## FEDERAL EMERGENCY RELIEF ADMINISTRATION <br> HARRY L HOPKINS <br> Federal Emergency Relief Administrator <br> UNEMPLOYMENT RELIEF CENSUS <br> OCTOBER 1933 <br> REPOKT NEMBER THREE

# FEDERAL EMERGENCY RELIEF ADMINISTRATION 

HARRY L HOPKINS

Federal Emergency Relief Administrator

## UNEMPLOYMENT RELIEF CENSUS

OCTOBER 1933

## FAMILY COMPOSITION

SHOWING FOR THE UNITED STATES, BY STATES, by URBAN and rural areas, and For principal CITIES THE FAMILY COMPOSITION OF THE CASES receiving emergency relief

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## LETTER OF TRANSMITTAL

## FEDERAL EMERGENCY RELIEF ADMINISTRATION

Washington, D. C., June 1, 1935.

Sir: I transmit herewith the third report covering the Unemployment Relief Census of October 1933. This report deals specifically with the family composition of the cases receiving emergency relief during the month of October 1933. The data are presented for the United States, by States, by urban and rural areas in each State, and for cities having a population of 250,000 or more in 1930 .

The analysis was made under the general supervision of Howard B. Myers, Assistant Director in charge of research. Thelma A. Dries directed the tabulations; Charles F. Beach and Mildred B. Parten served in an advisory capacity. This report was prepared by Dorothy $S$. Thomas. The services of others who participated are also acknowledged with appreciation.

Respectfully, CORRINGTON GILL, Assistant Administrator.
Division of Research, Statistics and Finance.

Hon. HARRY L. HOPKINS,<br>Feleral Emeryeney Relief Administrator:

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## TABLE OF CONTENTS

## Subject

Page
Introduction ..... 1
Summary ..... 4
General Findings for the United States ..... 6
Findings for the 48 States and the District of Columbia ..... 16
Findings for the 37 Cities with a Population of 250,000 or more in 1930 ..... 28
Race Differences as Shown by Comparisons of White and Negro Relief Cases in 15 Cities Having a Negro Population of 50,000 or more in 1930 ..... 31
Appendix A. Schedule of Unemployment Relief Census ..... 98
Appendix B. Limitations of the Data and of the Analysis. ..... 100
Appendix C. Method of Analysis. ..... 101
Appendix D. List of Tables not Published. ..... 114
List of Charts
Chart

1. United States-Estimated Percent of Families by Type for Whites and Negroes ..... 9
2. United States-Estimated Percent of Families by Type for Urban and Rural Areas. ..... 11
List of Tables
Table
A. Estimated Percent of Total Families of Husband-Wife- Children and Husband-Wife-Children-Others Types, for Whites and Negroes in Eleven Selected States and the District of Columbia. ..... 17
B. Estimated Percent of Total Families of Woman-Children and Non-Family Man Types (including "others") for Whites and Negroes in Eleven Selected States and the District of Columbia ..... 18
C. Estimated Percent of Total Families Classified Accord- ing to Age-Groups of Family Members for Whites and Negroes in Eleven Selected States and the District of Columbia ..... 22
D. Estimated Percent of Total Families Containing Persons 65 Years of Age and Over for Whites and Negroes in Eleven Selected States and the District of Columbia ..... 24
E. Estimated Percent of Total Families with Female Heads and with Female Workers Only for Whites and Negroes in Eleven Selected States and the District of Columbia.. ..... 26

## UNITED STATES SUMMARY AND MAIN GEOGRAPHIC DIVISIONS

TablePage1. Distribution of Relief Families, October 1933, by Type of Family, Color or Race, and Urban and Rural Areàs. ..... 35
2. Distribution of Relief Families, October 1933, by Type of Family, and Urban and Rural Areas, and by Color or Race, Sex, and Age of Head ..... 36
3. Distribution of Relief Families, October 1933, by Type of Family, Presence of "Others" in Family, Color or Race, and Urban and Rural Areas ..... 40
4. Distribution of Relief Families, October 1933, by Pres- ence of Aged Persons and Children, Color or Race, and Urban and Rural Areas ..... 44
5. Proportion of Relief Families, October 1933, containing (a) Aged Heads, (b) Aged Persons, and (c) Aged Persons without Other Adults, by Color or Race, and Urban and Rural Areas ..... 49
6. Proportion of Relief Families, October 1933, containing (a) Female Heads, (b) Only Females $16-64$ Years of Age, (c) Only Females 16-64 Years of Age but with Children, by Color or Race, and Urban and Rural Areas. ..... 50.
. STATES
7. Distribution of Relief Families, October 1933, by Type of Family, Color or Race, and Urban and Rural Areas. ..... 52
8. Distribution of Relief Families, October 1933, by Pres- ence of Aged Persons and Children, Color or Race, and Urban and Rural Areas. ..... 72
8A. Distribution of Relief Families, October 1933, by Pres- ence of Aged Persons and Children and by Presence of Persons 16-64 Years of Age ..... 78
9. Proportion of Relief Families, October 1933, containing (a) Aged Heads, (b) Aged Persons, and (c) Aged Persons without Other Adults by Urban and Rural Areas ..... 82
10. Proportion of Relief Families, October 1933, containing (a) Female Heads, (b) Only Females 16-64 Years of Age, and (c) Only Females 16-64 Years of Age but with Chil- dren, by Urban and Rural Areas. ..... 85
PRINCIPAL CITIES
(Population of 250,000 or more in 1930)
11. Distribution of Relief Families, October 1933, by Type of Family ..... 88
11A. Distribution of White and Negro Relief Families, Oc- tober 1933, by Type of Family, in Cities with 50,000 or More Negroes in 1930 ..... 90
Table Page
12. Distribution of Relief Families, October 1933, by Pres- ence of Aged Persons and Children ..... 92
12A. Distribution of White and Negro Relief Families, October 1933, by Presence of Aged Persons and Children, in Cities with 50,000 or More Negroes in 1930 ..... 93
13. Proportion of Relief Families, October 1933, containing (a) Aged Heads, (b) Aged Persons, and (c) Aged Persons Without Other Adults. ..... 94
13A. Proportion of White and Negro Relief Families, October 1933, containing (a) Aged Heads, (b) Aged Persons, and (c) Aged Persons without Other Adults, in Cities with 50,000 or More Negroes in 1930 ..... 95
14. Proportion of Relief Fanilies, October 1933, containing (a) Female Heads, (b) Only Females 16.64 Years of Age, (c) Only Females 16-64 Years of Age but with Children. ..... 96
14A. Proportion of White and Negro Relief Families, October 1933, containing (a) Female Heads, (b) Only Females 16-64 Years of Age, and (c) Only Females 16-64 Years of Age but with Children, in Cities with 50,000 or More Negroes in 1930 ..... 97
APPENDIX TABLES
(Appendix C)
Table
15. Comparison of Percent of Cases by Color or Race Foundin the Unemployment Relief Census, October 1933, and ina Sample Drawn from that Census, by States for Urban andRural Areas.108
16. Comparison of Families by Size in Unemployment Relief Census, October 1933, and in a Sample Drawn from that Census as Shown by Percentage of Each Size, by States.. 110
17. Number of Families in Sample of Each State with Type of Family Unknown, by Color or Race, and Rural and Urban Areas ..... 112
18. Number of Families in Sample of Each City with 250,000 or More Population in 1930 with Type of Family Unknown, and with Negro and White Classification for Cities with 50,000 or More Negroes in 1930 ..... 113

## UNEMPLOYMENT RELIEF CENSUS, OCTOBER 1933 introduction

One of the first steps taken by the Division of Research and Statistics of the Federal Emergency Reliof Administrationafterits establishment in the spring of 1933 was to organize a census of the persons accepted as eligible for unemployment relief. This census was nation-wide and was taken as of October 1933. Schedules covering 3,186,181 relief cases were collected by the Federal Emergency Relief Administration in cooperation with State and local relief administrations. The data obtained in these schedules provided the minimum essentials for immediate relief administration and program planning, and were analyzed to show how many persons were involved in these relief cases, their race, sex and age, the size of the family groups represented by the cases, the different proportions in the several geographic divisions and States, in urban and rural areas, in the larger cities, and in the 3,000 -odd counties. The principal results of these analyses were published in Report Number One in May 1934 and Report Number Two in November 1934.
This, the third report, attempts a different type of analysis of the Relief Census data. It has been prepared as a result of the increasing interest in social security and work programs and is directed towards problems of long-range planning rather than immediate emergency needs. So far as the data permit, it attempts an analysis of the family composition of the relief case, and endeavors to differentiate the various groups which will be involved in programs of rehabilitation and of relatively permanent care. This analysis bas two aspects and attempts to answer the following questions:
(1) To what extent are these relief cases composed of normal family groups, in regard to which the main problem of rehabilitation will be the provision of employment for the head or other members of such families?
(2) To what extent are these relief cases composed of broken family groups, particularly women with dependent children, where provision of employment would be only a partial solution and where some additional or substitutive measures, such as mothers' pensions, are indicated?
(3) To what extent are these relief cases composed of families or individuals whose occupational rehabilitation is extremely improbable, due chiefly to old age, and where permanent care needs to be provided?

The first aspect of this analysis was made possible by the facts that the relief case was the unit in which the data were assembled and that the head of this unit and the relationship of each member of the unit to the head were designated in the schedule. The relief case can, therefore, be described in terms of the family composition of the persons included in each case with the designated head as the point of reference. The following types are readily classifiable:

|  | Designated Head | Other Persons in Relief Case |
| :--- | :--- | :--- |
| 1. | A man | His Wife and Their Children $1 /$ |
| 2. | A man | His Wife_e |
| 3. | A man |  |
| 4. | A woman Children $3 /$ |  |
| 5. | A man | Her Children |
| 6. | A woman |  |

The first two of these classes represent what is commonly called the normal family, the next two the broken family, and the last two the non-family person.

A great variety of other types could have been classified in terms of the relationship of various other persons (brothers, sisters, parents, in-laws, grandparents, grandchildren, etc.) to the head. A too detailed classification, however, would have been statistically insignificant and administratively unimportant. All such persons, therefore, were classified as a single group under each of the six preceding types and designated simply as "others," regardless of the degree of their relationship or lack of relationship to the head.

The second aspect of this analysis was made possible by disregarding both the head designated in the schedule and the relationship of the family members to the head and taking as a point of reference the age and sex of the persons in each case. Since it may be presumed undesirable, as a matter of social policy, to permit the employment of children under 16 years of age, and since. the possibilities of reemployment for most persons 65 years of age or over are sharply limited, an analysis in terms of three age groups, i.e., under 16,16 to 64 , and 65 and over, shows roughly the extent of possible immediate occupational rehabilitation, in so far as age
$1 /$ Also referred to in this report as husband-wife-children type. All children of head, irrespective of age, are included.
2/ Also referred to in this report as husband-wife type.
3/ Also referred to in this report as man-children type. All children of head, irrespective of age, are included.
4/ Also referred to in this report as woman-children type. All children of head, irrespective of age, are included.
5 / Also referred to in this report as non-family man type.
6/ Also referred to in this report as non-family woman type.
and sex are the determining factors. Thus, cases $1 /$ containing persons 65 years of age and over, but containing no persons 16 to 64 years of age, represent to a large extent a problem of permanent care and point to the need for a system of old-age pensions. Cases containing children under 16, where the only person in the case 16 to 64 is a female, probably represent a problem of assistance in addition to, or as a substitute for, employment and point to the need for a system of mothers' pensions or a more general sort of subsidy. Cases containing both males and females 16 to 64 years of age probably represent, in the main, a class of cases definitely rehabilitable through employment or special work programs $2 /$.

Although this analysis is made on the basis of the relief population as of October 1933, the proportions of cases of various types are considered applicable to more recent relief totals. They also provide a basis for checking the generalizations for this Census by detailed current studies in special localities.

As explained in the section on method (pp. 101-107), the proportions of the various types of families were estimated on the basis of a random sample 3/ of 207,850 schedules, selected from the 3,178 ,089 4/ census schedules in such a way that each urban and rural area in every State would be represented by a minimum of about 1,500 schedules. An additional $124,5685 /$ schedules were sampled to represent the principal cities.
$\mathcal{I}$ Case and family are used interchangeably in this report. The analysis deals with the family composition of the relief case, and makes no attempt to break up a case into two or more families.
2/ The October census did not secure data on physical or mental disabilities, however. Data from other studies indicate that some of these persons of employable age are so handicapped that they are unable to work.
3/ See (pp. 105-106) for a discussion of the sampling procedure.
4/ Excludes 8,092 cases for which no detailed information was available.
5/ Excludes 4,567 cases for Washington, D. C. which had been sampled for the District of Columbia in the State analysis.

## SUMMARY

The normal family predominated in the cases on emergency relief rolls in October 1933, the most frequent type consisting of a husband, his wife and their children. One case in eight, however, was a broken family, and one case in six a non-family person or group. Relatively few of the normal families contained any other person than the spouse or children of the head, although a fourth of the broken and non-family types contained other related or unrelated persons in their household groups.
The problems of rehabilitation and continuing care indicated by this analysis are (1) reemployment, (2) care of the aged, and (3) special provision for women with dependent children. About 90 percent of all of these cases include at least one person (other than a woman needed to care for dependent children) 16 to 64 years of age, and thus appear to involve the problem of reemployment for one or more members of the household. For 10 percent of the cases, however, no question of reemployment is involved. Half of these consist of families where there are persons 65 years of age or older with no person of employable age in the household group. The other half involve women with dependent children under 16 years of age with no other person of employable age in the household. It must not be inferred, however, that this 10 percent represents the limits of the "problem-groups" on emergency relief. An appreciable proportion of the 90 percent contain persons 65 years of age or over, or consist of a woman head of a family with dependent children under 16 with perhaps only one older child of employable age. How far the employment of one member of these complicated households can be stretched to cover all their economic needs is a question that requires further investigation. The 10 percent may thus be taken as representing only the most serious aspect of the problen.
Broken families and non-family persons were more typical of the urban than of the rural emergency relief cases. The old-age problem was somewhat less severe, the woman-with-dependent-children problem somewhat more serious, in urban than in rural areas.

The broken family was especially frequent among Negroes as compared with whites, and the problem of women with dependent children was found twice as frequently in proportion among Negroes as among whites. The old-age problem, on the other hand, tended to be less serious among Negroes.

There was great variation among the 48 States and the District of Columbia, both in the family-types represented by the relief cases and in the problems involved. Normal families represented more than 80 percent of all cases in Kentucky, South Dakota, Louisiana and New York, but only 35 percent of all cases in Nevada. Broken families represented about 10 percent in North Dakota and five other States, but only about 4 percent in Minnesota. In Nevada, 57 percent of the cases were of the non-fanily types; in Tennessee, only 6 percent.

The extremes of the old-age problem were found on the one hand in the District of Columbia and Louisiana, where only 1 percent of the cases consisted of persons 65 years of age or older and had no persons of employable age in the household, and in Nevada and Oregon where these cases represented 21 percent and 12 percent of the total respectively. South Dakota represented the lower limit of the woman-with-dependents problem with only 1 percent of its cases consisting of a female with children under 16 and no person of employable age in the household, and Wyoming with 13 percent of such cases represented the upper limit.
The large cities also showed great variations, both in types of families on relief and in rehabilitation problems. In Oakland, 89 percent of the families were of normal types; in San Francisco, only 44 percent. In Birmingham, Atlanta, Houston and Baltimore well over 20 percent of the families were of broken types, while in Oakland but 5 percent were of these types. Four percent of the families in Jersey City were of non-family types, contrasted with 46 percent in San Francisco.
Richmond and Seattle represented the lower extremes of the oldage problem; Boston and Portland, Oregon, the upper extremes. The range was from one-half of 1 percent to 10 percent in the class of cases containing persons 65 years of age or over, but no person of employable age. The range for the most serious aspect of the female-with-dependents problem, as represented by cases containing children under 16 where the only person of employable age in the household was a woman, was from 1 percent in Kansas City and St. Paul to 15 percent in Birmingham.

## GENERAL FINDINGS FOR THE UNITED STATES

## Types of Families on Emergency Relief Roll

Most of the cases on public unemployment relief in October 1933 consisted of so-called normal families. The most numerous group (accounting for 52 percent of the total) was the type consisting of a man, his wife and their children. In an additional 4 percent, the case included not only a husband, wife and children but also other related or unrelated persons. Twelve percent of the cases consisted of a husband and wife without any children, and an additional 2 percent, of husband and wife with other persons. Thus, some 70 percent of all the cases included a married pair, usually with children, and relatively infrequently with any other persons in the family group. (Table 1).

The remaining 30 percent were made up of broken families (a man and his children or a woman and her children) and so-called "nonfamily" persons (a man or woman alone, without spouse or children, with or without other related or unrelated persons in the household). The woman-children type accounted for 8 percent of the total, contrasted with only 3 percent for the man-children type. An additional 1 percent each was accounted for by these two latter types in combination with other related or unrelated persons.

