Books

I am attaching the copies of the WRA Code Books which were sent to our Los Angeles Center by Mr. John Modell, Director of Research at UCLA's Japanese American Research Project. Their address is 288 Kinsey Hall, Los Angeles, California 90024.

Mr. Modell suggested that you might wish to receive a copy of "marginals" (percentages for each coded column) which they will soon compute. We can secure this material for you when it is available.



ARTHUR R. ABEL

Attachments



**Part 5: Occupation Codes and Coding Instructions**



WAR RELOCATION AUTHORITY

SUPPLEMENTARY INSTRUCTIONS TO OCCUPATIONAL CODERS  
VERIFICATION OF CODES

(WRA Form 26-Rev.1)  
September 14, 1942

It seems advisable to make arrangements at this time for the verification of occupational titles and code numbers which are being entered on the Individual Records (WRA Form 26-Rev.1). As a whole the results have been exceptionally good. However, no matter how much care is taken in any such undertaking, mistakes are bound to occur. In addition, inconsistencies due to misunderstandings and to individual interpretations of instructions must be expected. For this reason, each Census Manager is urged to initiate the following proposals without delay. Please retain all schedules on the Project after receiving this communication until the verification of occupational titles and codes as described below has been completed.

As a general rule, for approximately each ten occupational coders (or classifiers) there shall be one verifier. (In the beginning, more may be necessary to take care of the backlog which has accumulated.) The primary duties of the verifier will be to analyze the schedules coded by the ten interviewers assigned to him for completeness, accuracy and consistency of occupational titles and code numbers.

The Census Manager will maintain uniformity of verification by frequent conferences with his group of verifiers and by spot checks of their verifications. Census Managers are also urged to submit to the Employment Division of the Regional Office any matters which need clarification or which, in their opinion, would make for more meaningful or consistent occupational coding. However, current directions should be followed until clearance is obtained.

The verifiers will initial each Individual Record directly below the name of the Interviewer on the lower part of the back of the record. Incorrect occupational titles may be crossed out and the proper title inserted; incorrect codes will be erased and the proper ones entered. Black pencil only will be used by verifiers for corrections, new titles and codes, and for initialing.

Each verifier will keep a record of all additions and changes which he makes. These correction records will be retained by the Census Manager for his use in clarifying coding practices. Correction Sheets already devised in the Regional office for WRA Form 26-Rev.1 may be used for this purpose. However, lists of corrections and additions need not be sent to the Regional Office if all copies of the Individual Record are on the Project at the time of correction.

Those persons best qualified to assume the additional responsibilities connected with verification will of necessity be those who have had experience in the Census Project, first as interviewers and later as occupational classifiers. Depletions in the ranks of coders will be filled from the interviewers and needed interviewers will be trained.

We would appreciate an acknowledgement of the receipt of this communication from each Census Office Manager.

Arbitrary Distinctions to be Followed:

1. HOUSEMAN (Houseboy, housekeeper when the only servant, utility man, but not YARDMAN) 2-04  
It is recognized that the duties performed by most housemen are more extensive than those listed in the job description for this title in the Dictionary.
2. YARDMAN - "Works by the day, performing any outdoor duties assigned by employer: mows the lawn and cares for flowers and shrubbery." Dict. p. 1035 2-01  
DAY WORKER "Performs, in accordance with instructions from employer, any domestic duty, such as..... Is employed by the day." Dict. p. 264 2-01
3. GARDENER "Keeps flowers, trees, and premises about home in a healthy and attractive condition: plants, transplants, fertilizes, sprays, prunes, and otherwise tends to the cultivation of flowers, bushes, fruit trees, or other shrubbery on premises or in a greenhouse. May perform other duties...." Dict. p. 404 3-40

In order to differentiate those people who have the knowledge and skill necessary to enable them to plan gardens and execute the plans, from those who merely do work as directed, use the GARDENER code for the former (3-40) and the DAY WORKER code for the latter (2-01). Either may have worked for one or more people at one time. The GARDENER may have had others working under his direction.

Note Distinctions Between:

sales manager	}	in store	0-97
" person			1-75
" clerk	}	outside store	1-70
" man			Depends on commodity

Note Combinations of skills and how coded:

Farmer and farm laborer	Farmer: Depending upon kind of farm
Farmer and farm foreman	3-37

Unpaid family workers:

1. Housewives receive no code unless they have done housework in someone's house not their own.
2. Children who have assisted on parents' farms receive a code if there is sufficient experience to justify code.

Workers not in the Labor Force because of age or physical condition:

Codes should be given which their previous training and work experience indicate.

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O  
 SKILLS AND HOBBIES MOST FREQUENTLY CODED  
 UNDER 27a and 27b.  
 (Incomplete List)