Contrasted with this broken-family group, the non-family groups were predominately the male-head types, no less than 9 percent of the total cases consisting of a man alone, and an additional 3 percent of a man with other related or unrelated persons 1 in his household. The corresponding percentages for female-head types were only 4 and 1 , respectively.

Almost two-thirds of the family heads in the husband-wife-children type of family were under 45 years of age, and more than 80 percent were between the ages of 25 and 55. The proportions for the womanchildren broken family type were very similar, but contrasted strongly with the man-children type where scarcely more than a third of the heads were under 45 years of age. The greatest proportion of younger persons as family heads was found for the nonfamily man type, i.e., 16 percent were under 25 years of age and 31 percent under 35, whereas only 6 percent of the heads in the nonfamily woman type were under 25 and only 15 percent under 35 years of age. In this latter type, no less than 29 percent of the heads were 65 and over, whereas only 16 percent of the heads in the manalone type were in this age group. (Table 2).

As indicated by the type-analysis, most of the cases contained clearly defined family groups uncomplicated by other related or unrelated persons in the household. Only 12 percent of all cases had "others" involved in the household, such persons being found proportionately least frequently in the husband-wife-children

1 Hereafter, other related or unrelated persons are usually referred to simply as "others."
families, ( 8 percent of this type) and most frequently in the nonfamily man, non-family woman and man-children types, the percentages for these types being 22, 19 and 18 , respectively. Most of the families containing "others" had only one such related or unrelated person but appreciable proportions ( 5 percent, 4 percent and 4 percent, respectively) of the three groups just mentioned contained two others, and in the non-family man type three others were found in 3 percent of the cases, four others in 2 percent of the cases, and five, six, and seven others in 1 percent each. The husband-wife type also showed a considerable range in the distribution of the number of "others" in the family group, 8 percent containing one other, 2 percent two others, and 1 percent each containing three and four others. (Table 3).
Thus, the following picture of the type of family composition of the relief case emerges: the normal family predominated, the most frequent type being a husband, his wife and their children; one in eight cases, however, consisted of a broken family, and one in six cases of a non-family person or group, the woman-children type accounting for three-fourths of the former, the man-alone type accounting for approximately two-thirds of the latter. Relatively few of the normal families contained any other person than the spouse or children of the head, but almost a fifth of the broken and non-family types contained other related or unrelated persons in their household groups. A large proportion of the husbands in the husband-wife-children and of the mothers in the woman-children types of families were well below middle age, whereas over half of the heads in the husband-wife, and man-children, and the nonfamily types were beyond middle age (i.e., 45 years or older). Almost a third of the non-family women heads were 65 years of age or over.

Race Differences: Negroes and the numerically less important group of "other races" (i.e., Chinese, Filipinos, etc.) showed striking differences in family type when compared with whites. Eighteen percent of the Negro cases contained broken families as contrasted with 10 percent of the whites. The family consisting of a husband, his wife and their children 1/ accounted for only 38 percent of the Negro cases, whereas this type was found in 55 percent of the white cases. Negroes also had slightly greater proportions of husband-wife families and of all non-family types combined than did whites. The greatest differences between the two racial groups were the preponderance of broken families and the deficiency of husband-wife-children families among the Negroes. The excessive proportion of broken Negro families is accounted for almost entirely by the woman-children type, which comprised no less than 14 percent of all Negro cases, whereas the man-children type was found in no more than 4 percent of the cases. (Table 1).

[^0]Seventeen percent of the Negro families contained other related or unrelated persons, the corresponding percentage for whites being 9 , and each of the six family types had other persons proportionately more frequently among Negroes than among whites. As with the whites, however, most of the Negro families with other related or unrelated persons contained only one such person, and the same types had larger numbers of other persons among Negroes as among whites.

There were proportionately slightly more young Negroes than young whites as heads of families, the percentage of family heads under 35 years of age being 33 and 27, respectively, for the two races. The age-distribution of heads for the two races, was, on the whole, not greatly dissimilar. (Table 2).

The greatest difference between "other races" and whites was in the proportion of families containing other related or unrelated persons, i.e., 20 percent of such families among "other races" as contrasted with 9 percent among the whites, the difference being most apparent in the non-family man type. The distribution of heads of "other races" by age conformed closely to that for Negroes, and differed slightly from the whites. The distribution of the number of "others" in families of "other races" differed somewhat from those for both whites and Negroes, the "other races" showing larger proportions of families containing four or more "others" than did either the Negroes or the whites, the difference, however, occurring almost entirely in the two non-family types.

The pictures of the Negro and of the white relief case show striking differences. The husband-wife-and-children type was more typical of the white than of the Negro case; the broken family, particularly the woman-children type, was more frequent proportionately among Negroes. The Negro family groups were more heter: ogeneous than the white, i.e., more frequently contained relatives other than the spouse or children of the head or an untelated person.

Urban-Rural Differences: The greatest difference between family types in urban and in rural areas was in the larger proportion of husband-wife-children families in rural areas, 56 percent rural and 50 percent urban, excluding "others" from this type, or 62 percent rural and 54 percent urban, including "others." A corresponding deficiency of rural families in all other types was found rather consistently, though to a slight degree, in each of the "pure" types except the man-children type. The deficiency was especially clear cut in the woman-children and the non-family types. A larger proportion of the rural families contained other persons than did the urban families, the percentages being 15 and 10 respectively, this difference again reflecting a tendency found in both white and Negro families, 14 percent rural and 9 percent urban for whites, 23 percent rural and 16 percent urban for Negroes. (Table 1).

The Negro-white differences were maintained in rural as well as urban areas and the urban-rural differences were clear cut even after allowing for the racial factor.


Chart 1. United statea - Estimateo percent of families by type, for mitte amd meqroea

The rural relief case, then, is piclured as more frequently containing a married pair and their children than the urban family, and as being more heterogencous in the sense that other persons were found in the family group more frequently. The urban relief case was more frequently a broken family or a non-family type than the rural.

Problems of Rehabilitation and of Permanent Care as Indicated by Family Composition of Cases on Emergency Reliof Rolls

Instead of analyzing the relief cases according to the conventional types of normal families, broken families, and non-family groups, these cases can be examined from the point of view of the types of problems with respect to rehabilitation or old age and mothers' aid pensions which they present. How frequently is there apparently no problem other than that of reemployment, i.e., how of ten do the relief cases contain persons who, barring physical and mental disabilities, are clearly of the employable classes, whose main responsibility when they are removed from the relief rolls will be to take care of themselves and their immediate families? How often are the cases, although containing persons of employable ages $1 /$, complicated by the dependence of children $2 /$, or old people $3 /$, or both, where employment, except under very favorable circumstances, can scarcely solve all of the economic difficulties without the addition of some form of subsidy or pension? How often is the problem found in these cases not one of reemployment, for the most part, but of permanent care, i.e., cases of old persons with or without dependent children?

The most favorably situated group, from the point of view of this age and sex analysis, consists of cases where all the persons in the household were between the ages of 16 and 64. These accounted for no less than 28 percent of all the relief cases. Six out of ten of these contained both males and females, three out of ten contained males only, and the remaining one case out of ten, females only. The problem of this group is predominately one of male reemploywent. (Table 4).

Fifty-nine percent of the cases, however, contained children under 16, and contained no person 65 years of age or older. In this group, nine cases out of ten contained both males and females of employable ages. Their problent, therefore, can be at least partially solved by reemployment, but the extent to which this can be effective will depend upon the number of dependents per employ* able adult.

Nine percent of the cases contained persons 65 or over and were not further complicated by the presence of children under 16 . Only about half of this group, however, contained males or females
$1 /$ Ewployable ages are defined as the ages $16 \cdot 64$.
2 Children here refer to persons under 16 years of age.
3/ Persons 65 years of age or older.


Ghart 2. inited states - Esijmated percent of Faililies by type, for urban and rural areas
of employable ages. The problem here is partly one of reemployment, almost equally a problem of male and female reemployment and partly one of subsidies or pensions for the cases containing no employable person or those where the extent of dependence is unusually severe.

The remaining seriously complicated group contained both children under 16 and persons 65 years or over and represented 3 percent of the total cases on relief. For every ten cases in this group, six contained both males and females of employable ages, one contained only males of employable ages, but the remaining three either contained no males of employable age ( 2 out of 10 ) or no persons at all of employable ages ( 1 out of 10 ). A composite picture of the old-age and female-with dependents problems represented in these emergency relief cases can be obtained from the following summary, derived from the basic tabulations.

The Old-Age Problem The analysis by types indicates that in 9 percent of all cases the designated head of the family was 65 years of age or older.

The percentage of all cases containing persons 65 years of age or older was, however, considerably higher, amounting to 13 percent.

The Female-with-Dependents Problem The analysis by types indicates that in 14 percent of all casos the designated head of the family was a female.

In 11 percent of the cases the only person 16 to 64 years of age was a female.

In 5 percent of all cases there were persons 65 years of age or older, but no persons of employable age.

In 5 percent of all cases there were children under 16 years of age, in families where the only person 16 to 64 years of age was a female.

Thus, although the old-age problem is involved to some extent in about 1 out of every 8 relief families, it predominates in only 1 out of every 20 , in which cases there are no persons of the ages favorable to employment.

The problem of a female with dependents is apparently involved in 1 out of every 7 cases, and is predominant in 1 out of every 20 cases, where children of dependent ages are found in families containing no person but a female in the age-groups favorable to reemployment.

Race Differences: The Negro cases were in one respect more favorably situated than the white cases, 36 percent having neither children under 16 nor persons 65 years of age or older, compared with 27 percent for the whites. A larger proportion of the Negro cases, however, contained females only ( 17 percent for Negroes 10 percent for the whites), thus making the solution of the problems
to a greater extent reemployment for both sexes among the Negroes. (Table 4).

The cases containing children under 16, but no persons 65 or over, were less favorably situated among Negroes, for 16 percent contained only females of employable ages, compared with 6 percent for whites.

The group of cases containing persons 65 or over, but no children under 16 , was quite similar for both races, but the seriously complicated group where there were both children and old people offered more of a problem among Negroes than among whites. Only four out of ten of this group contained males and females of employable ages, compared with 6 out of 10 among the whites. Furthermore, 3 out of 10 of the Negro cases contained employable females only, as against 2 out of 10 for the whites.
The Old-Age Problem
Comparable Percentages for:

Whites | Negroes |
| :--- |
| In 10 percent of |
| the cases, the |
| designated head |
| was 65 years of |
| age or older. |
| 13 percent of all |
| cases contained |
| persons 65 years |
| of age or older. |

In 5 percent of
4
all cases, there
were persons 65
years of age or
older, but no
persons 16 to
64 years of age.

The Female-with-Dependents Problem Comparable Percentages for: Whites Negroes In 14 percent of the cases, the designated head was a female.

In 9 percent of 17 the cases, the only persons 16 to 64 years of age were females. In 5 percent of
all cases, there
were children
under 16 in fami-
lies where the
only person 16 to
64 years of age
was a female.10

Thus, the Negro relief cases were slightly more favorably situated for rehabilitation than the whites as far as the oldage problem is concerned, but decidedly less favorably situated with regard to the female-with-dependents problem. Among the Negroes, 1 out of every 10 cases involves a female with dependent children with no other person of employable ages in her household, compared with 1 such case in every 20 for whites.

Orban-Rural Differences: Rural relief families contained children under 16 and persons 65 years of age and older more frequently than urban families. For example, families containing children under 16 but no persons aged 65 or older were represented
in 63 percent of the rural cases, compared with 57 percent of the urban. Similarly, the complicated class of families containing both children under 16 and persons 65 years of age or older was found in 5 percent of the rural cases and 2 percent of the urban. The proportion of cases containing persons 65 years of age or older but no children under 16 was 11 percent in rural areas and 9 percent in urban.

The least complicated type of case, that containing only persons of employable ages, was found less frequently in rural areas than in urban areas, 22 percent and 32 percent, respectively.
On the whole, the problems were somewhat more complicated in rural areas. There were consistently fewer cases with persons of employable ages in those types containing persons over 65 years of age. The families with children, however, showed up more favorably, in one respect, in rural areas, for 93 percent of those containing children but no persons 65 years of age or older also contained both males and females of employable ages, compared with only 88 percent in urban areas.
The urban-rural differences were most apparent for Negro families, only 26 percent of the Negro rural families having neither children nor old people, contrasted with 40 percent of such cases among Negro urban families
The old age problem falls consistently more heavily upon rural than upon urban areas; the female-with-dependents problem, however, is somewhat heavier in urban areas. The latter is particularly true with regard to Negroes, among whom 1 in 9 cases in urban areas represents a female with dependent children and no person of employable age in the household, compared with 1 in 17 cases in rural areas.


## FINDINGS FOR THE FORTY-EIGHT STATES AND THE DISTRICT OF COLUMBLA

## Types of Families on Emergency Relief Rolls

The predominant family-type in the emergency relief cases consisted of a man, his wife, and their children. The United States average including "others" was 56 percent for this type. This average was equalled or exceeded in slightly less than half of the States (23 out of 49). In all but fifteen states this type comprised more than 50 percent of all cases. The range, however, was very great, from 24 percent of such families in Nevada ( 23 percent "pure" type, 1 percent with "others") to 70 percent in Kentucky ( 60 percent "pure" type, 10 percent with "others"). Arkansas and Kyoming were next lowest to Nevada, averaging close to 40 percent husband-wife-children families, and New York, North and South Datota and Tennessee had percentages almost as high as Kentucky (66-68 percent). The highest percentages of this type combined with "others" were found in the Southern States- 10 percent in Kentucky and South Carolina; 9 percent in Alabama; 8 percent in Tennessee; and 7 percent in Louisiana and West Virginia.

There was less variation among States in the husband-wife types. Taking the pure and mixed groups together, the percentages in 31 States ranged from 10 to 14 , and in 15 States from 15 to 18 . Only New Mexico and North Dakota had percentages less than 10 (both of them were 9 percent). The four States with percentages as high as 18 were Florida, Indiana, Kansas, and Louisiana. The mixed type was again characteristic of certain Southern States. Four percent of all cases in Alabama and Louisiana were the husband-wife-others type.

The range for these types combined (representing the so-called "normal" families) $1 /$ was from 80 percent or over in Kentucky, South Dakota, Tennessee, Louisiana and New York to 35 percent in Nevada.

Broken families, particularly the woman-children type, were particularly numerous in North Carolina, Hyoming, Maryland, and New Mexico. In each of these states, woman-children families were found in 15 percent or more of the total cases. The lowest proportions of woman-children families (2 percent and 3 percent, respectively) were found in Minnesota and South Dakota. There was little variation in the percentage of man-children families, the range being from 2 to 5 percent only.

The so-called non-family groups ranged from 57 percent in Nevada to 6 percent in Tennessee. There were eight States having 20 percent or more non-family man types (man alone and man with "others"). Nevada had 50 percent, Montana 24 percent, and Oregon 23 percent. Maryland with 3 percent ranked lowest. There were 19 States with less than 5 percent non-family woman types and only four States with as high as 10 percent.

1 See (p. 2) for an analysis of the composition of these types.

The families were least heterogeneous in Massachusetts and most so in South Carolina. In the former State only 3 percent of the families contained "others," in the latter, 25 percent. Wisconsin ranked next lowest to Massachusetts with 4 percent. In thirtythree States. the percentage of "others" ranged from 5 percent to 14 percent.

To summarize: The general findings for the United States indicated a predominance of the normal family in the cases onemergency relief rolls. This composite picture was reflected, with a wide range of variation, in the 48 States and the District of Columbia. More than four-fifths of the cases in Kentucky, South Dakota, Tennessee, Louisiana and New York represented normal families. Broken families reached their maximum proportion of around 20 percent in Wyoming, Maryland, New Hampshire and New Mexico. Nevada was an extreme deviate, with 57 percent of its cases of the non-family type and this type represented almost 30 percent of the families in Montana and Oregon. The relief cases were least neterogeneous in Massachusetts, where only 3 percent contained "others." and most so in South Carolina, where the corresponding proportion was 25 percent. (Table 7).

Race Differences: In twenty-three States and the District of Columbia the Nogro population amounted to 100,000 or more in 1930. In eleven of these States and the District of Columbia a thoroughly reliable racial comparison of types can probably be made, for the sample of Negroes was in each case well over 1,000 (ranging from 1,305 in Arkansas to 2,579 in South Carolina). The most striking and consistent difference between the whites and Negroes was in the low percentage of husband-wife-children families found among Negroes compared with whites. The data on this point are indicated in the following summary table.

Table A. Estimated Percent of Total Families that are Husband-Wife-Children and Husband-Wife-Children-Others Types, for Whites and Negroes in Eleven Selected States and the District of Columbia

| State | Husband-WifeChildron |  | Husband-Wife- Total Husband-Children-Others Fife-Children |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Fhite | Negro | Fhite | Negro | White | Negro |
| Alabama | 61 | 40 | 8 | 10 | 69 | 50 |
| Arkansas | 42 | 27 | 4 | 4 | 46 | 31 |
| District of Columbia | 44 | 34 | 1 | 1 | 45 | 35 |
| Florida | 52 | 37 | 4 | 4 | 56 | 41 |
| Georgia | 58 | 36 | 4 | 4 | 62 | 40 |
| Illinois | 50 | 29 | 4 | 3 | 54 | 32 |
| Louisiana | 63 | 46 | 7 | 7 | 70 | 53 |
| Maryland | 62 | 48 | 4 | 3 | 66 | 51 |
| Mississippi | 55 | 36 | 6 | 5 | 61 | 41 |
| North Carolina | 53 | 38 | 5 | 6 | 58 | 44 |
| South Carolina | 50 | 43 | 11 | 9 | 61 | 52 |
| Virginia | 57 | 40 | 7 | 5 | 64 | 45 |

For these States the range for whites, in the pure husband-wifechildren type was from 42 percent of all families to 63 percent of all families. In all but one State and the District of Columbia, the percentage was 50 or higher. The corresponding range for Negroes was from 27 percent to 48 percent and in all but 3 States the percentage was 40 or lower. In every State the percentage for whites was much higher than the percentage for Negroes.

The differences for two other types are interesting, i.e, the woman-children type and the non-family-man type. These are summarized below for each type including "others."

Table B. Estimated Percent of Total Families that are WomanChildren and Non-Family-Man Types (including "others") for Whites and Negroes in Eleven Selected States and the District of Columbia

|  | Woman-Children |  | Non-Family Man |  |
| :--- | :---: | :---: | :---: | :---: |
| State | White | Negro | White | Negro |
| Alabama | 7 | 14 | 6 | 8 |
| Arkansas | 9 | 9 | 17 | 21 |
| District of Columbia | 5 | 12 | 21 | 14 |
| Florida | 7 | 7 | 16 | 20 |
| Georgia | 7 | 12 | 12 | 15 |
| Illinois | 10 | 21 | 14 | 12 |
| Louisiana | 5 | 5 | 8 | 14 |
| Maryland | 12 | 21 | 4 | 2 |
| Mississippi | 9 | 13 | 8 | 13 |
| North Carolina | 15 | 20 | 5 | 8 |
| South Carolina | 10 | 13 | 9 | 11 |
| Virginia | 11 | 18 | 8 | 10 |
|  |  |  |  |  |
|  |  |  |  |  |

The situation is somewhat less consistent than for the husband-wifechildren families, but there was a tendency for the Negroes to exceed the whites in the percentage both of woman-children and of non-family man types in most of the States.

Urban-Rural Differences: 1/ In the rural areas of 40 States, the husband-wife-children type of family was found in 50 percent or more of the relief cases. In urban areas, on the other hand, this type reached 50 percent of the total in only 25 States. High rural percentages tended to characterize the Southern States, while the northeast and central areas attained the highest proportions for urban areas. The woman-children type represented more than 10 percent of all cases in the urban areas in 29 States, but in the rural areas in only 10 States. In only three States (Nevada, Texas and Vermont) was there a greater proportion of woman-children families among relief cases in rural areas than in urban areas. There was a less consistent difference in the proportion of nonfamily man cases between rural and urban areas. In the urban areas

1/ In urban-rural State comparisons the District of Columbia, being wholly urban, is omitted.
of 19 States, this type represented 15 percent or more of all cases, compared with a similar situation in the rural areas of 15 States. (Table 7).
Although the average proportion of families containing "others" was markedly greater for rural than for urban areas, no constant tendency in this respect is found when the separate States are examined. In nineteen States, the rural proportion was somewhat greater than the urban, in twenty States somewhat less and in nine States there were equal proportions for urban and rural areas.

To summarize these urban-rural differences by States: The findings for the United States indicated a predominance of the husband-wife-children type and a corresponding deficiency of woman-children and non-family man types in rural areas as compared with urban. This average tendency was reflected in most of the forty-eight States.

The tendency noted for the rural cases to be more heterogeneous than the urban (indicated by the proportion of families containing "others"), however, was not reflected in most of the States; the average reflected unduly the influence of the situation in certain of the States with the largest populations.

## Problems of Rehabilitation and of Permanent Care as Indicated by Family Composition of Cases on Emergency Relief Rolls

As indicated before, the most favorably situated group from the point of view of their probable self-sufficiency after leaving the relief rolls is the group of families containing no children under 16 and no persons 65 years of age or older. All the members of these families are between the ages of 16 and 64 , and barring disabilities of various sorts, probably employable. There was great variation among States in the percentage of such families to total relief families. The highest percentages were found in Nevada, California and the District of Columbia, each of which had 45 percent or more of its relief families of this uncomplicated type. In Nevada, 7 out of every 10 of the families of this. type contained males only, more than 2 out of 10 contained both males and females and less than 1 out of 10 females only. In California and the District of Columbia, the situation was quite different; in the former more than half of these families and in the latter slightly less than half, contained both males and females. Although this class of families represented only 28 percent of the relief families for the whole of the United States sample, contrasted with the 45 percent for these two States and the District of Columbia, almost two-thirds of the families in this group for the entire country contained both males and females.
As stated above, the most complicated group of families, from the point of view of the solution of their problem of dependency, is composed of families where there are both children under 16 and persons aged 65 and older. Whereas this group represented only
three percent of all the relief families in the United States, three States showed 7 percent: Kentucky, New Mexico, and South Carolina. In three-quarters of these Kentucky families there were both males and females of employable ages. In South Carolina the comparable proportion was some what less favorable, scarcely more than threefifths of the cases containing males and females of employable ages, while New Mexico with but two-fifths was decidedly handicapped in this respect.

The States ranged from 27 percent (Nevada) to 71 percent (Tennessee) in the percent of families containing children under 16 , but no persons over 65 . Kentucky, with 69 percent, had proportionately almost as large a group as Tennessee. In both of these States, however, more than 9 out of every 10 of these families contained both males and females of employable ages. (Table 8)

Finally, as regards the group of families with old persons but no children under 16 , in 22 of the States the percentage representing this class amounted to less than 10, and in only nine was it 15 or greater. Nevada with 24 percent reported the extreme and in 9 out of every 10 cases of this class there was neither a male nor a female of employable age. (Table 8).

The following summary indicates the range of variations found by States:

## The Old-Age Problem <br> The Female-with-Dependents Problem

 In 2 percent of the cases in the District of Columbia and 4 percent of the cases in Louisiana, the designated head was 65 years of age or older. As the other extreme, Nevada has 24 percent and New Mexico 20 percent.Three percent of all cases in the District of Columbia contained persons 65 years of age or older as contrasted with 26 percent in Nevada and 23 percent in New Mexico.
In 1 percent of the cases in both the District of Columbia and Louisiana there were persons 65 years of age or older, but no persons 16 to 64 years of age. The upper extreme was represented by Nevada with 21 percent and Oregon with 12 percent, and New Mexico and New Hampshire with 11 percent each.

In 4 percent of the cases in South Dakota as contrasted with 26 percent in North Carolina and 24 per. cent in the District of Columbia and New Mexico, the designated head was a female.

In 4 percent of the cases in Louisiana and South Dakota, and 21 percent in the District of Columbia and Wyoming, and 20 percent in North Carolina, the only person 16 to 64 years of age was a female.
In 1 percent of the cases in South Dakota and 2 percent in Louisiana there were children under 16 in families where the only person 16 to 64 years of age was a female. The upper extreme was represented by Wyoming with 13 percent and North Carolina with 12 percent.

The old-age problem was most acutely represented in relief cases in Nevada, Oregon and New Mexico. In the first of these States, the proportion of cases in which persons over 65 were involved, but where there were no persons of employable ages, was more than 1 in 5 , contrasted with 1 in 20 for the country as a whole. The District of Columbia, at the other extreme, had only 1 such case for every 100. Fyoming and North Carolina, with approximately 1 in 8 cases representing females with dependent children under 16 years of age, contrasted with South Dakota where the proportions were 1 in 100 and with the United States average of 1 in 20 such cases.

Race Differences: As indicated above, a reliable racial comparison can be made for eleven States and the District of Columbia. Due to the thinning out of the data, however, a summary analysis of only the four main age-and-sex groupings can be made for whites and Negroes in these States, as shown in Table C. The percentages in the last column represent the most favorably situated group from the point of view of rehabilitation because all members are of employable ages. The proportion of these cases was greater among the Negroes than among the whites in all of the States except South Carolina. For the Negroes, the percentages ranged from 20 in North Carolina to 46 percent in the District of Columbia and Florida, and for the whites from 16 in North Carolina to 43 percent in the District of Columbia.

The families representing the most difficult rehabilitation problem are those containing both children under 16 and persons aged 65 and over. In general, the Negroes had a larger proportion of families in this group. The range for the whites extended from 1 percent in the District of Columbia to 6 percent in Mississippi, North Carolina and South Carolina, while for the Negroes the comparabie group ranged from less than 1 percent for the District of Columbia to 9 percent for South Carolina.

The situation for the group of cases containing children under 16 but no persons 65 and over was as follows: The whites had, in general, proportionately more cases than did the Negroes. This fact obtained in all States except the District of Columbia and South Carolina and in these the proportions for Negroes and whites were identical.

No important racial difference was shown by the percentages for families containing persons 65 years of age and over but with no children under 16. Larger proportions occurred among the Nogro group in 7 States but in only one State (Mississippi) was the difference marked. The District of Columbia contained the smallest proportion of cases in the group, 1 in 25 , while Arkansas had the largest, 1 in 7 cases. The comparable proportion for whites in these 2 States which also represented the extremes among the Negroes were 1 in 50 for the District of Columbia, and 1 in 5 for Arkansas.


| State | Total |  |  |  | Famitits mith CMILOAEN UHEEM 16 OUT MO PERsons 65 ano OVE: |  | ```Famities witm PERSONs 65 amo OVE\| IUT NO 16``` |  | FAMILIES WIM HEITHEN CMIGOasm unden 16 mon Plkacm: 65 amp ove: |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | White | Negno | White | Mesro | Whtit | Hrano | Wmite | Negno | Wncte | Megee |
| Alabara - -- | 100 | 100 | 5 | 7 | 70 | 61 | 6 | 8 | 19 | 24 |
|  | 100 | 100 | 5 | 4 | 57 | 43 | 15 | 19 | 23 | 34 |
| District of Columbia ------- | 100 | 100 | 1 | - | 51 | 51 | 4 | 2 | 43 | 16 |
|  | 100 | 100 | 3 | 3 | 58 | 47 | 7 | 5 | 31 | 46 |
|  | 100 | 100 | 3 | 3 | 65 | 51 | ${ }^{6}$ | 7 | 26 | 39 |
|  | 100 | 100 | 2 | 6 | 55 | 43 | 12 | 7 | 31 | 44 |
|  | 100 | 100 | 3 | 3 | 69 | 57 | 8 | 4 | 22 | 35 |
|  | 100 | 100 | 2 | 2 | 68 | 66 | 8 | 17 | 21 | 28 |
|  | 100 | 100 | 6 | 7 | 63 | 50 | 10 | 17 | 21 | 26 |
|  | 100 | 100 | 6 | 6 | 67 | 62 | 11 | 12 | 16 25 | 20 |
|  | 100 | 100 | 6 5 | 9 5 | 66 | 60 59 | 7 | 8 | 21 |  |
|  | 100 | 100 | 5 | 5 | 68 | 59 |  |  |  |  |

Less than . 6 percent.

The extent of the racial differences in these twelve States may be shown more clearly in terms of the summaries of old-age and female-with-dependents problems which follow.
The Old-Age Problem; In these selected States the Negroes are decidedly less favorably situated than the whites in regard to the old-age problem. The extremes are indicated in Arkansas where in 1 case in 5 among the Negroes the head of the family was a person 65 years of age or older, where 1 case in 4 contained a person 65 years of age or older and where 1 case in 8 consisted of a person or persons 65 years of age or older with no persons of employable age in the household. In this same State, the comparable proportions for the whites were 1 in 6,1 in 5 , and 1 in 10 respectively.
The range for the whites in this group of States extended from 1 in 33 in the District of Columbia for heads 65 years of age or over to 1 in 6 in Arkansas while for Negroes, the comparable range was from 1 in 50 for the District of Columbia to 1 in 5 for Arkansas and Mississippi.
The proportion of families containing a person 65 years of age or older varied for whites from 1 in 20 in the District of Columbia to 1 in 5 for Arkansas. For Negroes, the percentages ranged from 1 in 33 in the District of Columbia to 1 in 4 for Arkansas and Mississippi.
The group of cases reflecting the most serious aspect of the oldage problem, i.e., cases where there were persons 65 years of age or older but no persons of employable age, ranged for the whites from 1 in 100 for Louisiana to 1 in 14 in Illinois, and for Negroes, from 1 in 100 in the District of Columbia, Louisiana and Maryland to 1 in 8 in Arkansas. (Table D).
The Female-with-Dependents Probleut: As in the case of the previous problem, the female-with-dependents problem falls most heavily on the Negroes. The disparity between the Negroes and the whites is evident in all classes for all 11 States and the District of Columbia although Louisiana showed only a slight advantage for the whites in the four groups considered.
For the white families, a female was designated as the head in Alabama, Loaisiana, Florida, and Georgia in 1 out of every 10 cases, but in Arkansas and North Carolina in 1 out of every 5 cases. For the Negro families, the same States held the low range (less than 1 in 5 cases) while in Illinois and North Carolina 1 in 3 Negro cases was in this class.
For the families in which the only person of employable age was a female, the situation was very similar to that described above. Louisiana, Alabama, Florida and Georgia represented the low extremes for whites (less than 1 in 10) and North Carolina and Arkansas represented the upper limit of the range ( 1 in 6 ). For Negroes, the range was from less than 1 in 6 (Florida, Louisiana South Carolina and Mlabama) to 1 in 4 (District of Columbia, Illinois, and North Carolina).
The most acute cases from the standpoint of employment-the group of families with children under 16 in which the only person of
Tage D. Estimateo percent of Total famities containimg pensons

employable age was a female-showed consistent Negro-white differences throughout the whole group of States, with the Negroes decidedly more unfavorably situated than the whites. For the whites in this group the range was from 1 in 50 for Louisiana and 1 in 33 for Alabama to 1 in 10 for North Carolina. For the Negroes, the comparable range was from 1 in 33 for Louisiana to 1 in 7 for North Carolina.

Urban-Rural Differences: The urban-rural differences for the United States as a whole, noted on page 8, are found rather consistently when a state-by-state comparison is made. Thus, in the rural areas of 41 States, more than 55 percent of the cases contained children under 16 but no person 65 or older, whereas so large a proportion was found in the urban areas of only 28 States. In only 12 of the 48 States was the proportion of these cases greater in urban than in rural areas. (Table 8).

The class of families containing both children under 16 and persons 65 and over represented a small proportion in both urban and in rural areas. In the rural areas of 14 States and the urban areas of 2 States, however, this class represented 5 percent or more of all relief cases.

Families containing persons 65 or over, but no children under 16 , were found in 15 percent or more of all cases in the rural areas of 16 States, but to that extent in the urban areas of only 4 States.

Families containing only persons of employable age (i.e., neither children under 16 nor persons 65 or over) were found disproportionately in urban areas. They represented 30 percent or more of all families in the urban areas of 27 States, but attained this percentage in the rural areas of only 5 States. In only 7 States was the rural proportion in this class greater than the urban.

The Old-Age Problem: In the findings for the United States as a whole, it was pointed out that the old age problem was more acute in rural areas than in urban areas. When a state-by-state c omparison is made, this finding is in general upheld. (Table 9).

Thus, in 15 percent or more of the families in the rural areas of 20 States, the designated head of the family was 65 years of age or older, whereas this percentage was reached in the urban areas of only four States. Louisiana had the lowest percent of such heads in both rural ( 5 percent) and urban ( 3 percent) areas. New Hampshire with 28 percent in rural areas represented the other extreme; the comparable urban percentage for this State being 14 percent. Nevada had 27 percent in rural areas and 21 percent in urban areas.

A similar situation was found when the proportion of cases containing persons 65 years of age or over was examined. Fifteen percent or more of the cases in the rural areas of 32 States, but in the urban areas of only 15 States, contained persons in these older age groups. Louisiana and New York represented the lowest proportions, both for rural and urban areas ( 10 percent rural, 7 percent urban). New Hampshire ( 30 percent) and Nevada ( 29 percent) were again at the upper extreme in rural areas, and Nevada had the highest proportion in urban cases ( 23 percent).