<u>HOBBY OR SKILL</u>	<u>TITLE</u>	<u>CODE</u>
Swimming )		
Baseball )		
Basketball )		
Football ) . . . . .	Athlete. . . . .	.0-57
Tennis )		
Other Sports )		
Lifeguard (lifesaving certificate) . . . .	Lifeguard. . . . .	.2-61
Hunting. . . . .	Hunter or Trapper. . . . .	.3-97
Fishing. . . . .	Angler . . . . .	.3-87
Mechanical work (general interest) . . . .	Auto Mechanic. . . . .	.7-81
Auto Repair. . . . .	Auto Mechanic. . . . .	.5-81
Machine Shop . . . . .	Machinist. . . . .	.4-75
Electrical work (not apprentices). . . . .	Electrician. . . . .	.4-97
Radio Repair . . . . .	Radio Repairman. . . . .	.5-83
Radio Operator (short wave). . . . .	Radio Operator . . . . .	.0-61
Carpentry, Manual training . . . . .	Carpenter. . . . .	.5-25
Cabinet making . . . . .	Cabinetmaker . . . . .	.4-32
Woodwork (woodworking machines, wood- carving or whittling) . . . . .	Woodworker . . . . .	.4-33
Airplane model building. . . . .	Airplane Model Builder . . . . .	.5-17
Art work (fine arts, sketching). . . . .	Artist . . . . .	.0-04
Commercial art (posters, lettering). . . . .	Commercial Artist. . . . .	.0-44
Music (play instrument, sing). . . . .	Musician . . . . .	.0-24
Dancing (tap, ballet, etc.). . . . .	Dancer . . . . .	.0-45
Photography. . . . .	Photographer . . . . .	.0-56
Nursing (home nursing, nurses aid course, or nursing unspecified). . . . .	Practical nurse. . . . .	.2-38
Nursing (interest in nursing as professional career) . . . . .	Nurse. . . . .	.0-33
Games, Gambling, Go, etc.. . . . .	Recreation Attendant . . . . .	.2-40
Stamp Collecting . . . . .	Philatelist. . . . .	.0-68
Reading. . . . .	Library Assistant. . . . .	.1-20
Flower Arrangement . . . . .	Floral Designer. . . . .	.0-43
Artificial Flower Making . . . . .	Artificial Flower Maker. . . . .	.7-13
Group Work (for example, college activity, interest in social work, church work or recreation work). . . . .	Social Service . . . . .	.0-27

Girl Scouts, Boy Scouts and similar organizations

- as a member. . . . . Guide. . . . . .2-36
- as a leader. . . . . Recreation Worker. . . . . .0-27

Sewing (with training, pattern drafting, etc.) . . . . . Seamstress . . . . . .4-25

Sewing (at home only, or unspecified) . . . . . Seamstress. . . . . .6-25

Embroidery . . . . . Hand Embroiderer . . . . . .6-25

Knitting (exceptional skill - might teach) Hand Knitter . . . . . .4-14

Knitting (unspecified) . . . . . Hand Knitter . . . . . .6-14

Crocheting . . . . . Crocheter. . . . . .6-14

Typing (has had training, but no experience-should have in addition entry clerical code 1-x4 under item 27) . Typist . . . . . .1-37

Cooking. . . . . Cook Helper. . . . . .2-29

Baking . . . . . Baker Helper . . . . . .6-02

Gardening. . . . . Gardoner . . . . . .3-40

Persons who have the ability to...  
 in various forms of...  
 Gardener...  
 Persons who have the ability to...  
 in various forms of...  
 Gardener...  
 Persons who have the ability to...  
 in various forms of...  
 Gardener...

GUIDE TO ENTRY-OCCUPATIONAL CLASSIFICATION

Entry-Occupational Codes are intended for use in classifying certain groups of applicants for whom the regular occupational structure of the Dictionary does not provide. These are applicants with limited work histories, students with preparatory training but no actual experience or those who for any reason are not fully qualified for a specific occupation. It is recognized that justification is as essential for an Entry Code as for any other and that such codes cannot be assigned on the basis of desire or interest alone.

PROFESSIONAL, TECHNICAL AND MANAGERIAL WORK

O-XI - Artistic Work

Persons who have the ability to do, or learn to do, creative work such as decorating, painting, or sculpturing which requires imagination and taste as well as the acquiring of considerable skill through comprehensive training or experience.

O-X2 - Musical Work

Persons who have the ability to do, or learn to do, work in the composition, singing, or playing music. Imagination and taste and the capacity to combine tones pleasantly and expressively according to the laws of melody, harmony, and rhythm are required, as well as the ability to acquire considerable skill through specialized training or experience.

O-X3 - Literary Work

Persons who have the ability to learn to create and present material such as speeches, descriptive prose, novels, and poems through the medium of written words. Imagination and taste and demonstrated facility in use of words are required as well as the ability to acquire considerable skill through specialized training or experience.

O-X4 - Entertainment Work

Persons who have the ability to do, or learn to do, work which involves engaging the attention of people in an agreeable, amusing, or diverting manner in various forms of entertainment such as acting, dancing, and impersonating.

O-X6 - Public Service Work

Persons who have the ability to do, or learn to do, work which involves the educating, instructing, guiding, assisting and counseling of children and adults, and who possess personality traits that inspire in others an attitude of wholesome, confident, and trusting regard. The ultimate job functions performed by persons in this classification include the dissemination of scholastic knowledge, the facilitation of mental and physical well-being, and the solution of social, economic, and personal problems. Ability to acquire and apply specialized training or practice-experience or a combination of both is usually necessary.

O-X7 - Technical Work

Persons who have the ability to do, or learn to do, work which involves the acquisition, understanding, development, and application to persons or situations of systematized knowledge including such fields as pure or applied science, medicine, law, personnel, and statistics. Ability to acquire and apply extensive specialized training or practice-experience or both and evidence of scientific curiosity and the capacity to progress in a designated field are necessary.

O-X8 - Managerial Work

Persons who have the ability to do, or learn to do, work which involves planning, supervising, coordinating, and guiding activities of other persons and enterprises either in accordance with stipulated authority in conjunction with a particular official position or in the assumption of official responsibility in the formation and execution of plans and the transaction of business. Ability to deal with and lead people is essential and ability to acquire and apply specialized training may be necessary.

CLERICAL AND SALES WORK

1-X1 - Computing Work

Persons who have the qualifications and interest to do, or to learn to do, work which involves detailed computations and the compilation of statistical records and reports. Workers may be required to do a variety of tasks, such as preparing tables of rates and charges, drafting reports based on business records, and making tabulations of such items as sales, costs, and expenditures.