The most seriously situated group of cases, i.e., those containing persons of 65 or over, but no persons of employable ages, occurred in 10 percent or more of the cases in the rural areas of 15 States, but to that extent in the urban areas of only 4 States. The lowest proportions were found in Louisiana, where this group represented only 1 in 100 cases, both in rural and in urban areas, while the highest proportions were found in Nevada ( 1 in 4 cases rural, 1 in 5 urban), New Hampshire ( 1 in 5 rural, 1 in 10 urban), and Oregon ( 1 in 7 rural, 1 in 10 urban).
The Female-with-Dependents Problem: For the United States as a whole, this problem attained greater prominence in urban than in rural areas. This general situation was reflected in the urban and rural areas of the majority of the 48 States. Thus, a female was designated as the family head in 15 percent or more of the cases in the urban areas of 31 States, but in the rural areas of only 13 States. The only person of employable age involved in the case was a female in 15 percent or more of the cases in the urban areas of 15 States, but in the rural areas of only 7. (Table 10).
Finally, the group of cases reflecting this dependency problem most acutely, i.e., cases where there were children under 16 and where the only persons of employable age in the family was a female, was found in at least 1 out of every 20 cases in the urban areas of 39 States, but in the rural areas of only 20 States.
The urban extremes were represented by Nevada and South Dakota with about 1 in every 33 cases, on the one hand, and by North Carolina and Wyoming with more than 1 in every 7 on the other. The comparable rural proportions for these same States were 1 in 25 for Nevada, 1 in 100 for South Dakota and 1 in 10 for North Carolina and Wyoming.

## EINDINGS FOR THE 37 CITIES WITH A POPULATION OF 250,000 OR MORE IN 1930

## Types of Families on Emergency Relief Rolls

Two-thirds of the large cities were below the United States average in their proportion of husband-wife-children families, i.e., less than 56 percent of their relief cases were of this type.

The husband-wife and husband-wife-children types combined, representing the so-called normal families, accounted for 50 percent or more of all relief families in all cities except San Francisco (44 percent). San Francisco had the lowest percent of husband-wifechildren families ( 31 percent), Jersey City and Louisville the highest ( 74 percent and 73 percent respectively). These last two cities (along with Providence) had the lowest proportion of hus-band-wife families ( 10 percent). Oakland, with no less than 89 percent of all its relief families of the "normal" types ( 70 percent husband-wife-children and 19 percent husband-wife) ranked highest in this respect. (Table 11).

All but six of the cities equalled or exceeded the United States average in the proportion of woman-children families; man-children families, on the other hand, were somewhat under represented. Taking these two classes together, however, "broken families" were more typical of large cities than of the United States generally, Birmingham, Atlanta, Houston and Baltimore, each with well over a fifth of their cases of the broken family types, ranked highest in this respect. Oakland, with only one family in twenty of this type, ranked lowest.

There was an extremely large range from the lowest to the highest percent on non-family types, from 4 percent in Jersey City to 46 percent in San Francisco. For the cities as a whole, the non-family man type was much more frequent than the non-family woman type: 19 cities having more than 12 percent of the former and only 3 cities having more than 12 percent of the latter.

Taking the percentage of relief cases containing "others" as an indication of the heterogeneity of the family-groups, the larger cities were found to be more homogeneous than the average relief family for the United States as a whole. In Boston and Oakland there were no families containing "others, " $1 /$ in Milwaukee 1 per" cent, St. Paul 2 percent, Detroit 3 percent and Minneapolis and Rochester 4 percent. The most notable exceptions were Memphis with 24 percent, Dallas with 22 percent and Houston with 21 percent of all families containing "others."

Thus, the relief family in the largest cities is shown to be predominately "normal," except for San Francisco. "Broken" families, particularly the woman-children types, however, are found somewhat

1 See Limitations of the Data and of the Analysis, p. 100, for a discussion of the effect of variations in administrative procedure in defining the case-unit.
more frequently than in other areas, and reach a high proportion in the four Southern cities of Birmingham, Atlanta, Houston and Baltimore. Non-family types represent about half of the families in San Francisco.

## Problems of Rehabilitation and of Permanent Care as Indicated by Family Composition of Cases on Emergency Relief Rolls

The relief cases in the large cities were considerably more favorably situated for rehabilitation than those in other areas generally. For the United States as a whole, 28 percent of the relief cases contained neither children under 16 nor persons 65 years of age or over. All but 10 of the large cities had at least 28 percent of such cases; and 9 had 40 percent or more. San Francisco represented one extrene with 58 percent, Louisville the other with 12 percent. (Table 12).
The group containing children under 16 but no persons 65 or over varied from 34 percent in San Francisco to 80 percent in Louisville. Slightly more than half of these cities had less than 60 percent in this group, slightly less than half had more than 60 percent.
The group containing persons over 65 years of age, but no children under 16, varied from 3 percent of the total in Richmond and Frashington to 14 percent in Boston and Portland, Oregon.
The complicated group containing both children under 16 and persons 65 and over represented a small proportion in all cities, varying from less than one half of 1 percent in Boston, Milwaukee and Washington, to 4 percent in Atlanta, Dallas, Houston, Indianapolis, Louisville and Memphis.
The old-Age Problem: The city differences in incidence of the old-age problem may be summarized as follows:
The designated head of the family was a person 65 years of age or over in only 2 percent of all cases in Richmond and Fashington, but in 16 percent in Buffalo. (Table 13).
In Washington 3 percent and in Richmond 5 percent of all families contained persons 65 years of age or older. The percentage rose to 16 in Denver and Portland.
The real incidence of the old-age problem, as such, is best shown by the proportion of families containing persons 65 years of age or older but containing no persons of the employable ages, 16 -64. In Richmond and Seattle this class represented less than 1 in 200 cases; in nine other cities, about 1 in 100 and in all but 6 cities less than 1 in 20. In Boston and Portland, however, it represented 1 in every 10 cases.

The Female-with-Dependents Problem: A female was designated as the family head in only 8 percent of the cases in Oakland, but in 30 percent of the cases in Birmingham. In 21 cities this class represented 15 percent or more of the total. (Table 14).
The only person in the family of employable age was a female in 2 percent of the cases in St. Paul, contrasted with 24 percent of the cases in Birmingham.

The most serious aspect of the fenale-with-dependents problem is shown by the proportion of families cuntaining children under 16 in which the only family member of empioyable ages was a female. For the United States as a whole, this type of case represented 1 in every 20 . In 22 of the 37 principal cities, the proportion was at least 1 in 29. The range was from 1 in 100 in Kansas City and St. Paul to 1 in 7 in Birmingham.

## RACE DIFFERENCES AS SHOHN BY COMPARISONS OF FHITE AND NEGRO RELIEF CASES IN THE 15 CITIES HAVING A NEGRO POPULATION OF 50,000 OR MORE IN 1930

Fourteen of the cities discussed above and Richmond had a Negro population of at least 50,000 in 1930 . These cities are a favorable group for a racial comparison of family types and rehabilitation problems.
Two types are especially significant from the point of view of Negro-white differences. As indicated above, they are the hus-band-wife-children type. in which the whites generally have larger proportions than the Negroes, and the woman-children type, which is usually more characteristic of the Negro relief case than of the white.

The husband-wife-children type showed clear-cut differences between Negro and white proportions in each of the fifteen cities. The highest proportions among the whites were in New York, 74 percent, and in Richmond, 70 percent. These two cities also had the largest Negro proportions of this type, but the percentages amounted only to 56 for Richmond and 52 for New York. In all of the cities the husband-wife-children type represented at least 47 percent of the white families, but in eleven of the fifteen cities, the proportion for Vegro fanilies fell below this percent. In St. Louis scarcely more than a quarter, and in Chicago only a third, of the Negro families were of the husband-wife-children type.

The woman-children family xas much more characteristic of the Negro than of the white relief case in these cities. Birmingham with 16 percent represented the highest proportion among the Whites, but in 10 cities the Negro proportion exceeded this percent. In three of these, Atlanta, Baltimore and Ilouston, onequarter or more of all Negro cases were of the woman-children type, and in three additional cities, Birmingham, Chicago and Philadelphia, between one-quarter and one-fifth were of this type. (Table 11).
The Negro families in these cities were more heterogeneous than the white families, as indicated by the proportion of cases containing "others." In Atlanta, Houston and Yemphis more than onequarter of all Negro relief families contained "others," and in Birmingham, New Orleans, Chicago, Philadelphia and Richmond between one-sixth and one-fifth. This latter proportion was reached in only three cities for the white relief families, i.e., Jemphis, Houston and New Orleans. In two cities, the propirtion for white families was as low as 3 percent.

## Problems of Rehabilitation and of Permanent Care

As found for the linited States total, the Negro relief cases in these cities were more frequently composed of employable persons unhampered by dependent children or persons of older age levels than were the white relief cases. In Pittsburgh and St. Louis,
more than half the Negro relief families were of this class, compared with a third of the whites in the same cities. In five othor cities, Cleveland, Washington, Chicago, New Orleans and Memphis, between 40 and 45 percent of the Negro families had this composition, whereas only in Washington did the percent of white families reach this level.
There was a less consistent race difference in the proportion of families containing children under 16 , but no persons aged 65 or over. The highest percentages of total white families were for New York with 80 percent, and Richmond with 73 percent. In both of these cities, the Negro proportions were lower; New York, 63 per-
cent, Richmond, 68 percent. Baltimore Negro families of this type, on the other hand, represented 70 percent, while the white proportion was slightly lower, 67 percent. In three cities, St. Louis, Pittsburgh and Cleveland, the Negro proportion was less than 50 percent, while the white proportion never fell to so low a percent. (Table $12 \mathrm{~A})$.

In not one of the fifteen cities did the class of families containing persons over 65, but no children under 16, attain a greater proportion than 7 percent among the Negroes, but in three cities the white proportion was 10 percent or more, i.e., Houston, St. Louis and Chicago.
The most complicated group of families, i.e., that containing children under 16 and persons 65 or over, showed no significant or consistent difference for the two racial groups and did not amount to more than 5 percent for the Negroes or 4 percent for the whites.

The Old-Age Problem: These cities, with their large Negro populations, showed the least acute rehabilitation situation so far as old age is a factor, and the situation was somewhat less acute for the Negroes than for the whites.
In only 2 of these cities, Houston and St. Louis, did the proportion of white cases where the designated head was 65 or over reach 10 percent, and Houston, with 11 percent, was the only city where the comparable Negro proportion exceeded 5 percent. (Table 13 A ).

In each of these 15 cities, at least 5 percent of the white families contained persons in these older age-groups, but in five cities, Baltimore, Detroit, New York, Pittsburgh and Washington, the proportion among Negro cases did not reach 5 percent.
In only two cities, Chicago and St. Louis, did the proportion of white families containing persons 65 years of age or older, but no persons of employable age, attain the United States average proportion of 1 in 20 . In no city was the Negro proportion greater than 1 in 33 and in seven of the fifteencities it was 1 in 100 or less.

The Female-with-Dependents Problem: There was a definite and clear-cut race difference in the problem connected with female heads of families and female-with-dependent-children.
In St. Louis almost one-half and in Houston, Birmingham and Atlanta over one-third of the Negro families had females designated as the family heads. In these same cities, the comparable proportion for whites was approximately one-fifth. (Table 14 A ).

In one-fifth to one-third of the Negro families in nine of these fifteen cities the only person of employable ages was a female, and in only one city (New Orleans) was the proportion less than 1 in 8. Among white families, on the other hand, the proportion exceeded 1 in 8 in 4 cities, Birmingham, Washington, St. Louis, and Memphis.

Thus, the rehabilitation problems in these cities are more largely connected with female dependency than with old age and the femaledependency problem ordinarily represents a Negro, rather than white, relief situation.

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|  | muant of | favilies | Esumated Pencent of families ar trpe |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | tal |  |  | Nonual |  | Brokz ${ }^{\text {\% }}$ |  | Now-famity |  | Mormal Fauilit mitn Otuers |  | Bearen FinilyWitn Otmens |  | $\begin{aligned} & \text { NON-FAMILY } \\ & \text { WITH OTHERS } \end{aligned}$ |  |
|  | $\begin{gathered} \text { Enumenateo } \\ \text { Don } \\ \text { Estimateo } \end{gathered}$ | $\begin{aligned} & \text { III } \\ & \text { SAMPLE } \end{aligned}$ | familits | $\begin{aligned} & \text { Husiano- } \\ & \text { WIre } \end{aligned}$ | MuseamoWrFe Chilonem | $\underset{\substack{\text { Man- } \\ \text { Cnilonen }}}{ }$ | WOMATChzedaEM | $\mathrm{ALOME}^{\mathrm{MALN}_{2}}$ | Mown | $\begin{array}{\|c\|} \hline \text { Husband- } \\ \text { MIFE- } \\ \text { Ofrens } \end{array}$ | $\begin{gathered} \text { Husuano-mire } \\ \text { CHILDREN- } \\ \text { OtBERS } \end{gathered}$ | $\begin{gathered} \text { Man- } \\ \text { CWiLQREM- } \\ \text { OTMERS } \\ \hline \end{gathered}$ | $\begin{gathered} \text { Moman- } \\ \text { CHILOREN- } \\ \text { OTMERS } \end{gathered}$ | $\underset{\text { Orment }}{\text { Man- }}$ | $\begin{aligned} & \text { moman- } \\ & \text { OTMERS } \end{aligned}$ |
| United Statet Whit Mepro $\qquad$ $\qquad$ $\qquad$ Other Reces $\qquad$ |  | $\begin{array}{r} 207,850 \\ 170,092 \\ 33,231 \\ 4,527 \end{array}$ | $\begin{aligned} & 100 \\ & 100 \\ & 100 \\ & 100 \end{aligned}$ | $\begin{gathered} 12 \\ 12 \\ 16 \\ 8 \end{gathered}$ | $\begin{aligned} & 52 \\ & 55 \\ & 38 \\ & 50 \end{aligned}$ | 3 <br> 2 <br> 3 <br> 4 | 8 7 11 8 | 9 10 9 9 9 | $\begin{aligned} & 4 \\ & 3 \\ & 6 \\ & 2 \end{aligned}$ | $\begin{aligned} & 2 \\ & 1 \\ & 3 \\ & 2 \end{aligned}$ | $\begin{aligned} & \hline 4 \\ & 4 \\ & 5 \\ & 6 \end{aligned}$ | $\begin{aligned} & \hline \vdots \\ & \vdots \\ & 1 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & \frac{3}{2} \end{aligned}$ | 3 <br> 2 <br> 3 <br> 7 | 1 1 2 1 |
| Urben Areat <br> White Negro $\qquad$ --ー, $\qquad$ Othor flaces $\qquad$ |  | 13,540 87,601 23,790 2,149 | 100 100 100 100 | 13 12 17 7 | $\begin{aligned} & 50 \\ & 53 \\ & 37 \\ & 50 \end{aligned}$ | 2 2 2 3 4 | $\begin{array}{r}10 \\ 9 \\ 13 \\ 8 \\ \hline\end{array}$ | $\begin{gathered} 11 \\ 11 \\ 9 \\ 9 \end{gathered}$ | $\begin{aligned} & 5 \\ & 1 \\ & 7 \\ & 2 \end{aligned}$ | $\begin{aligned} & 2 \\ & 1 \\ & 3 \\ & 1 \end{aligned}$ | $\begin{aligned} & 4 \\ & 4 \\ & 4 \\ & 6 \end{aligned}$ | $\begin{aligned} & : \\ & \frac{1}{2} \\ & \frac{1}{2} \end{aligned}$ | $\begin{aligned} & 1 \\ & \frac{1}{3} \\ & \frac{3}{3} \end{aligned}$ | 2 2 3 7 | 1 1 2 1 |
|  |  |  | 100 100 100 100 | 11 11 13 9 | $\begin{aligned} & 56 \\ & 58 \\ & 42 \\ & 51 \end{aligned}$ | 3 <br> 3 <br> 3 <br> 4 | 6 <br>  <br>  <br> 6 <br> 8 | 8 7 9 8 | 3 3 2 4 2 | 2 2 4 4 2 | $\begin{aligned} & 6 \\ & 6 \\ & 8 \\ & 7 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 1 \\ & 1 \end{aligned}$ | 1 1 1 1 1 | 4 3 5 6 | 1 <br> 1 <br> 2 <br> 1 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |





Table 2. Uniteo States Sumant: Distitisution of Relitf families, octosen ig3j, by type of family, and Urean amd fumal arias, amd oy Color or race, sex, amo age of head