1-X2 - Recording Work

Persons who have the qualifications and interest to do, or to learn to do, detailed work which entails the rapid, accurate, legible transcription of data containing numerous items and figures. Workers may be required to perform such tasks as entering transactions, posting entries, balancing accounts, making bills and invoices, and recording material on special forms, either with or without the use of a business machine.

1-X4 - General Clerical Work

Persons who have not become proficient in a specific phase of clerical work but are suitable for jobs which are made up of one or more simple tasks requiring little special knowledge, but reliable attention. Workers must be able to concentrate on the detailed and more routine tasks in business offices, and must be able to apply themselves to work which is more or less unvaried.

1-X5 - Public Contact Work

Persons whose personal qualifications and training fit them for work, the principle requirement for which is the ability to meet and deal with people. Workers may be required to work either in an establishment or on the outside, and must be able to make a good first impression upon persons contacted.

SERVICE WORK

2-X1 - Cooking

Persons who have the ability and interest to do, or to learn to do, work which involves the handling and preparation of foods, and who may have had casual or avocational experience in cooking. Workers may be required to have or obtain familiarity with cooking processes, such as broiling, roasting, and stewing, and should have the ability to follow recipes in the preparation of various dishes.

2-X3 - Child Care

Persons who have the ability and interest to work with children. Workers are expected to attend to the care and amusement of children, and to contribute to their physical, mental, and social development. This work requires personal characteristics which invite the respect, obedience and friendship of children.

2-X5 - Personal Service

Persons who possess the interest and the personal characteristics which enable them to respond readily to the needs and wishes of their employers. Work may be performed in either a domestic or commercial establishment, and is characterized by close personal contact with employer or customers of the employer in attending to their comfort, appearance, clothing, or other similar personal needs and desires.

AGRICULTURAL, FISHERY, AND FORESTRY WORK

3-X1 - Farming

Classification for individuals who have an interest, background, or evidence of ability to learn some or all of the following tasks:

1. Raising and harvesting of crops to be used as food for human or animal consumption and for industrial purposes.
2. Breeding and raising of poultry, livestock, and other animals for food, furs, wool, feathers, hides, or for show or utility purposes, or for pets.

3-X8 - Fishery Work

Classification for individuals who have an interest, background, or evidence of ability to learn the catching of clams, fish, lobsters, oysters, seals, sponges, and other marine life, and the gathering of aquatic shells and plants for food or for such industrial products as fish meal, oil, or fertilizer. (Occupations in the canning or preserving of fish or similar products are not included.)

3-X9 - Forestry Work

Classification for individuals who have an interest, background, or evidence of ability to learn tasks involved in the development and care of forests and the growing and gathering of forest products; or tasks involved in hunting and trapping or the guiding of hunting and trapping parties.

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MECHANICAL WORK

4-X2 - Machine Trades

Persons who have the ability and interest to do work involving the planning and performing of tasks that require, in addition to the use of tools, and equipment, the understanding of how machines operate. This understanding may be needed to maintain, adjust, and repair the machine with which the worker is identified; or to enable him to participate in the building, servicing, or maintenance of machines. The worker must be able not only to learn the operation of machines, but also must have the faculty of readily understanding how machines operate.

4-X6 - Crafts

Persons who have the ability and interest to do work which involves planning and carrying out of work that requires skillful use of hand tools and equipment. Machines may be used by the worker, but such machines are used as aids in the accomplishment of the tasks of the occupation, and the worker does not have to understand how they operate and does not have to maintain and repair them.

MANUAL WORK

6-X2 - Observational Work

Persons who have the ability and interest to do work which involves alertness in watching automatic machine processes, and the ability to understand simple mechanical operations in loading a machine or starting a process. As a general rule, workers are not required to make adjustments in the machines they operate, but only to be able to recognize operations which are not normal and to call in another worker for adjustment of the difficulty.

6-X4 - Manipulative Work

Persons with the ability and interest to do repetitive work which involves rapid coordination and facility in handling tools. Workers must be able, in most cases, to work rapidly in doing such tasks as making assemblies, wrapping small articles, or manually feeding a repeating machine.

6-X6 - Elemental Work

Persons who are suited for simple routine work that requires primarily the ability to follow specific instructions and to understand the tasks assigned. This includes factory, domestic, institutional and farm work that does not require special knowledge. This work may or may not require considerable physical strength.

- 4 and 5 indicate the skilled levels
- 6 and 7 indicate the semiskilled levels
- 8 and 9 indicate the unskilled levels

In the following list of code numbers, where occupational groups extend over two or more of the skill levels, the index digit of each skill level is given. Thus 4,6,8-00 indicates that there are skilled, semiskilled, and unskilled levels within the occupational group, whereas 4,6,00 would indicate that only the skilled and semiskilled levels are represented.

#### Occupations in Manufacturing and Related Activities

(4,6,8-00 through 5,7,9-18)

- 4-01 Bakers
- 4,6,8-02 Occupations in production of bakery products, n. o. c.
- 4,6,8-03 Occupations in production of beverages
- 4,6,8-04 Occupations in canning and preserving of foods
- 4,6,8-05 Occupations in production of confections
- 4,6,8-06 Occupations in processing of dairy products
- 4,6-07 Millers, grain, flour, food, etc.
- 4,6,8-08 Occupations in production of grain-mill products, n. o. c.
- 4,6,8-09 Occupations in slaughtering and in preparation of meat products
- 4,6,8-10 Occupations in production of miscellaneous food products

#### Occupations in Manufacture of Tobacco

- 4,6,8-12 Occupations in manufacture of tobacco products

#### Occupations in Manufacture of Textiles

- 4,6,8-14 Occupations in manufacture of knit goods
- 4-15 Weaver, textile
- 4-16 Loom fixers
- 4,6-18 Nonprocess occupations, in manufacture of textiles, n. e. c.
- 4,6,8-19 Occupations in manufacture of textiles, n. e. c.