Table 2. Uniteo States Sumary: Disthioution of relitf fahilies, oetomer 1933. if Type of family, ano Ubsan amo Rural areas, anc ey Colon ga Race, Sex, ano age of Head

|  | Mymer of families |  | Estimateo Pa |  | Percent of f |  | Families |  | ge of |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | total Ekumerated OR ESTIMATED | $\begin{gathered} \text { Total } \\ \text { SMMPLE } \\ \text { SMPL } \end{gathered}$ | $\begin{aligned} & A L L \\ & A \in E 3 \end{aligned}$ | UkaER 18 yeats | $\begin{aligned} & 18-24 \\ & \text { Years } \end{aligned}$ | $\begin{aligned} & 25-34 \\ & \text { YEARS } \end{aligned}$ | $\begin{gathered} 35-44 \\ \text { YeAR } \end{gathered}$ | $\left.\begin{array}{\|c} 45-54 \\ \text { YEARS } \end{array} \right\rvert\,$ | $\left\lvert\, \begin{gathered} 55-64 \\ \text { YeARs } \end{gathered}\right.$ | $\begin{array}{\|} 65 \text { ang } \\ \text { OVER } \end{array}$ |
| Rural Areas | 1,154,957 | 94,309 | 100 |  | 9 | 22 | 23 | 20 | 13 | 11 |
| Fomil ies with Male Heads | 1,021,300 | 81,462 | 100 |  | 9 | 23 | 23 | 20 |  | 10 |
| Husband-wife | 152,000 | 12.171 | 100 |  | 14 | 17 | 11 | 14 | 18 | 25 |
| Husband-Wife-Chil | 702,400 | 53,986 | 100 | - | 7 | 27 | 28 | 22 | 11 | 5 |
| Man-Children | 40.900 | 3.242 | 100 |  | 2 | 10 | 22 | 28 | 22 | 16 |
| Non-fanily Man | 126.100 | 12,063 | 100 | 3 | 21 | 15 | 12 | 14 | 14 | 20 |
| Families with Female Heads | 114.900 | 10,855 | 100 | 1 | 4 | 12 | 22 | 21 | 17 | 22 |
| Woman-Children - | 75,540 | 6,938 | 100 |  | 4 | 16 | 3.7 | 26 | 14 | 11 |
| Non-fanily Woman | 39,400 | 3.917 | 100 | 1 | 4 |  |  | 13 | 25 | 4 |
| Type Unknown .-.---.-.-......... | 18,700 | 1,992 |  |  |  |  |  |  |  |  |
| White | 969,200 | 82,491 | 100 |  | 9 | 23 | 24 | 20 | 13 | 11 |
| Families with Male Heads | 964.600 | 71,694 | 100 |  | 9 | 24 | 24 | 20 | 13 | 11 |
| Husband-rife ----------- | 121.300 | 10,313 | 100 |  | 15 | 17 | 10 | 13 | 18 | 26 |
| Husband-Hife-Children | 609,200 | 48,226 | 100 | $\cdots$ | 6 | 27 | 29 | 22 | 11 | 5 |
| Met-Children --.- | 32.300 | 2.694 | 100 |  | 1 | 10 | 24 | 27 | 23 | 15 |
| Non-fanily Man .-.. | 101.700 | 20.457 | 100 | 2 | 20 | 15 | 13 | 15 | 15 | 20 |
| Families with Female Heads .-. | 88.200 | 8.961 | 100 | 1 | 4 | 12 | 22 | 22 | 18 | 21 |
| Horam-Children | 58,900 | 5.788 | 100 |  | 4 | 15 | 30 | 27 | 14 | 10 |
| Nor-femily Woman | 29.200 | 3.173 | 100 | i | 5 | 6 | 7 | 12 | 26 | 43 |
| Type Unknown .... | 16.500 | 2.835 |  |  |  |  |  |  |  |  |
| Negro | 167.700 | 9.441 | 100 |  | 10 | 19 | 20 | 22 | 14 | 14 |
| Families with Male Heads .-..- | 141,000 | 7,782 | 100 | 1 | 11 | 20 | 20 | 22 | 14 | 12 |
| Husband-wif fe --.- | 28,700 | 1,621 | 100 |  | 12 | 18 | 15 | 18 | 15 | 22 |
| Husband-Wi fe-Children | 82,800 | 4,495 | 100 | , |  | 23 | 24 | 24 | 14 | 7 |
| Man-Children...- | 7,700 | 426 | 100 | 1 | 3 | 12 | 17 | 34 | 17 | 18 |
| Non-family Man ----...... | 21,800 | 1.239 | 100 | 5 | 24 | 16 | 11 | 15 | 10 |  |
| Families with Female Heads | 24.400 | 1.510 | 100 |  | 4 | 12 | 22 | 20 | 15 | 27 |
| Wonth-Children <br> Non-family Woran | 14.900 9.600 | 885 | 100 100 | 1 | 5 | 17 | 30 8 | 22 17 | $\frac{12}{20}$ | 14 48 |
| Type Unknown -..... | 2,200 | 149 |  |  |  |  |  |  |  |  |
| Other Races | 18,100 | 2.378 | 100 | 1 | 10 | 26 | 24 | 17 | 12 | 10 |
| Families with Male Heads. | 15,700 | 1,985 | 100 | 1 | 11 | 27 | 24 | 16 | 12 | 9 |
| Husband-wife | 2.000 | 232 | 100 | 2 | 13 | 20 | 21 | 14 | 14 | 18 |
| Husband-Wife-Children | 10,400 | 1.265 | 100 | 1 | 6 | 30 | 29 | 17 | 12 | 16 |
| Man-Children. | 900 | 123 | 100 | $\cdots$ | 5 | 18 | 18 | 24 | 19 | 16 |
| Non-family Man --.-.-.-.---.. | 2.500 | 365 | 100 | 6 | 32 | 20 | 9 | 9 | 8 | 16 |
| Fanilies with Female Heads ... | 2.300 | 345 | 100 |  | 5 | 18 | 24 | 21 | 14 | 18 |
| Woman-Children | 1,700 600 | 266 119 | 100 100 |  | 5 | 22 | 30 6 | 24 14 | $\frac{11}{22}$ | +885 |
| Type Unknown .... | ${ }_{2}$ |  |  |  |  |  |  |  |  |  |

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|  | Mumsen of | WILIES |  |
| :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { TOTAL } \\ & \text { EMUMEATEO } \\ & \text { OA } \\ & \text { EATIMATED } \end{aligned}$ | $\begin{aligned} & \text { Total } \\ & \text { IM } \\ & \text { Sample } \end{aligned}$ | Total Famthis |
|  | 3,178.089 | 207.850 | 100 |
|  | 2,545.500 | 170,092 | 100 |
| Negro---- | 577.300 | 33.231 | 100 |
|  | 55.300 | 4.527 | 100 |
|  | 439.700 | 28.142 | 100 |
|  | 1,773,800 | 111.900 | 100 |
| Man-Childire | 98,900 | 6.603 | 100 |
| Homan-Childre | 292.200 | 19.433 | 100 |
| Hon-family Man | 379.000 | 27.397 | 100 |
| Non-family Woman | 150,000 | 10.625 | 100 |
| Type Unknown--- | 44,500 | 3.750 | --- |
| White <br> Musband-tife <br> Husbend-wife Chi <br> Man-Children $\qquad$ <br> Woman-Children- $\qquad$ <br> Non-family Mana $\qquad$ <br>  <br> Type Unknown- | 2,545,500 | 170.092 | 100 |
|  | 326,300 | 21. 556 | 100 |
|  | 1,497,300 | 95,808 | 100 |
|  | 155,700 | 5,155 | 100 |
|  | 208,900 | 14.391 | 100 |
|  | 301,700 | 22.532 | 100 |
|  | 102.300 | 7.489 | 100 |
|  | 33.400 | 3.161 | --------- |
|  | 577,300 | 33,231 | 100 |
|  | 108,300 | 6.190 | 100 |
| Husband-wife-Ch | 245,200 | 13.715 | 100 |
|  | 20.400 | 1.211 | 100 |
| Woman-Children | 77.500 | 4.525 | 100 |
| Mon-family Man | 69.000 | 4.103 | 100 |
| Non-family Wo | 45,900 | 2,916 | 100 |
|  |  |  |  |
|  | 55.300 | 4.527 | 100 |
|  | 5.100 | . 395 | 100 |
|  | 31.300 | 2.378 | 100 |
| Mar-Children- | 2.900 | 238 | 100 |
| Woman-Children | 5,700 | 518 | 100 |
| Non-family Man- | 8.400 | 760 | 100 |
| Non-family Woman | 1.800 | 220 | 100 |
|  | 1.800 | 18 18 |  |
|  |  |  |  |
|  | $2.023,132$ 287,700 | 113.541 | 100 |
| Husband-wife-Childr | 287.700 | 15,971 | 100 |
| Man-Children- | 1.071.500 | 57.914 | 100 |
| Woman-Children | 58,000 | 3,361 | 100 |
| Non-family Man | 216,600 | 12.495 | 100 |
| Non-family Wom | 253.000 | 15,324 | 100 |
| Type Unknown- | 110.500 | 6,709 | 100 |
|  | 25.800 | 1.759 | ----3-4 |
|  | 1.576.300 | 87.601 | 100 |
| Husband-Wife-- | -205.000 | 11.238 | 100 |
| Husband-Wife-Childre | 888, 100 | 47,582 | 100 |
| Man-Children- | 43.300 | 2.461 | 100 |
| Mon-family | 150.000 | 8.603 | 100 |
| Hon-family wom | 199.900 | 12.075 | 100 |
| Type Unknown-m | 73.000 | 4,316 | 100 |

type of family, presemce of "Others" in family, Colon or race of head, amo Urgan amo areas

| Estimateo Pegcemt |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| FAmities Containime |  |  |  |  |  |  |  |
| Ho Otmers** | One Otinea | $\begin{gathered} \text { Two } \\ \text { OTHERS } \end{gathered}$ | three Others | Foun Others | Five Others | $\begin{gathered} \text { SIX } \\ \text { OTHERS } \end{gathered}$ | SEvEM OR More Otmens |
| $\begin{aligned} & 88 \\ & 90 \\ & 83 \\ & 80 \end{aligned}$ | $\begin{array}{r} 7 \\ 6 \\ 10 \\ 9 \end{array}$ | 3 2 4 4 | 1 1 2 2 | 1. 1 2 | - | - | - |
| $\begin{aligned} & 88 \\ & 92 \\ & 82 \\ & 86 \\ & 78 \\ & 81 \end{aligned}$ | 8 5 11 9 9 12 | $\begin{aligned} & 2 \\ & 2 \\ & 4 \\ & 3 \\ & 5 \\ & 4 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 2 \\ & 1 \\ & 3 \\ & 1 \end{aligned}$ | 1 1 1 2 1 | 1 | : | + <br> + <br> + |
| $\begin{aligned} & 90 \\ & 89 \\ & 93 \\ & 83 \\ & 89 \\ & 80 \\ & 82 \end{aligned}$ | 6 7 5 10 7 8 11 | $\begin{aligned} & 2 \\ & 2 \\ & 2 \\ & 3 \\ & 2 \\ & 5 \\ & 4 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 1 \\ & 2 \\ & 1 \\ & 3 \\ & 1 \end{aligned}$ | $\vdots$ $\vdots$ 1 2 1 | : | \% | : |
| $\begin{aligned} & 83 \\ & 84 \\ & 89 \\ & 77 \\ & 81 \\ & 73 \\ & 77 \end{aligned}$ | $\begin{array}{r} 10 \\ 10 \\ 7 \\ 13 \\ 12 \\ 11 \\ 14 \end{array}$ | $\begin{aligned} & 4 \\ & 3 \\ & 2 \\ & 5 \\ & 4 \\ & 7 \\ & 6 \end{aligned}$ | $\begin{aligned} & 2 \\ & 1 \\ & 1 \\ & 3 \\ & 2 \\ & 3 \\ & 2 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 1 \\ & 1 \\ & 1 \\ & 2 \\ & 1 \end{aligned}$ | $*$ $*$ 1 $*$ $*$ | * | $\stackrel{*}{*}$ |
| $\begin{aligned} & 81 \\ & 83 \\ & 89 \\ & 70 \\ & 78 \\ & 57 \\ & 72 \end{aligned}$ | $\begin{array}{r} 9 \\ 11 \\ 7 \\ 19 \\ 12 \\ 8 \\ 10 \end{array}$ | $\begin{aligned} & 4 \\ & 2 \\ & 3 \\ & 5 \\ & 7 \\ & 7 \\ & 7 \end{aligned}$ | $\begin{aligned} & 2 \\ & 1 \\ & 1 \\ & 3 \\ & 3 \\ & 8 \\ & 4 \end{aligned}$ | $\begin{array}{r} 2 \\ 2 \\ 2 \\ 10 \\ 2 \end{array}$ | 1 $\vdots$ 3 | 1 1 7 3 3 | 1 |
| $\begin{aligned} & 90 \\ & 90 \\ & 93 \\ & 84 \\ & 87 \\ & 83 \\ & 82 \end{aligned}$ | $\begin{array}{r} 6 \\ 7 \\ 5 \\ 10 \\ 8 \\ 7 \\ 11 \end{array}$ |  | $\begin{aligned} & 1 \\ & 1 \\ & 1 \\ & 2 \\ & 1 \\ & 2 \\ & 1 \end{aligned}$ | 1 0 1 1 | : | * | - |
| $\begin{aligned} & 91 \\ & 91 \\ & 94 \\ & 86 \\ & 90 \\ & 86 \\ & 84 \end{aligned}$ | $\begin{array}{r} 5 \\ 6 \\ 4 \\ 9 \\ 7 \\ 7 \\ 11 \end{array}$ | $\begin{aligned} & 2 \\ & 2 \\ & 1 \\ & 3 \\ & 2 \\ & 4 \\ & 3 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 4 \\ & 2 \\ & 1 \\ & 2 \\ & 1 \end{aligned}$ | : | : | * | * |

Iable 3. United States Summary Distribution of Relief families, Octoetr 1933, if rurat

| (Urban Areas-Continued) | Numer of families |  | Total fantbiss |
| :---: | :---: | :---: | :---: |
|  | TOTAL EMUERATE OR ESTIMATEO | TOTAL sample |  |
|  |  |  |  |
| Negro | 409,600 | 23,790 | 100 |
| Husband-wife | 79,600 | 4,569 | 100 |
| Husband-Wi fe-Childre | 162,400 | 9. 219 | 100 |
| Man-Children- | 12.700 | 785 | 100 |
| Woman-Children | 62.600 | 3.640 | 100 |
| Non-family Man--.- | 47.100 | 2.864 | 100 |
| Non-family Woman- | 36.400 | 2,291 | 100 |
| Type Unknown---- | 8,800 | 422 |  |
| Other Races---. | 37.200 | 2.149 | 100 |
| Hus band-Wife | 3.200 | 163 | 100 |
| Husband-wife-Child | 20.900 | 1.113 | 100 |
| Man-Children- | 2.000 | 115 | 100 |
|  | 4.000 5.900 | 252 395 | 100 100 |
| Non-family Womara | 1, 200 | 101 | 100 |
| Type Unknown--- | 1.20 | 10 |  |
| Rural Areas- | 1.154,957 | 94.309 | 100 |
| Husband-Wife | 152,000 | 12,171 | 100 |
| Hus band-Hife-Child | 702,400 | 53,986 | 100 |
| Man-Children- | 40,800 | 3.242 | 100 |
| Woman-Children- | 75,500 | 6.938 | 100 |
| Mon-family Man--- | 126.100 | 12.063 | 100 |
|  | 39.400 18.700 | 3.917 1.992 | 100 |
| White-r-m------ |  |  |  |
| Hus band-Wife | 121.300 | 62,491 10,318 | 100 |
| Husband-Wife-Children | 609.200 | 48,226 | 100 |
| Nan-Children- | 32.300 | 2.694 | 100 |
| Woman-Children | 58,900 | 5.788 | 100 |
| Mon-family Man- | 101,700 | 10.457 | 100 |
|  | 29,200 16,500 | 3,173 1,835 | 100 |
| Negro- | 167,700 | 9,441 |  |
|  | 28.700 | 1.621 | 100 |
| Husband-Wife-Childr | 82.800 | 4,496 | 100 |
| Man-Children | 7,700 | 426 | 100 |
| Nom-family Man=- | 14,900 | 885 | 100 |
| Non-family Woman | 21,800 | 1. 239 | 100 |
| Type Unknown----------- | 9,600 2,200 | 625 149 |  |
| Other Races-- |  |  |  |
| Husband-wife- | 18,100 | 2.378 | 100 |
| Hus band-wife-Children | 10,400 | 1,265 | 100 |
| Man-Children | . 900 | 123 | 100 |
| Homan-Children- Non-family Man | 1.700 | 266 | 100 |
|  | 2.500 | 365 | 100 100 |
|  | 600 | +119 | 100 |

 dineas


Less then $6 \%$ in this class
Ho families in semple in this class.
Less than 51 cases estimated.

- Slight discrepancies between the percentages for families with no athers in this column and Table 1 are due to the adding of rounded percentages.