#### Occupations in Production of Fabricated Textile Products

- 4,6,8-21 Furriers and occupations in fabrication of fur goods, n. e. c.
- 4-23 Milliners
- 4,6,8-24 Occupations in manufacture of hats and caps, n. e. c.
- 4,6-25 Dressmakers and seamstresses
- 4-26 Tailors and tailoresses
- 4,6,8-27 Occupations in fabrication of textile products, n. e. c.

#### Occupations in Production of Lumber and Lumber Products

- 4,6-29 Inspectors, scalers, and graders, logs and lumber
- 4,6,8-30 Lumbermen, raftsmen, and woodchoppers
- 4,6,8-31 Sawmill occupations, n. o. c.
- 4-32 Cabinetmakers
- 4,6,8-33 General woodwork occupations, n. o. c.
- 4,6-34 Planing mill occupations, n. e. c.
- 4,6-35 Upholsterers
- 4,6,8-36 Occupations in manufacture of furniture, n. o. c.
- 4,6,8-38 Cooperage occupations, n. o. c.
- 4,6,8-39 Occupations in manufacture of miscellaneous finished lumber products,

Occupations in Production of Paper and Paper Goods

- 4,6,8-41 Occupations in manufacture of paper and pulp
- 6,8-42 Occupations in manufacture of paper goods.

Printing Occupations

- 4,6-44 Compositors and typesetters
- 4-45 Electrotypers and stereotypers
- 4-46 Lithographers
- 4-47 Photoengravers
- 4-48 Pressmen and plate printers, printing
- 4,6,8-49 Occupations in printing and publishing, n. o. c.

Occupations in Production of Chemicals and Chemical Products

- 4,6,8-50 Occupations in production of paint and varnish
- 4,6,8-51 Occupations in production of rayon and allied products
- 4,6,8-52 Occupations in production of industrial chemicals
- 4,6,8-53 Occupations in production of chemical products, n. o. c.

Occupations in Production of Petroleum and Coal Products

- 4,6,8-55 Occupations in refining of petroleum
- 6,8-56 Occupations in production of miscellaneous petroleum and coal products

Occupations in Production of Rubber Goods

- 4,6,8-57 Occupations in production of rubber goods

Occupations in Manufacture of Leather and Leather Products

- 4,6,8-59 Occupations in manufacture of leather
- 4-60 Shoemakers and shoe repairmen, not factory
- 4,6,8-61 Occupations in manufacture of boots and shoes
- 4,6,8,62 Occupations in manufacture of leather products other than boots and shoes

Occupations in Production of Stone, Clay, and Glass Products

- 4,6,8-65 Occupations in production of glass and glass products
- 4,6,8-66 Occupations in production of clay products
- 6,8-67 Occupations in production of cement, concrete, gypsum, and plaster products
- 4-68 Stonemasons
- 4,6,8-69 Occupations in stoneworking, n. o. c.
- 4,6,8-70 Occupations in production of asbestos products, abrasives, and polishing products

Metalworking Occupations

- 4-71 Jewelers, watchmakers, goldsmiths, and silversmiths
- 4,6,8-72 Occupations in manufacture of clocks, watches, jewelry, and articles of precious metals, n. o. c.
- 4-73 Engravers
- 4,6,8-74 Occupations in electroplating, galvanizing, and related processes

- 4-75 Machinists
- 4-76 Toolmakers and die sinkers and setters
- 4,6-77 Filers, grinders, buffers, and polishers (metal)
- 4,6,8-78 Machine shop and related occupations, n. o. c.
- 4-80 Tinsmiths, copersmiths, and sheet metal workers
- 4,8-81 Molders
- 4,6,8-82 Foundry occupations, n. o. c.
- 4,6-83 Boilermakers
- 4,6,8-84 Structural and ornamental-metal workers
- 4,6-85 Welders and flame cutters
- 4,6-88 Blacksmiths, forgemen, and hammermen
- 4,6,8-87 Heat treaters, annealers, and temperers
- 4,6-88 Occupations in mechanical treatment of metals (rolling, stamping, forging, pressing, etc.), n. e. c.
- 4,6-90 Ore dressing occupations
- 4,6-91 Furnacemen, smelters, and pourers
- 4,6,8-92 Occupations in production of ferrous and non ferrous metals, n. o. c.
- 4,6,8-93 Occupations in fabrication of metal products, n. o. c.
- 4,6,8-94
- 4,6-95 Inter-industry metal working occupations, n. o. c.

#### Electricians and Occupations in Manufacture of Electrical Equipment

- 4-97 Electricians
- 4,6,8-98 Occupations in manufacture of radios and phonographs
- 4,6,8-99 Occupations in manufacture of electrical machinery and accessories, n. o. c.
- 5,7,9-00 Occupations in manufacture of miscellaneous electrical equipment, n.o.c.

#### Occupations in Manufacture of Transportation Equipment

- 7,9-02 Occupations in manufacture of automobiles, n.o.c.
- 5,7,9-03 Occupations in building of aircraft, n. o. c.
- 5,7,9-05 Occupations in building transportation equipment (except automobiles and aircraft), n. o. c.

#### Occupations in Manufacture of Miscellaneous Products

- 5-08 Opticians, lens grinders, and polishers
- 5,7,9-09 Occupations in manufacture of professional and scientific apparatus, n.o.c.
- 5,7,9-10 Occupations in manufacture of fabricated plastic products
- 5-12 Piano and organ tuners
- 5,7,9-13 Occupations in manufacture of miscellaneous products.

#### Miscellaneous Manufacturing Occupations

- 5,7,9-16 Painters, except construction and maintenance
- 5,7-17 Pattern and model makers, except paper
- 5,7-18 Dyers

#### Occupations in Nonmanufacturing Activities

(5,7,9-20 through 5,7,9-61)

## Occupations in Extraction of Minerals

- 5,7,9-20 Occupations in production of petroleum
- 5,7-21 Miners, and mining-machine operators
- 5,7,9-22 Occupations in extraction of minerals, n. o. c.

## Construction Occupations

- 5,7-23 Construction machinery operators, n. o. c.
- 5,7-24 Brick and stone masons, and tile setters
- 5-25 Carpenters
- 5,7-26 Cement and concrete finishers
- 5,7-27 Painters, construction and maintenance
- 5-28 Paperhangers
- 5-29 Plasterers
- 5-30 Plumbers, gas fitters, and steam fitters
- 7-31 Roofers and slaters
- 5,7,9-32 Construction occupations, n. o. c.
- 5,7-33 Asbestos and insulation workers

## Transportation Occupations

- 7,9-35 Routemen
- 5,7-36 Chauffeurs and drivers, bus, taxi, truck, and tractor
- 5,7-37 Teamsters
- 5,7-38 brakemen, railroad
- 5-39 Conductors, bus and street railway
- 5,7-40 Motormen, (vehicle), except railroad, railway, and bus
- 5-41 Locomotive engineers
- 5-42 Locomotive firemen
- 5-43 Motormen, street, subway, and elevated railway
- 5,7-44 Switchmen, railroad
- 7-45 Gatemen, and train callers
- 7,9-47 Longshoremens and stevedores
- 5,7,9-49 Transportation occupations, n. o. c.
- 7,9-48 Sailors and dockhands, except U. S. Navy

## Communication and Utility Occupations

- 5-51 Power station operators
- 5,7-53 Linemen and servicemen, telegraph, telephone, and power
- 7,9-54 Occupations in furnishing utilities, n. o. c.

## Trade and Service Occupations

- 5,7-55 Motion picture projectionists
- 5,7,9-56 Amusement, recreation, and motion picture occupations, n. o. c.
- 5,7,9-57 Occupations in laundering, cleaning, dyeing, and pressing apparel and other articles
- 5,7-58 Meatcutters, except in slaughtering and packing houses
- 5,7,9-59 Occupations in trades and services, n. o. c.
- 7-60 Attendants, filling stations and parking lots.

## Public Service Occupations, n.o.c.

- 5,7,9-61 Public Service occupations, n. o. c.

## Miscellaneous Occupations

(5, 7, 9-63 through 5, 7, 9-89)

- 7,9-63)
- 7,9-64) Nonprocess occupations in manufacturing, n. o. c.
- 7,9-65)
- 7-68 Packing, filling, labeling, marking, bottling, and related occupations  
n. o. c.
- 7-70 Firemen, other than process firemen
- 7,9-71 Oilers of machinery
- 5,7-72 Engineers, stationary
- 5,7-73 Cranemen, derrickmen, hoistmen, and shovelmen
- 5,7-74 Blasters and powdermen
- 5,7-75 Drillers, extraction of minerals and construction
- 5,7-76 Inspectors, n. o. c.
- 5,7,9-77 Glaziers
- 5-78 Millwrights
- 5,7-79 Mechanics and repairmen, railroad and carshop
- 5-80 Mechanics and repairmen, airplane
- 5,7-81 Mechanics and repairmen, motor vehicle
- 5,7,9-83 Mechanics and repairmen, n. o. c.
- 5,7-84 Tool sharpeners and dressers
- 7,9-85 Garage laborers and car washers and greasers
- 5,7,9-86 Photographic process occupations
- 7,9-87 Chainmen, rodmen, and axmen, surveying
- 5,7-88 Warehousing, storeroomkeeping, handling, loading, unloading, and related  
occupations, n. o. c.
- 5,7,9-89 Miscellaneous occupations, n. o. c.

Foremen  
(5-91 through 5-99)

- 5-91) Foremen, manufacturing
- 5-92) Foremen, extraction of minerals
- 5-93 Foremen, construction
- 5-94 Foremen, transportation, communication, and utilities
- 5-95 Foremen, services, amusements
- 5-97 Foremen, N. e. c.

Apprentices  
(7-93 through 7-99)

- 7-93 Carpenters' apprentices
- 7-94 Machinists' apprentices
- 7-95 Electricians' apprentices
- 7-96 Plumbers' apprentices
- 7-97 Apprentices to other construction and hand trades
- 7-98 Apprentices to printing trades
- 7-99 Apprentices to other trades



## Part 6: Miscellaneous Codes and Information



# Memorandum

TO : Mr. Paulauskas  
Social and Economic Records Division, NARS  
Washington, D. C.

Date: January 25, 1968

FROM : Regional Director, NARS  
San Francisco, California

In reply refer to: 9N

SUBJECT: Copy of Guide to Use of IBM Cards  
and WRA Form 26 - Telcon Mr. Pearlman

Attached is a copy of the typewritten Guide to WRA Form 26, from records held at the Bancroft Library, UC - Berkeley.

Mr. Gil Dorame, Reference Service Branch Chief, FRC-LA, will obtain a copy of the "key" from the University Library, UCLA. The latter material should be forwarded to you by the end of January.