Tasbe 4. UMiteo states Summary: Distaisution of relief families, octoaer 1933, by

|  | Numatr of families |  | Estimated Percent |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | toral Enumerated OR Estimated | Total in SAmple | Total Families | Families Contaiming Persons of Specifitd age-Giones |  |  |  |
|  |  |  |  | FAMILIES with ChiLo- REN UnOER 16 AND PERSONS GS AMD OVER | Familes with Child aem Unoer 16, dut Mo Persons 65 aho Over | Families witn Persons 65 and Over. dut No Childenem Unoer 16 | Familifs witm Neithen Chilorem Under 16 nor Persoms 65 and OVER |
| United States | 3,178,089 | 207,850 | 100 | 3 | 59 | 9 | 28 |
| White -- | 2,545.500 | 170,092 | 100 | 3 | 60 | 10 | 27 |
| Negro ---x----------- | 577.300 | 33.231 | 100 | 4 | 52 | B | 35 |
| Other Races - | 55.300 | 4.527 | 100 | 6 | 65 | 7 | 23 |
| Urban Areas | 2,023,132 | 113.540 | 100 | 2 | 57 | 9 | 32 |
|  | 1,576,300 | 97,601 | 100 | 2 | 58 | 10 | 30 |
|  | 409,600 | 23.790 | 100 | 3 | 52 | 6 | 40 |
| Other Races -..------- | 37,200 | 2.149 | 100 | 6 | 65 | 6 | 23 |
| Rura) Areas | 1,154,957 | 94.310 | 100 | 5 | 63 | 11 | 22 |
| White $\qquad$ | 969,200 | 82.491 | 100 | 4 | 64 | 10 | 22 |
|  | 167.700 | 9.441 | 100 | 7 | 55 | 12 | 26 |
| Other Races .-...-.e.al | 18,100 | 2.378 | 100 | 6 | 65 | 8 | 21 |

PaEsemee of
ana Crigoren, Color or race
Race of Head, amd Uraak aho
ano Rupal Aneas

| Estinateo Percemt |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Families Containtmg Persons of Specified Age-groups |  |  |  |  |
| Families with Chilcren, umder 16 and Pegsoms 65 amd over |  |  |  |  |
| Total | Contaiming both Nales ato females 16 \% 064 <br> Yeats of age | Contaimang Males Ohby 16 ra 64 Yeans of Age | Containtmg <br> Females only 161064 <br> Years of age | ```contalming mefther Males NO! FEmALES 16 ro 64 Years of age``` |
| 100 100 100 100 | 58 .62 44 61 | 9 7 11 14 | 26 24 34 20 | $\begin{array}{r} 8 \\ 6 \\ 12 \\ 4 \end{array}$ |
| 100 100 100 100 | 56 63 39 64 | 9 7 13 13 | 28 25 38 19 | $\begin{array}{r} 6 \\ 5 \\ 10 \\ 4 \end{array}$ |
| 100 100 100 100 | 59 62 52 55 | 8 7 9 17 | 25 23 27 22 | $\begin{array}{r} 9 \\ 6 \\ 13 \\ 6 \end{array}$ |



|  | Estimateo pemeent |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Fanilies Containimg Persons of Specified age-groups |  |  |  |  |
|  | Fawilies witm Chilonem under 16, uti no Pensons os amb oven |  |  |  |  |
|  | Total | Contalmine sota Males amo Females 16 10 64 Years of hee | Contalmikg Males Only 16 то 64 Yeals of hat | Comtaimine <br> Females Only 16 To 84 <br> Yeans of lage | Containime me itmen maces nor females 16 ro 64 years of ace |
|  | 100 | 90 | 2 | 8 | - |
|  | 100 | 92 | 2 | 6 | $*$ |
|  | 100 | 81 | 3 | 16 | * |
| Other Races ------ame----* | 100 | 89 | 3 | 8 | - |
| Urban Areas -.-.----.-.-.-...... | 100 | 88 | 2 | 10 | * |
|  | 100 | 90 | 2 | 8 | * |
|  | 100 | 78 | 3 | 19 | $\cdots$ |
| Other Races -------..-e-u-- | 100 | 89 | 3 | 8 | $\cdots$ |
| Rural Areas | 100 | 93 | 2 | 5 | - |
| White | 100 | 93 | 2 | 4 | - |
|  | 100 | 89 | 3 | 8 | * |
| Other Races ---*---------. | 100 | 89 | 4 | 8 | $\cdots$ |


| Estimateo Percemt |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Fawilies Contatming Peksons of Specified hee－groups |  |  |  |  |
|  |  |  |  |  |
| Total | Containtag －07n Mabes amo Females 16 T0 64 Yeans of hge | Contatming Mabes Onty 16 TO 64 Yeaks of lat | Containime <br> Females onty 16 to 64 Yeans of hae | $\begin{aligned} & \text { COMTATMING } \\ & \text { MEITHER MALES } \\ & \text { MOR FEMALES } \\ & \text { I6 TO G4 } \\ & \text { YEARS OF AGE } \end{aligned}$ |
| 100 | 15 | 17 | 21 | 46 |
| 100 | 15 | 18 | 20 | 46 |
| 100 | 19 | 13 | 17 | 46 |
| 100 | 23 | 12 | 15 | 50 |
| 100 | 14 | 19 | 21 | 45 |
| 100 | 14 | 20 | 21 | 46 |
| 100 | 19 | 14 | 25 | 43 |
| 100 | 26 | 11 | 13 | 50 |
| 100 | ． 18 | 15 | 19 |  |
| 100 | －18 | 16 | 19 | 47 |
| 100 | 19 | 12 | 21 | 48 |
| 100 | 18 | 14 | 18 | 50 |

Tadle 4-Contimugo. Uniteg States Summafy: Distateution of REhief families, octoser 1933. or Presence of hgeo pensons ano Cmildoen, Colon on face of head, amd Unatu ame rubal treas


[^2]




|  | Numer ${ }^{\text {ar }}$ | FAMILIES |  | imateo percem |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | TOTAL Emumerateo OR Estimateo | $\begin{gathered} \text { TOTAL } \\ \text { in } \\ \text { SAMPLE } \end{gathered}$ | Families In whicn Desicmateo Head was a Female | Families <br> in wnich <br> Omy penson <br> 167064 <br> Yeans of tag <br> mas a Female | FAMILIES Contalmix Childaten under 16 in whicn Omly fensom 16 10 64 Yeans of hag was a femate |
|  | 3,178,089 | 207,850 | 14 | 11 | 5 |
|  | 2,545,500 | 170.092 | 12 | 9 | 5 |
|  | 577.300 | 33.231 | 22 | 17 | 10 |
|  | 55.300 | 4.527 | 14 | 9 | 7 |
|  | 2.023.132 | 113.540 | 16 | 12 | 6 |
|  | 1,576,300 | 87,602 | 14 | 7 | 5 |
|  | 409.600 | 23.790 | 25 | 20 | 11 |
|  | 37,200 | 2,149 | 14 | 9 | 6 |
|  | $\begin{array}{r} 1.154,957 \\ 969,200 \\ 167,700 \\ 18,100 \end{array}$ | $\begin{array}{r} 94,310 \\ 82,491 \\ 9,441 \\ 2.378 \end{array}$ | $\begin{array}{r} 10 \\ 9 \\ 15 \\ 13 \end{array}$ | 67119 | $\begin{aligned} & 4 \\ & 4 \\ & 6 \\ & 6 \end{aligned}$ |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

1 The total sample includes cases of "unknown family type. See appendix table 3 for number of such cases. Fercentages were computed on the besis of known types only.

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TAELE 7, DIStRisution of RELIEF FAMILIES, OCTOBER 1933, or TYPE, of FAM

|  | Number ef | Families | EsTin | $\begin{aligned} & \text { TED PEACE } \\ & \text { LIES BY } \\ & \hline \end{aligned}$ | ${ }_{\text {F }}{ }^{\text {OF }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total Emumerateo on Estimated | Total JW Sample | Total FAmilies | Normal |  |
|  |  |  |  | husannoWife | Hus camp-WIr:Childien |
| Alabama $\qquad$ <br> White- $\qquad$ <br> Negro $\qquad$ <br> Other Races | 98,648 | 4,930 | 100 | 11 |  |
|  | 56,000 | 2,900 | 100 | 9 | 61 |
|  | 40,500 | 2.028 | 100 | 12 | 40 |
|  | 29,470 | 1,469 | 100 | 11 | 43 |
| \#hite- | $\begin{aligned} & 13.100 \\ & 16.300 \end{aligned}$ | 654 | 100100 | 913 | 54 |
|  Other Races |  | $815$ |  |  |  |
| Rural Areas | $\begin{aligned} & 69,178 \\ & 44,800 \\ & 24,200 \end{aligned}$ | 3.461 | 100 | 10 | 5764 |
| White- |  | 2,246 | 100 | 9 |  |
| Negro- |  | $\begin{array}{r} 1,213 \\ 2 \end{array}$ | 100 | 12 | 44 |
|  | 20.427 | 4,082 | 100 | 10 | 40 |
|  |  |  |  |  |  |
|  | 10.600 1.000 | +205 | 100 | 13 | 40 27 |
|  | $\begin{aligned} & 1,000 \\ & 8,800 \end{aligned}$ |  | 100 | 5 | 42 |
| Urban Areas |  | 1,814 | 100 | 913 | 35 |
|  |  | 804 | 100 |  |  |
|  | 4.000 600 | 698 | 100 100 | 23 | 23 |
| Rural Areas | 11,369 | 2,268 | 100 | 4 | 39 |
|  |  |  |  | 11 | 45 |
|  | 6.6004004.400 | $\begin{array}{r} 1,312 \\ 83 \\ 873 \end{array}$ | 100 |  |  |
|  |  |  | 100 | 7 | 46 |
|  |  | 4.828 | 100 | 121214 | $\begin{aligned} & 38 \\ & 42 \\ & 27 \end{aligned}$ |
|  |  | 3.528 | 100100 |  |  |
| Other Races |  | 3.305 1.3 |  |  |  |
| Urban Areas |  |  |  |  | 333725 |
| White--as | 18.918 | 1,886 | 100 | 23 |  |
| Hegro---- | 11.300 | 1.122 | 100 | 12 |  |
| Other Races | 7,700 | 763 | 100 | 13 |  |
| Rural Areas | $\begin{array}{r} 29,415 \\ 24,000 \\ 5.400 \end{array}$ | 2.942 | 100 |  | 424529 |
| White---m |  |  |  | 12 |  |
| Hegro- |  | 2.398 | 100 | 10 |  |
| Other Races |  | 542 2 | 100 | 16 |  |
|  | 128,264 | 3.720 | 100 | 16 | $\begin{aligned} & 45 \\ & 44 \\ & 36 \\ & 57 \end{aligned}$ |
|  |  |  |  |  |  |
|  | 100,400 | 3.166 | 100 | 17 |  |
|  | 6.400 11500 | 141 | 100 | 20 |  |
|  | $\begin{array}{r} 101.152 \\ 85.700 \\ 6.300 \\ 9,100 \end{array}$ | 413 | 100 | 6 |  |
| Urban Areas $\qquad$ <br> Negro <br> Other Races $\qquad$ |  | 2.016 | 100 | 16 | 44433857 |
|  |  | $\begin{array}{r} 1,709 \\ 125 \\ 182 \end{array}$ | 100 | 17 |  |
|  |  |  | 100100 | 196 |  |
|  |  |  |  |  |  |
| White | $\begin{array}{r} 17,112 \\ 14,600 \\ 200 \\ 2,300 \end{array}$ | $\begin{array}{r} 1,704 \\ 1.457 \\ 16 \\ 231 \end{array}$ | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ | 1820 | 51 |
| Negro- |  |  |  |  |  |
| Other Racese- |  |  | 100 | 4 | 60 |

ILY, Colos on Race of HFAD, amo by States fon UBean amb Runal Aneas:

| Broxen |  | Non-Family |  | Normal Family with Othens |  | Baoken Family WITH OTMERS |  | $\begin{aligned} & \text { Mon-fanily } \\ & \text { with Ofhes } \\ & \hline \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ManChitban | WomanChildaen | MAM Alone | Homan <br> Alone | $\begin{aligned} & \text { Huseamd- } \\ & \text { WIFE- } \\ & \text { Othees } \end{aligned}$ | $\begin{gathered} \text { Husanno- } \\ \text { MiFE-CHILO- } \\ \text { REN-OtrERS } \end{gathered}$ | $\begin{gathered} \text { Man- } \\ \text { Chiloren- } \\ \text { Otmers } \end{gathered}$ | $\begin{gathered} \text { Moman- } \\ \text { CHILOREX- } \\ \text { Otners } \end{gathered}$ | ManOthers | $\begin{aligned} & \text { WOMAM- } \\ & \text { OTNERS } \end{aligned}$ |
| $\begin{array}{r} 2 \\ 2 \\ 3 \\ \hline \end{array}$ | $\begin{array}{r} 6 \\ 6 \\ 11 \\ \hline \end{array}$ | 4 3 4 | 2 1 3 | $\begin{array}{r} 4 \\ 3 \\ 5 \\ \hline \end{array}$ | $\begin{array}{r} 9 \\ 8 \\ 10 \\ \hline \end{array}$ | $\begin{aligned} & 1 \\ & 1 \\ & 2 \\ & \hline \end{aligned}$ | 2 1 3 | 3 3 4 | $\begin{aligned} & 2 \\ & \frac{1}{2} \\ & \hline \end{aligned}$ |
| 3 <br> 2 <br> 3 | $\begin{aligned} & 15 \\ & 10 \\ & 20 \end{aligned}$ | $\begin{aligned} & 4 \\ & 5 \\ & 3 \end{aligned}$ | $\begin{aligned} & 4 \\ & 2 \\ & 5 \\ & \hline \end{aligned}$ | $\begin{aligned} & 4 \\ & 2 \\ & 5 \\ & \hline \end{aligned}$ | $\begin{aligned} & 7 \\ & 7 \\ & 6 \end{aligned}$ | 1 | $\begin{aligned} & 3 \\ & 2 \\ & 3 \\ & 3 \end{aligned}$ | $\begin{aligned} & 2 \\ & 3 \\ & 2 \end{aligned}$ | $\begin{aligned} & 3 \\ & 2 \\ & 4 \\ & \hline \end{aligned}$ |
| $\begin{array}{r} 2 \\ 2 \\ 3 \\ \hline \end{array}$ | $\begin{aligned} & 5 \\ & 5 \\ & 5 \end{aligned}$ | $\begin{aligned} & 3 \\ & 2 \\ & 5 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 2 \end{aligned}$ | $\begin{array}{r} 4 \\ 3 \\ 5 \end{array}$ | $\begin{array}{r} 10 \\ 9 \\ 12 \end{array}$ | $\begin{aligned} & 2 \\ & 1 \\ & 2 \\ & \hline \end{aligned}$ | $\begin{aligned} & 2 \\ & 1 \\ & 3 \\ & \hline \end{aligned}$ | $\begin{aligned} & 3 \\ & 2 \\ & 5 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 1 \end{aligned}$ |
| $\begin{aligned} & 4 \\ & 3 \\ & 3 \\ & 4 \end{aligned}$ | $\begin{array}{r} 7 \\ 5 \\ 8 \\ 10 \end{array}$ | $\begin{array}{r} 14 \\ 18 \\ 14 \\ 9 \end{array}$ | $\begin{aligned} & 3 \\ & 3 \\ & 9 \\ & 2 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \\ & 4 \\ & 2 \end{aligned}$ | $\begin{aligned} & 7 \\ & 6 \\ & 2 \\ & 8 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 2 \\ & 2 \end{aligned}$ | $\begin{aligned} & 2 \\ & 1 \\ & 1 \\ & 3 \end{aligned}$ | $\begin{array}{r} 8 \\ 6 \\ 4 \\ 10 \end{array}$ | $\begin{aligned} & 2 \\ & 1 \\ & 3 \\ & 2 \end{aligned}$ |
| 4 4 4 | $\begin{array}{r} 9 \\ 7 \\ 11 \\ 11 \end{array}$ | $\begin{array}{r} 15 \\ 20 \\ 16 \\ 9 \end{array}$ | $\begin{aligned} & 4 \\ & 5 \\ & 7 \\ & 3 \end{aligned}$ | $\begin{aligned} & 3 \\ & 3 \\ & 5 \\ & 2 \end{aligned}$ | $\begin{aligned} & 7 \\ & 5 \\ & 2 \\ & 9 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 1 \\ & 2 \end{aligned}$ | $\begin{aligned} & 2 \\ & 1 \\ & 1 \\ & 3 \end{aligned}$ | $\begin{array}{r} 9 \\ 6 \\ 3 \\ 12 \end{array}$ | $\begin{aligned} & 2 \\ & 2 \\ & 4 \\ & 2 \end{aligned}$ |
| $\begin{aligned} & 3 \\ & 3 \\ & \hline \end{aligned}$ | $\begin{aligned} & 6 \\ & 4 \end{aligned}$ | $\begin{aligned} & 13 \\ & 17 \end{aligned}$ | $\begin{array}{r} 2 \\ 3 \\ \hline \end{array}$ | $\begin{array}{r} 2 \\ 2 \\ \hline \end{array}$ | $\begin{aligned} & 7 \\ & 6 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | $\begin{aligned} & 2 \\ & 1 \\ & \hline \end{aligned}$ | $\begin{array}{r} 7 \\ 6 \\ \hline \end{array}$ | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ |
| 4 | 9 | 8 | 1 | 2 | 8 | 2 | 3 | 9 | 2 |
| $\begin{array}{r} 3 \\ 3 \\ 3 \\ \hline \end{array}$ | $\begin{aligned} & 8 \\ & 8 \\ & 7 \end{aligned}$ | $\begin{aligned} & 8 \\ & 7 \\ & 9 \end{aligned}$ | $\begin{array}{r} 7 \\ 6 \\ 12 \end{array}$ | $\begin{array}{r} 3 \\ 2 \\ 4 \\ \hline \end{array}$ | $\begin{array}{r} 4 \\ 4 \\ 4 \end{array}$ | $\begin{aligned} & 2 \\ & 2 \\ & 2 \\ & \hline \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \\ & 2 \\ & \hline \end{aligned}$ | $\begin{aligned} & 11 \\ & 10 \\ & 12 \\ & \hline \end{aligned}$ | $\begin{array}{r} 4 \\ 4 \\ 4 \end{array}$ |
| 2 2 2 | $\begin{aligned} & 7 \\ & 8 \\ & 7 \end{aligned}$ | $\begin{array}{r} 8 \\ 7 \\ 10 \end{array}$ | $\begin{array}{r} 7 \\ 5 \\ 10 \end{array}$ | 4 3 5 | $\begin{aligned} & 4 \\ & 4 \\ & 4 \end{aligned}$ | 1 1 2 | $\begin{array}{r}2 \\ 2 \\ 2 \\ \hline\end{array}$ | 14 14 14 | 6 <br> 5 <br> 6 |
| $\begin{array}{r} 4 \\ 3 \\ 4 \end{array}$ | $\begin{aligned} & 8 \\ & 8 \\ & 7 \end{aligned}$ | $\begin{aligned} & 7 \\ & 7 \\ & 9 \end{aligned}$ | $\begin{array}{r} 7 \\ 6 \\ 14 \end{array}$ | 2 2 3 | $\begin{aligned} & 4 \\ & 4 \\ & \hline \end{aligned}$ | 2 <br> 2 <br> 1 | 1 <br> 1 <br> 2 | 8 8 9 | 3 <br> 3 <br> 2 |
| $\begin{aligned} & 3 \\ & 3 \\ & 3 \\ & 5 \end{aligned}$ | 7 7 10 5 | $\begin{aligned} & 17 \\ & 18 \\ & 10 \\ & 13 \end{aligned}$ | $\begin{aligned} & 4 \\ & 4 \\ & 8 \\ & 1 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 5 \\ & 1 \end{aligned}$ | $\begin{aligned} & 3 \\ & 2 \\ & 6 \\ & 7 \end{aligned}$ | $1$ | 1 3 3 | $\begin{aligned} & 3 \\ & \frac{3}{2} \\ & 1 \end{aligned}$ | 1 1 3 |
| $\begin{aligned} & 3 \\ & 3 \\ & 3 \\ & 5 \end{aligned}$ | $\begin{array}{r} 7 \\ 7 \\ 10 \\ 4 \end{array}$ | $\begin{aligned} & 18 \\ & 19 \\ & 10 \\ & 14 \end{aligned}$ | $\begin{aligned} & 4 \\ & 5 \\ & 8 \\ & 1 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 5 \\ & 1 \end{aligned}$ | $\begin{aligned} & 3 \\ & 2 \\ & 6 \\ & 7 \end{aligned}$ | 1 2 | $\begin{aligned} & 1 \\ & 3 \\ & 3 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \\ & 2 \\ & 2 \end{aligned}$ | 1 1 |
| $\begin{array}{r} 2 \\ 2 \\ \hline \end{array}$ | $\begin{array}{r} 4 \\ 3 \end{array}$ | $\begin{aligned} & 12 \\ & 13 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \\ & \hline \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \\ & \hline \end{aligned}$ | $\begin{array}{r} 3 \\ 3 \\ \hline \end{array}$ | - | * | $4$ | 2 |
| 4 | 10 | 8 | 2 | 2 | 7 | 2 | 0 | 4 | $\downarrow$ |



|  | Numetr of FAMILIEs |  | Esfumatea Petacent of FAMLIES Jy TYPE |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total Emymetateo OR Estimitio | Total in Sample | Total Families | NOMWAL |  |
|  |  |  |  | $\begin{aligned} & \text { Hussang- } \\ & \text { Wife } \end{aligned}$ | Haseant Wif: CHILEREX |
|  White $\qquad$ Kegro $\qquad$ <br> Other Races $\qquad$ | 22.815 | 3,609 | 100 | 12 | 45 |
|  | 19,000 | 2,997 | 100 | 13 | 44 |
|  | 1.100 | 112 | 100 | 16 | 27 |
|  | 2,800 | 500 | 100 | 7 | 54 |
|  | 17,049 | 1.695 | 100 | 13 | 45 |
|  | 14.200 | 1.414 | 100 | 13 | 44 |
|  <br> Other Races | 1.000 | 102 | 100 | 16 | 28 |
|  | 1,800 | 179 | 100 | 8 | 56 |
|  | 5,772 | 1.914 | 100 | 汭 | 44 |
|  | 4.800 | 1.583 | 100 | 13 | 43 |
|  | 4.80 | 120 | 100 | 5 | 43 |
| Connecticut | 23.981 | 4.245 | 100 | 11 |  |
|  | 22,600 | 4.052 | 100 | 11 | 57 |
|  | 1,400 | 193 | 100 | 16 | 41 |
|  | 19,902 | 1,920 | 100 | 11 | 56 |
|  | 18,100 | 1,796 | 100 | 11 | 57 |
|  | 1.200 | 124 | 100 | 16 | 4 |
|  | , | $\stackrel{1}{ }$ | , | 2 | $\checkmark$ |
|  | 4.659 | 2,325 | 100 | 11 | 57 |
|  | 4.500 | 2.256 | 100 | 11 | 58 |
|  | 100 | 69 | $\cdots$ | * | * |
|  | 5,862 | 3,498 | 100 | 14 | 42 |
|  | 3.800 | 2,335 | 100 | 11 | 51 |
|  | 2,100 | 1,163, | 100 | 20 | 26 |
|  |  |  |  |  |  |
|  | 4,726 | 2.362 | 100 | 14 | 42 |
|  | 2,900 | 1.474 | 100 | 11 | 52 |
|  | 1.800 | 88 | 100 | 20 | 26 |
|  | 1,136 | 1,136 | 100 | 13 | 43 |
|  | . 900 | . 961 | 100 | 11 | 48 |
|  | 300 | 275 | 100 | 16 | 30 |
|  |  |  |  |  |  |
|  | 12.228 2 | 4.567 | 100 | 16 | 36 |
|  | 2,700 9,500 | 2,671 1,896 | 100 100 | 10 | 44 |
|  |  | 1,896 | 100 | 18 | 34 |
|  | 12.228 | 4.567. | 100 | 16 | 36 |
|  | 2,700 | 2,671 | 100 | 10 | 44 |
|  | 9,500 | 1,896 | 100 | 18 | 34 |
|  | 102,492 |  |  |  |  |
|  |  | 5.109 | 100 | 16 | 45 |
| flonide $\qquad$ <br>  | 53,700 48,700 | 2.678 | 100 | 13 | 52 |
|  | 48,700 | 2.431 | 100 | 19 | 37 |
| Urban Areas |  | 2.761 | 100 | 18 |  |
|  | 24.000 | 2.761 | 100 | 15 | 42 |
|  | 31.400 | 1.564 | 100 | 20 | 34 |
|  | $\checkmark$ | d | $\cdots$ | - | 3 |
|  | $\begin{aligned} & 46,850 \\ & 30,100 \\ & 16,600 \end{aligned}$ | 2,348 | 100 | 14 | 53 |
| White- |  | 1.481 | 100 | 12 | 60 |
| Other Races-m- |  | 867 | 100 | 18 | 42 |
| Georgia <br> White $\qquad$ $\qquad$ $\qquad$ <br> Hegro $\qquad$ <br> Other Races $\qquad$ |  |  |  |  |  |
|  | 69,568 | 3.466 | 100 | 14 | 48 |
|  | 37,300 | 1,857 | 100 | 11 | 58 |
|  | 32,300 | 1,603 | 100 | 18 |  |

by, Golon of Race of Head, amp et States for Urban amd Rural ameas ${ }^{3}$

| Banct ${ }^{\text {a }}$ |  | NOW-FAMILY |  | $\begin{aligned} & \text { NoAmal FAMILT } \\ & \text { WITM OTME蠱 } \end{aligned}$ |  | $\begin{aligned} & \text { Gindow Fawltr } \\ & \text { mitm OtMEBS } \end{aligned}$ |  | $\begin{aligned} & \text { Mon-Fanity } \\ & \text { IITM OTme } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ManCulldren | DomallCuIlonen | $\begin{gathered} \text { Mam } \\ \text { ALOWE } \end{gathered}$ | Noman <br> Alome | $\begin{gathered} \text { Husbamp- } \\ \text { Wife- } \\ \text { OTuERs } \end{gathered}$ | Husgamp WIFE-CMILO- AEROTMEMS |  | Momat- Cwilonen- Otnzes | $\left\|\begin{array}{c} \text { Man- } \\ \text { Otners } \end{array}\right\|$ | $\begin{aligned} & \text { Moman- } \\ & \text { Otwent } \end{aligned}$ |
| $\begin{aligned} & 2 \\ & 2 \\ & 4 \\ & 5 \end{aligned}$ | $\begin{array}{r} 9 \\ 10 \\ 8 \\ 10 \end{array}$ | $\begin{aligned} & 15 \\ & 16 \\ & 25 \\ & 7 \end{aligned}$ | $\begin{array}{r} 6 \\ 6 \\ 10 \\ 5 \end{array}$ | $\begin{aligned} & 2 \\ & 2 \\ & 1 \\ & 2 \end{aligned}$ | $\begin{aligned} & 4 \\ & 4 \\ & 2 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | $\begin{aligned} & 2 \\ & 1 \\ & 3 \\ & 2 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \\ & 2 \\ & 5 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 2 \\ & 2 \end{aligned}$ |
| 2 1 4 5 | $\begin{array}{r} 9 \\ 10 \\ 8 \\ 9 \end{array}$ | $\begin{array}{r} 15 \\ 16 \\ 25 \\ 6 \end{array}$ | $\begin{aligned} & 6 \\ & 6 \\ & 9 \\ & 4 \end{aligned}$ | $\begin{aligned} & 1 \\ & 2 \\ & 1 \\ & 1 \end{aligned}$ | $\begin{aligned} & 4 \\ & 4 \\ & 2 \end{aligned}$ | $\frac{1}{2}$ | $\begin{aligned} & 2 \\ & 2 \\ & 3 \\ & 2 \end{aligned}$ | $\begin{aligned} & 2 \\ & 1 \\ & 2 \\ & 4 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 1 \\ & 1 \end{aligned}$ |
| $\begin{array}{r} 3 \\ 3 \\ \hline \end{array}$ | 10 | $\begin{aligned} & 14 \\ & 16 \end{aligned}$ | $6$ | $\begin{aligned} & 2 \\ & 2 \end{aligned}$ | $\begin{array}{r} 3 \\ 3 \\ \hline \end{array}$ | - | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | $\begin{aligned} & 3 \\ & 3 \end{aligned}$ | $\begin{aligned} & 2 \\ & 1 \\ & \hline \end{aligned}$ |
| $\begin{aligned} & 4 \\ & 3 \\ & 3 \\ & 2 \\ & \hline \end{aligned}$ | 11 11 11 12 | 7 8 8 7 | $\begin{aligned} & 7 \\ & 3 \\ & 3 \\ & 8 \\ & \hline \end{aligned}$ | $\begin{aligned} & 3 \\ & 1 \\ & 1 \\ & 5 \end{aligned}$ | $\begin{aligned} & 3 \\ & 3 \\ & 3 \\ & 4 \end{aligned}$ | 1 0 0 | 1 <br> 1 <br> 2 <br>  | 6 <br> 1 <br> 1 <br> 1 | 3 1 1 1 1 |
| 3 3 2 3 | $\begin{aligned} & 12 \\ & 12 \\ & 12 \\ & \hline \end{aligned}$ | $\begin{aligned} & 8 \\ & 8 \\ & 6 \\ & \hline \end{aligned}$ | $\begin{aligned} & 3 \\ & 3 \\ & 8 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 6 \end{aligned}$ | $\begin{aligned} & 3 \\ & 3 \\ & 4 \end{aligned}$ | 1 | $\begin{aligned} & 1 \\ & 1 \\ & 2 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 1 \end{aligned}$ | $\begin{aligned} & 1 \\ & 2 \\ & 2 \end{aligned}$ |
| $\begin{array}{r} 3 \\ 3 \\ \hline \end{array}$ | $\begin{array}{r} 7 \\ 7 \\ \hline \end{array}$ | $\begin{aligned} & 12 \\ & 12 \end{aligned}$ | $\begin{array}{r} 3 \\ 3 \\ \hline \end{array}$ | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \end{aligned}$ | - | 1 | 2 <br> 2 | $\frac{1}{2}$ |
| $\begin{aligned} & 2 \\ & 2 \\ & 3 \\ & 2 \end{aligned}$ | $\begin{array}{r}4 \\ 8 \\ 6 \\ 11 \\ \hline\end{array}$ | $\begin{array}{r} 10 \\ 8 \\ 13 \end{array}$ | $\begin{aligned} & 7 \\ & 4 \\ & 3 \\ & 7 \end{aligned}$ | $\begin{aligned} & 3 \\ & 2 \\ & 5 \\ & 3 \end{aligned}$ | 5 <br> 6 <br> 5 | $\begin{aligned} & 1 \\ & 3 \\ & 3 \\ & 1 \end{aligned}$ | 3 <br> 2 <br> 5 | 1 <br> 3 <br> 4 <br> 2 | 1 2 2 3 |
| 2 <br> 2 <br> 2 <br>  | $\begin{array}{r}9 \\ 7 \\ 12 \\ \hline\end{array}$ | $\begin{aligned} & 11 \\ & 10 \\ & 14 \\ & \hline \end{aligned}$ | 5 4 8 | 3 <br> 2 <br> 4 | $\begin{aligned} & 5 \\ & 6 \\ & 5 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 1 \end{aligned}$ | 4 <br> 3 <br> 5 | $\begin{aligned} & 2 \\ & 2 \\ & 1 \\ & \hline \end{aligned}$ | 2 2 3 |
| $\begin{aligned} & 4 \\ & 3 \\ & 5 \\ & \hline \end{aligned}$ | 5 5 7 | 4 <br> 7 | 2 4 4 | $\begin{aligned} & 3 \\ & 2 \\ & 6 \end{aligned}$ | $\begin{aligned} & 7 \\ & 6 \\ & 7 \end{aligned}$ | 9 11 4 | $\begin{aligned} & 1 \\ & 1 \\ & 3 \\ & 3 \end{aligned}$ | 9 8 10 | 1 1 3 |
| 2 <br> 1 <br> 2 | 10 5 11 | 14 20 12 | $\begin{array}{r}11 \\ 9 \\ 11 \\ \hline\end{array}$ | 1 1 1 | 1 <br> 1 <br> 1 | * | 1 1 | 2 <br> 1 <br> 2 | 1 1 2 |
| 2 <br> 1 <br> 2 <br>  | $\begin{array}{r}10 \\ 5 \\ 11 \\ \hline\end{array}$ | $\begin{aligned} & 14 \\ & 20 \\ & 22 \end{aligned}$ | 11 9 11 | 1 <br> 1 <br> 1 | $\begin{aligned} & 1 \\ & 1 \\ & 1 \end{aligned}$ | $\stackrel{1}{*}$ | 1 1 1 | 2 1 2 | 1 1 2 |
| 3 2 4 | $\begin{aligned} & 6 \\ & 6 \\ & 6 \\ & 4 \end{aligned}$ | $\begin{array}{r} 12 \\ 9 \\ 14 \\ \hline \end{array}$ | $\begin{aligned} & 4 \\ & 3 \\ & 5 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \\ & 2 \\ & \hline \end{aligned}$ | $\begin{aligned} & 4 \\ & 4 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 1 \\ & 1 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 1 \end{aligned}$ | 7 6 | 1 1 1 1 |
| 3 2 4 | $\begin{aligned} & 8 \\ & 8 \\ & 7 \end{aligned}$ | $\begin{aligned} & 13 \\ & 13 \\ & 13 \end{aligned}$ | 5 <br> 5 <br> 6 | $\begin{aligned} & 2 \\ & 2 \\ & 2 \\ & 2 \end{aligned}$ | $\begin{aligned} & 4 \\ & 4 \\ & 3 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 1 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 2 \\ & 2 \end{aligned}$ | $\begin{aligned} & 6 \\ & 6 \\ & 7 \end{aligned}$ | 2 2 2 |
| 3 <br> 3 <br> 4 | 3 3 3 | $\begin{array}{r} 10 \\ 6 \\ 16 \\ \hline \end{array}$ | $\begin{aligned} & 1 \\ & 1 \\ & 2 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \\ & 2 \end{aligned}$ | $\begin{aligned} & 4 \\ & 5 \\ & 4 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | $1$ | $\begin{aligned} & 7 \\ & 8 \\ & 5 \end{aligned}$ | 1 |
| $\begin{array}{r}3 \\ 3 \\ 3 \\ \hline\end{array}$ | $\begin{array}{r} 8 \\ 6 \\ 10 \\ \hline \end{array}$ | $\begin{array}{r} 8 \\ 7 \\ 10 \\ \hline \end{array}$ | $\begin{aligned} & 4 \\ & 2 \\ & 6 \end{aligned}$ | $\begin{aligned} & 2 \\ & 1 \\ & 4 \end{aligned}$ | $\begin{aligned} & 4 \\ & 4 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 2 \end{aligned}$ | $\begin{aligned} & 2 \\ & 1 \\ & 2 \end{aligned}$ | 5 5 5 | 1 1 1 |