  
H. J. KOENIG

Attachment



*Buy U.S. Savings Bonds Regularly on the Payroll Savings Plan*

- 1) 12 carton boxes of IBM cards arranged alphabetically
- 2) WRA form 26's in bound volumes arranged by number and projects

Manzanar:	100,000	through	110,657;	volumes	1	through	55
Poston:	200,000	"	218,467;	"	54	"	145
Gile:	300,000	"	314,022;	"	146	"	215
Tule Lake:	400,000	"	415,512;	"	216	"	293
Minidoka:	500,000	"	510,191;	"	294	"	344
Topez:	600,000	"	608,834;	"	345	"	398
Heart Mountain:	700,000	"	711,798;	"	389	"	446
Granada:	800,000	"	807,193;	"	447	"	482
Rohwer:	900,000	"	906,651;	"	483	"	525
Jorcas:	950,000	"	958,599;	"	526	"	568

Note: Re-use of IBM cards and WRA form 26's:

WRA form 26's are in order of interview, each person being assigned at that time a number. These numbers also appear on IBM cards accompanying these forms which have been thrown into alphabetical order. They therefore serve as a locator file for the form 26's. For example, on the IBM card for Kay Araki, the first number to the right of the name, there are two numbers, the first of which is the family identification number (214720). Kay Araki is the seventh member listed in the family with No. 21472. This number is to be disregarded. The number on the extreme right indicates the number of her form 26 (607167). Her form is in the volume which includes numbers, 607,000 through 607,199.

Under no circumstances should the IBM cards be sorted out of this alphabetical order since it cost over \$200 to have it sorted. Furthermore, the cards are wearing out and there were errors in the mechanical sorting even for this alphabetical arrangement. Most of these errors we have corrected by hand sorting. Any person or agency who desires to use these cards for statistical purposes should arrange for duplicate punching with consent of the Library

Committee Subcommittee.

AGE FROM EMPEROR AT TIME OF BIRTH

1st year of Kasi	1848--94	30th YEAR OF MEIJI	1897--45
2nd " " "	1849--93	31st " " "	1898--44
3rd " " "	1850--92	32nd " " "	1899--43
4th " " "	1851--91	33rd " " "	1900--42
5th " " "	1852--90	34th " " "	1901--41
6th " " "	1853--89	35th " " "	1902--40
1st YEAR OF ANSEI	1854--88	36th " " "	1903--39
2nd " " "	1855--87	37th " " "	1904--38
3rd " " "	1856--86	38th " " "	1905--37
4th " " "	1857--85	39th " " "	1906--36
5th " " "	1858--84	40th " " "	1907--35
6th " " "	1859--83	41st " " "	1908--34
1st YEAR OF BANYEN	1860--82	42nd " " "	1909--33
1st YEAR OF BUNRYU	1861--81	43rd " " "	1910--32
2nd " " "	1862--80	44th " " "	1911--31
3rd " " "	1863--79	45th " " " or	
1st YEAR OF GENJI	1864--78	1st YEAR OF TAISHO	1912--30
1st YEAR OF KEIO	1865--77	2nd " " "	1913--29
2nd " " "	1866--76	3rd " " "	1914--28
3rd " " "	1867--75	4th " " "	1915--27
1st YEAR OF MEIJI	1868--74	5th " " "	1916--26
2nd " " "	1869--73	6th " " "	1917--25
3rd " " "	1870--72	7th " " "	1918--24
4th " " "	1871--71	8th " " "	1919--23
5th " " "	1872--70	9th " " "	1920--22
6th " " "	1873--69	10th " " "	1921--21
7th " " "	1874--68	11th " " "	1922--20
8th " " "	1875--67	12th " " "	1923--19
9th " " "	1876--66	13th " " "	1924--18
10th " " "	1877--65	14th " " "	1925--17
11th " " "	1878--64	15th " " " or	
12th " " "	1879--63	1st YEAR OF SHOWA	1926--16
13th " " "	1880--62	2nd " " "	1927--15
14th " " "	1881--61	3rd " " "	1928--14
15th " " "	1882--60	4th " " "	1929--13
16th " " "	1883--59	5th " " "	1930--12
17th " " "	1884--58	6th " " "	1931--11
18th " " "	1885--57	7th " " "	1932--10
19th " " "	1886--56	8th " " "	1933--9
20th " " "	1887--55	9th " " "	1934--8
21st " " "	1888--54	10th " " "	1935--7
22nd " " "	1889--53	11th " " "	1936--6
23rd " " "	1890--52	12th " " "	1937--5
24th " " "	1891--51	13th " " "	1938--4
25th " " "	1892--50	14th " " "	1939--3
26th " " "	1893--49	15th " " "	1940--2
27th " " "	1894--48	16th " " "	1941--1
28th " " "	1895--47	17th " " "	1942--
29th " " "	1896--46		

REPRODUCED AT THE NATIONAL ARCHIVES

BUDDHISM

SUBDIVISIONS OF THE SECTS

1. Hosso - shu (1)
2. Kegon - shu (1)
3. Tendai - shu: Jimon - ha, Shinsei - ha (3)
4. Shingon - shu: (Old School) Koya - ha, Omuro - ha, Daigo - ha, Daikakuji - ha, Toji - ha, Senyuji - ha, Yamashina - ha, Ono - ha. (The last four are sometimes grouped as one.) (New School) Chisan - ha, Hozen - ha, Ritsū - ha. (11)
5. Yuzu Nembutsu - shu (1)
6. Jodo - shu: Mishiyama - ha (2)
7. Rinzaï (Zen): Tenryūji - ha, Sokokuji - ha, Kenninji - ha, Nanzenji - ha, Kyōshinji - ha, Kenchoji - ha, To-fukūji - ha, Daitokuji - ha, Enkakuji - ha, Eigenji - ha, Hokuji - ha, Butsuji - ha, Zakutaiji - ha, Kogakuji - ha. (The last two are sometimes classed as parts of other branches.) (14)
8. Soto - shu (Zen) (1)
9. Shin - shu: Hongwanji - ha, Otani - ha, Takada - ha, Koshoji - ha, Bukkoji - ha, Izumoji - ha, Yamamoto - ha, Seishoji - ha, Sammonto - ha, Kibe - ha. (10)
10. Nichiren - shu: Kempon Hokke-shu, Horamon - shu, Hommon Hokke - shu, Hokke - shu, Hommyo Hokke - shu, Nichiren Fuji - ha, Nichiren Fujufuse - ha, Nichiren Fujufuse Komon - ha (9)
11. Jishu - (1)
12. Obaku - shu (Zen) (1)

SHINTO SECTS

- Shinto Honkyoku
- Kurozumi Kyo
- Shusei-Ha
- Taisha Kyo
- Fuso Kyo
- Jidō Kyo
- Taisei Kyo
- Shinshu Kyo
- Mitake Kyo
- Shinri Kyo
- Misogi Kyo
- Konko Kyo
- Tenri Kyo

(From Gordon Chapman - Berkeley, Calif. 1942.)

BUDDHIST SECTS.

Bukkoji - ha  
 Zutsuji - hat  
 Chisan - ha  
 Daigo - ha  
 Daikokuji - ha  
 Daitokuji - ha  
 Eigenji - ha  
 Enkakuji - ha  
 Higashihongwanji  
 Hokke - shu  
 Kokoji - ha  
 Kommon Hokke - shu  
 Kommon - shu  
 Kommyo Hokke - shu  
 Hongwanji - ha  
 Hoseo - shu (Sect)  
 Hozan - ha  
 Izumoji - ha  
 Jimon - ha  
 Jishu (Sect)  
 Jodo - shu (Sect)  
 Kakutaiji - ha  
 Kego - shu (Sect)  
 Kempon Hokke - shu  
 Kenchoji - ha  
 Kenninji - ha  
 Kibe - ha  
 Kogakuji - ha  
 Koshoji - ha  
 Moya - ha  
 Myoshinji - ha  
 Nanzenji - ha  
 Nichiren Fuji - ha  
 Nichiren Fujufuse - ha  
 Nichiren Fujufuse Komon - ha  
 Nichiren - shu (Sect)  
 Nishihongwanji  
 Nishiyama - ha

Obaku - shu (Zen) (Sect)  
 Omuro - ha  
 Ono - ha  
 Otani - ha  
 Rinzaï (Zen) (Sect)  
 Ritsu - ha  
 Sammonto - ha  
 Seishoji - ha  
 Senyuji - ha  
 Shingon - shu (Sect)  
 Shinsei - ha  
 Shin - shu (Sect)  
 Sokokuji - ha  
 Soto - shu (Sect)  
 Takada - ha  
 Tendai - shu (Sect)  
 Tenryuji - ha  
 To-Fukuji - ha  
 Toji - ha  
 Yamamoto - ha  
 Yamashina - ha  
 Yudzu Nembutsu - shu (Sect)

SHINTO SECTS

Fuso kyo  
 Jikko kyo  
 Konko kyo  
 Kurozumi kyo  
 Mitake kyo (Misogi kyo)  
 Shinto Honkyoku  
 Shinshu kyo  
 Shinri kyo  
 Shusei ha  
 Taisha kyo Taisei kyo  
 Tenri kyo

WAR RELOCATION AUTHORITY  
 STATISTICAL SECTION  
 SAN FRANCISCO  
 August 1942

Codes as They Appear on the Punched Cards for Unusual Family Numbers

<u>Coded as</u>	<u>Actual Family Numbers</u>
00*01 to 00*45 - - - - -	001 to 045
SD100 to SD140 - - - - -	SD100 to SD140
00001 to 00052 - - - - -	001 to 0052
07 32 to 07 64 - - - - -	7-32 to 7-64
00 01 to 0 270 - - - - -	11-01 to 11-270
*1951 to *1983 - - - - -	12-1951 to 12-1983
003 1 to 3 355 - - - - -	(30-SP-1 to 30-SP-355
	{ 30-1 to 30-355
	{ SP-1 to SP-355
040 6 to 40 82 - - - - -	40-6 to 40-82

War Relocation Authority  
 Statistical Laboratory  
 Tule Lake  
 10-19-42 (Approx)



# *National Archives and Records Administration*

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8601 Adelphi Road  
College Park, Maryland 20740-6001

## **Sample Printout**

The following are sample printout(s) of the file(s) indicated on the printout. These printouts were prepared as part of the process of making the files available online and reflect the format of the file available online for downloading.

The sample printout includes an ASCII dump on the right hand side and a hexadecimal translation of the ASCII characters on the left. If present in the file, record delimiters (carriage return line feeds) appear in the hexadecimal translations as "OD OA."



\*\*\* APS BLOCK DUMP \*\*\*  
 VID: VALOC:

Date: 10/08/2010 Time: 8:32

[Japanese-American Internee Data File],  
 1942-1946

FILE #6	BLOCK # 0	
0000	20 20 4B 41 48 41 53 48 49 20 54 41 4B 45 4F 20	KAHASHI TAKEO
0010	20 20 20 34 30 31 31 32 31 33 31 35 26 30 30 30	401121315&000
0020	20 20 31 37 32 58 33 33 30 30 31 41 32 37 31 34	172X33001A2714
0030	31 32 38 48 35 5A 33 30 39 37 33 36 20 20 20 30	128H5Z309736 0
0040	34 31 20 20 20 34 30 33 38 38 33 34 31 31 31 32	41 40388341112
0050	0D 0A 20 20 5A 55 4B 49 20 20 20 20 43 48 49 45	ZUKI CHIE
0060	4B 4F 20 20 20 30 30 37 31 2D 2D 30 31 31 26 30	KO 0071--011&0
0070	30 30 2D 2D 30 30 30 58 30 48 31 38 36 20 36 34	00--000X0H186 64
0080	32 39 37 31 30 50 36 5A 20 20 20 20 20 30 30 35	29710P6Z 05
0090	37 20 20 36 32 35 39 35 37 35 39 39 31 31 30	7 625957599110
00A0	36 31 0D 0A 20 41 20 41 53 20 49 4D 41 20 4D 20	61 A AS IMA M
00B0	53 41 4F 20 20 20 20 35 20 31 31 35 32 34 31 26	SAO 5 115241&
00C0	26 34 31 30 31 34 36 38 35 58 31 32 31 35 32 41	&41014685X12152A
00D0	32 37 39 37 39 36 39 56 37 5A 33 30 39 36 33 31	2797969V7Z309631
00E0	20 20 20 33 38 37 20 20 20 35 30 37 30 34 32 37	387 5070427
00F0	32 30 34 34 0D 0A 20 41 4B 41 53 41 20 20 20 20	2044 AKASA
0100	41 4B 49 52 41 20 20 20 33 42 31 33 30 31 33	AKIRA 3B13013
0110	34 36 26 30 30 30 2D 2D 30 30 30 58 32 33 32 31	46&000--000X2321
0120	37 44 31 34 33 34 31 33 30 4C 39 5A 20 20 20 20	7D1434130L9Z
0130	20 20 20 20 20 20 20 20 20 20 20 33 30 33 39 36	30396
0140	34 31 31 30 32 31 0D 0A 20 41 54 4F 20 20 20 20	411021 ATO
0150	20 20 53 48 49 47 45 4B 4F 20 4A 31 31 31 33 30	SHIGEKO J11130
0160	31 35 31 35 2D 30 30 30 20 20 31 31 31 58 30 33	1515-000 111X03
0170	30 39 32 45 36 34 32 38 31 33 26 51 36 5A 20 20	092E642813&Q6Z
0180	20 20 20 20 20 20 20 20 20 20 20 20 31 30 32	102
0190	31 38 35 31 31 30 37 32 0D 0A 20 45 4D 55 52 41	18511072 EMURA
01A0	20 20 20 20 53 41 4B 49 20 20 20 20 32 30 31	SAKI 201
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01C0	33 31 32 36 33 41 37 37 30 39 39 39 2D 5A 32 5A	31263A770999-Z2Z
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01E0	30 34 35 34 36 35 32 30 38 34 0D 0A 20 45 4D 55	0454652084 EMU
01F0	52 41 20 20 20 20 49 4B 55 54 4F 20 20 20 41 32	RA IKUTO A2
0200	30 31 33 35 32 31 31 2D 2D 30 30 30 2D 2D 30 30	0135211--000--00
0210	30 58 33 31 32 36 33 43 31 34 33 32 31 33 26 4E	0X31263C143213&N
0220	39 5A 20 20 20 20 36 34 38 31 31 30 34 31 0D 0A 20 45	9Z
0230	20 32 30 34 35 34 38 31 31 30 34 31 0D 0A 20 45	20454811041 E
0240	53 48 49 4D 41 20 20 20 4B 49 4E 4A 49 52 4F 20	SHIMA KINJIRO
0250	20 30 32 31 33 35 31 34 31 26 38 35 31 30 30 31	02135141&851001
0260	37 37 35 58 32 35 33 34 37 41 31 34 37 34 39 36	775X25347A147496
0270	39 57 32 5A 32 30 34 20 20 20 20 20 20 20 20 20	9W2Z204
0280	20 20 20 39 35 30 33 34 32 39 32 30 35 34 0D 0A	95034292054
0290	20 4B 41 54 41 20 20 20 20 20 4B 41 4E 49 43 48	KATA KANICH
02A0	49 20 4B 32 30 31 33 30 32 33 31 2D 2D 36 31 30	I K20130231--610
02B0	32 31 36 37 34 58 32 34 31 30 31 44 31 34 30 35	21674X24101D1405
02C0	39 36 2D 58 34 5A 33 31 39 20 20 20 20 20 20 20	96-X4Z319
02D0	20 20 20 20 20 32 30 38 31 36 37 36 32 30 36 34	20816762064
02E0	0D 0A 20 4E 41 4B 41 20 20 20 20 20 4B 49 4E 20	NAKA KIN
02F0	20 20 20 20 20 32 30 31 33 34 31 33 31 2D 2D 36	20134131--6
0300	31 30 30 37 36 37 34 58 33 31 33 32 36 43 37 37	1007674X31326C77
0310	38 38 39 34 2D 58 32 5A 20 20 20 20 20 20 20 20	8894-X2Z
0320	20 20 20 20 20 20 20 32 30 34 35 38 31 37 32 30	204581720
0330	36 34 0D 0A 20 52 41 54 41 20 20 20 20 20 53 55	64 RATA SU
0340	4D 49 4B 4F 20 20 20 34 36 31 31 35 31 31 31 32	MIKO 461151112
0350	26 30 30 30 2D 2D 30 30 30 58 31 36 37 38 33 45	&000--000X16783E
0360	36 34 33 32 31 31 30 4E 39 5A 20 20 20 20 20 20	6432110N9Z
0370	20 20 20 20 20 20 20 20 20 34 31 30 35 31 37 31	4105171
0380	31 30 34 31 0D 0A 20 52 49 4B 41 57 41 20 20 20	1041 RIKAWA
0390	4D 4F 54 4F 4B 49 43 48 20 34 30 31 31 32 2D 33	MOTOKICH 40112-3
03A0	31 26 35 43 34 30 30 38 37 37 35 58 31 39 37 32	1&5C4008775X1972
03B0	32 41 32 37 38 36 39 36 37 45 37 5A 36 30 34 36	2A2786967E7Z6046
03C0	33 31 35 39 34 33 38 37 20 20 20 34 30 33 39 37	31594387 40397
03D0	34 38 32 31 33 34 0D 0A 20 52 49 53 48 49 47 45	482134 RISHIGE