|  | Number of Families |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { TOTAL } \\ & \text { EMUEAATED } \\ & \text { Co } \\ & \text { ESTIMTED } \end{aligned}$ | $\begin{aligned} & \text { Torat } \\ & \text { SMMPLE } \end{aligned}$ | total families | NORML |  |
|  |  |  |  | $\left\|\begin{array}{c} \text { Husbamo- } \\ \text { Wife } \end{array}\right\|$ | HuseanoWife= Chilane |
| (Geargia-Cont inued) |  |  |  |  |  |
| Urban Areas | 34,098 | 1,692 | 100 | 16 | 42 |
| White --. | 13,300 | . 662 | 100 | 13 | 54 |
| Negro $\qquad$ Other Races | 20,800 | 1.030 | 100 | 18 | 34 |
| Rural Areas. | 35,490 | 1.774 | 100 | 13 |  |
| White ...- | 23,900 | 1.195 | 100 | 11 | 60 |
| Negro $\qquad$ Other Races | 11,600 | 579 | 100 | 17 | ${ }^{40}$ |
| Idaho.-. | 5,433 | 5.434 | 100 | 13 | 44 |
| White | 5,400 | 5.370 | 100 | 13 | 45 |
| Kegro-...... Other Races | , | $\begin{array}{r}46 \\ 18 \\ \hline 18\end{array}$ |  |  |  |
| Urban Areas | 2,667 | 2.667 | 100 | 14 |  |
| Wegro-.... | 2,600 | 2,610 | 100 | 14 | 47 |
| Negro-..... |  | 46 |  |  |  |
| Rura) Areas... |  |  |  |  |  |
| White--...- | 2,800 | 2.767 2.760 | 100 | 12 | 43 |
| Negro-..-- Other Races |  | 2.160 | 100 | 12 | 3 |
|  |  |  |  |  |  |
|  | 227,996 | 9,092 | 100 | 13 | 47 |
|  | 188,500 | 7.518 | 100 | 12 | 50 |
|  | 38,100 1,400 | 1,519 | 100 | 18 | 29 |
|  | 192,899 |  |  |  |  |
|  | 155,900 | 6.222 | 100 | 12 | 46 50 |
|  | 35.500 | 1.422 | 100 | 19 |  |
|  | 1,400 | ${ }^{1} 55$ |  |  |  |
| Rural Areas--..... <br> White $\qquad$ <br> Negro $\qquad$ <br> Other Races ...... <br> Indiana - <br> white $\qquad$ $\qquad$ <br> Negro $\qquad$ <br> other Races .... | 35,097 | 1.393 | 100 |  |  |
|  | 32,700 | 1,296 | 100 | 13 | 53 |
|  | 2,400 |  | 1 | 」 | , |
|  |  | 4.352 | 100 |  |  |
|  | 66,900 | 3.951 | 100 | 16 | 48 |
|  | 9,600 | 336 | 100 | 16 |  |
|  | 100 |  |  |  |  |
| Urban Areas --....WiteNegro---.-.Other Races - --- | 54,884 | 2,187 | 100 | 16 |  |
|  | 45.400 | 1,810 | 100 | 17 | 46 |
|  | ¢, 400 | 374 | 100 | 16 |  |
| Rural A reasWhite-.Negra-.-Other Race |  |  |  |  |  |
|  | 21,500 | 2,141 | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ | $\begin{aligned} & 15 \\ & 13 \\ & \hline \end{aligned}$ | 51 |
|  | 200 | 24 | $J$ | ${ }^{\prime}$ | J |
| lowa --.-.-...- |  |  |  |  |  |
| White | 35,051 33,800 | 4.545 4.417 | 100 100 | 12 | 61 |
| Negro-..- | 1,000 | . 109 | 100 | 16 |  |
|  | 200 | 19 |  |  |  |
| Urban areas | 24,368 | 2.423 | 100 | 12 | 58 |
| Megro..- | $\begin{array}{r}23.300 \\ \hline 900\end{array}$ | 2.312 | 100 | 12 |  |
| Other Races. | 900 200 |  |  |  |  |
| Rural Areas. |  |  |  |  |  |
| Megro--..-- | 10,600 | 2,105 | 100 100 | 12 | $\begin{aligned} & 67 \\ & 67 \end{aligned}$ |
|  | 100 | 15 |  |  |  |
| Kansas.- |  | 2 |  |  |  |
| Whitec- | 46,221 | 4.619 | 100 | 16 |  |
| Negro---a----- | 39,600 | 3.953 | 100 | 15 | 55 |
| Other Races.... | 6,000 | 604 | 100 | 21 |  |
| Urban Areas . |  |  |  |  |  |
| White-....-Negro--.Other |  |  |  |  | 49 52 |
|  | 21.300 5,300 | $\begin{array}{r}2.128 \\ \hline 53\end{array}$ | 100 100 | 17 |  |
| Nether Ra | 600 |  |  |  |  |

ILY, COLOA On RACE OF HEAD, MOD BY STATES FOR URBAM AMO RURAL ABEAS 1

| Estimated pencent of families or trpe |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bnoken |  | Mon-family |  | Normal Fanily - ith Others |  | $\begin{aligned} & \text { Bnoxen Family } \\ & \text { WITh ormers } \end{aligned}$ |  | Now-family with others |  |
| $\begin{gathered} \text { Man- } \\ \text { CMILOAEM } \end{gathered}$ | MomakChildaEn | $\underset{\text { mLONE }}{\text { man }}$ | Woman Alowe | Hus bamp-WIFEOTrens | $\begin{aligned} & \text { HUSBAMO- } \\ & \text { WIFE-CHILO- } \\ & \text { REN-OTNERS } \end{aligned}$ | $\begin{gathered} \text { Man- } \\ \text { CHILLREN- } \\ \text { OThers } \end{gathered}$ |  | $\left\|\begin{array}{l} \text { man- } \\ \text { OTHEns } \end{array}\right\|$ | ПоинOTHEAS |
| $\begin{aligned} & 3 \\ & 3 \\ & 2 \\ & 2 \end{aligned}$ | $\begin{array}{r} 11 \\ 8 \\ 13 \end{array}$ | $\begin{aligned} & \mathbf{8} \\ & 8 \\ & \mathbf{8} \\ & \hline \end{aligned}$ | $\begin{aligned} & 8 \\ & 4 \\ & 8 \\ & \hline \end{aligned}$ | $\begin{aligned} & 2 \\ & 1 \\ & 3 \end{aligned}$ | $\begin{aligned} & 4 \\ & 3 \\ & 4 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 1 \end{aligned}$ | $\begin{aligned} & 2 \\ & 1 \\ & 3 \\ & \hline \end{aligned}$ | $\begin{aligned} & 4 \\ & 3 \\ & 4 \end{aligned}$ | 2 <br> 2 <br> 2 |
| 3 3 4 4 | $\begin{aligned} & 5 \\ & 4 \\ & 6 \end{aligned}$ | $\begin{array}{r} 8 \\ 7 \\ 12 \end{array}$ | $\begin{aligned} & 1 \\ & \frac{1}{2} \\ & 2 \end{aligned}$ | $\begin{aligned} & 2 \\ & 1 \\ & 4 \\ & \hline \end{aligned}$ | $\begin{aligned} & 5 \\ & 5 \\ & 5 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 1 \end{aligned}$ | $\begin{aligned} & 1 \\ & \frac{1}{2} \\ & 2 \end{aligned}$ | $\begin{aligned} & 6 \\ & 6 \\ & 7 \end{aligned}$ | 1 1 1 1 |
| $\begin{array}{r} 3 \\ 3 \\ \hline \end{array}$ | $\begin{aligned} & 9 \\ & 9 \\ & \hline \end{aligned}$ | $\begin{aligned} & 18 \\ & 17 \\ & \hline \end{aligned}$ | $\begin{aligned} & 5 \\ & 5 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & \hline \end{aligned}$ | $\begin{array}{r} 2 \\ 2 \\ \hline \end{array}$ | $\begin{aligned} & 1 \\ & 1 \\ & \hline \end{aligned}$ | : |  | 1 <br> 1 <br> 1 |
| $\begin{array}{r} 3 \\ 3 \\ \hline \end{array}$ | 9 10 | $\begin{aligned} & 13 \\ & 12 \end{aligned}$ | 4 | 1 | 2 | 1 | 1 | 4 | 1 |
| 2 <br> 2 | 9 9 | $\begin{aligned} & 22 \\ & 22 \end{aligned}$ | $\begin{aligned} & 5 \\ & 5 \end{aligned}$ | 1 1 1 | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | : | $\dot{*}$ | $\begin{aligned} & 3 \\ & 3 \\ & 3 \end{aligned}$ | 1 <br> 1 |
| 2 <br> 2 <br> 2 | $\begin{array}{r} 10 \\ 9 \\ 17 \\ \hline \end{array}$ | $\begin{aligned} & 13 \\ & 13 \\ & 10 \\ & \hline \end{aligned}$ | 5 4 8 | 1 <br> 1 <br> 3 | $\begin{array}{r} 4 \\ 4 \\ 3 \\ \hline \end{array}$ | 1 | 2 <br> 1 <br> 4 | 2 <br> 1 <br> 2 | 1 1 3 |
| $\begin{array}{r} 2 \\ 2 \\ 2 \\ \hline \end{array}$ | $\begin{aligned} & 11 \\ & 10 \\ & 17 \\ & \hline \end{aligned}$ | $\begin{aligned} & 13 \\ & 14 \\ & 10 \\ & \hline \end{aligned}$ | 5 4 9 | 1 1 2 | $\begin{array}{r} 3 \\ 3 \\ 3 \\ \hline \end{array}$ | : | 2 <br> 2 <br> 4 | $\begin{aligned} & 1 \\ & \frac{1}{2} \end{aligned}$ | 1 <br> 1 <br> 3 |
| $\begin{array}{r} 3 \\ 3 \\ \hline \end{array}$ | $\begin{aligned} & 7 \\ & 7 \\ & \hline \end{aligned}$ | $\begin{aligned} & 9 \\ & 8 \\ & \hline \end{aligned}$ | $\begin{aligned} & 5 \\ & 5 \\ & \hline \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \\ & \hline \end{aligned}$ | $\begin{aligned} & 4 \\ & 5 \\ & \hline \end{aligned}$ | 1 | 1 | 3 <br> 3 | 1 |
| 」 | , | $\downarrow$ | - | $\pm$ | $\checkmark$ | $\boldsymbol{J}$ | $\downarrow$ | $\lrcorner$ | $\lrcorner$ |
| $\begin{array}{r} 2 \\ 2 \\ 2 \\ \hline \end{array}$ | $\begin{array}{r} 9 \\ 8 \\ 15 \\ \hline \end{array}$ | $\begin{array}{r} 9 \\ 9 \\ 10 \\ \hline \end{array}$ | $\begin{aligned} & 5 \\ & 5 \\ & 9 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \\ & 3 \\ & \hline \end{aligned}$ | $\begin{aligned} & 5 \\ & 5 \\ & 5 \end{aligned}$ | $\begin{aligned} & 1 \\ & \frac{1}{2} \\ & \hline \end{aligned}$ | $\begin{array}{r} 2 \\ 1 \\ 4 \\ \hline \end{array}$ | $\begin{aligned} & 2 \\ & 2 \\ & 1 \\ & \hline \end{aligned}$ | 1 <br> 1 <br> 2 |
| $\begin{array}{r} 2 \\ 3 \\ 2 \\ \hline \end{array}$ | $\begin{array}{r} 10 \\ 9 \\ 15 \\ \hline \end{array}$ | $\begin{array}{r} 9 \\ 9 \\ 10 \\ \hline \end{array}$ | $\begin{array}{r} \mathbf{5} \\ \mathbf{5} \\ 10 \\ \hline \end{array}$ | 2 1 4 | $\begin{aligned} & 5 \\ & 5 \\ & 5 \end{aligned}$ | 1 <br> 1 <br> 2 | 2 1 4 | 2 2 1 | 1 1 3 3 |
| $\begin{aligned} & 2 \\ & 2 \\ & \hline \end{aligned}$ | $\begin{aligned} & 6 \\ & 6 \\ & \hline \end{aligned}$ | $\begin{aligned} & 8 \\ & 8 \\ & \hline \end{aligned}$ | $\begin{aligned} & 5 \\ & 6 \\ & \hline \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \\ & \hline \end{aligned}$ | $\begin{aligned} & 5 \\ & 5 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | 1 | $\begin{array}{r} 2 \\ 3 \\ \hline \end{array}$ | 1 |
| 3 <br> 2 <br> 4 | $\begin{array}{r} 5 \\ 5 \\ 10 \\ \hline \end{array}$ | $\begin{array}{r} 1 \\ 8 \\ 8 \\ 8 \\ \hline \end{array}$ | 1 $\frac{1}{5}$ | $\begin{aligned} & 1 \\ & 1 \\ & 1 \\ & 2 \\ & \hline \end{aligned}$ |  | $J$ 1 1 1 | $\begin{aligned} & 1 \\ & 1 \\ & 1 \\ & 1 \\ & \hline \end{aligned}$ | $\begin{array}{r} 3 \\ 3 \\ 1 \\ \hline \end{array}$ | $\pm$ |
| $\begin{array}{r} 3 \\ 3 \\ \hline \end{array}$ | $\begin{aligned} & 6 \\ & 6 \\ & \hline \end{aligned}$ | $\begin{aligned} & 9 \\ & 9 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & \hline \end{aligned}$ | $\begin{array}{r} 5 \\ 4 \\ \hline \end{array}$ | 1 | $\frac{1}{1}$ | 3 | : |
| i | $\begin{array}{r} 3 \\ 3 \\ \hline \end{array}$ | $4$ | $\frac{1}{1}$ | $\begin{aligned} & 1 \\ & 1 \\ & \hline \end{aligned}$ | $\begin{array}{r} 3 \\ 3 \\ \hline \end{array}$ | 1 | $:$ | $4$ | $:$ |
| $\begin{aligned} & 3 \\ & 3 \\ & 3 \end{aligned}$ | $\begin{aligned} & 5 \\ & 4 \\ & 8 \end{aligned}$ | $\begin{aligned} & 9 \\ & 8 \\ & 8 \end{aligned}$ | 2 2 4 | $\begin{aligned} & 2 \\ & 2 \\ & 4 \end{aligned}$ | $\begin{aligned} & 4 \\ & 4 \\ & 5 \end{aligned}$ | 1 | 1 1 2 | 4 5 4 | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ |
| $\begin{aligned} & 3 \\ & 3 \\ & 3 \end{aligned}$ | $\begin{aligned} & 6 \\ & 5 \\ & 9 \end{aligned}$ | $\begin{aligned} & 8 \\ & 8 \\ & 8 \end{aligned}$ | $\begin{aligned} & 3 \\ & 2 \\ & 4 \end{aligned}$ | 3 2 4 | 5 5 4 | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | 1 1 2 | 4 | $\begin{aligned} & 1 \\ & 2 \end{aligned}$ |




ILY, COLOR on Race of HEAD, aho oy States for Uaban amb rumat areas




ILY, COLOR OR RAGE OF HEAO, AND EV STATES FOR URBAN AMD RURAL AREAS 2

| Estimateg fercent of families oy tyat |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sroken |  | Son-favily |  | ncemal Family mitm Otmers |  | Eroken Famity *its OTMERS |  | Non-Family with Otmers |  |
| $\begin{gathered} \text { MAM- } \\ \text { CMILOREN } \end{gathered}$ | "CNAK- <br> Gmileren | $\underset{\text { ALOAE }}{\text { MAR }}$ | $\begin{aligned} & \text { Mounk } \\ & \text { LLONE } \end{aligned}$ | $\begin{aligned} & \text { HUSBAMD= } \\ & \text { WIFE- } \\ & \text { DTMERS } \end{aligned}$ | $\begin{aligned} & \text { HUSBAMO- } \\ & \text { WIFE-CHLE- } \\ & \text { TEMOMERRS } \end{aligned}$ |  | $\begin{gathered} \text { Moman } \\ \text { CMILOREN- } \\ \text { OTHERS } \end{gathered}$ | $\begin{gathered} \begin{array}{c} \text { MAn- } \\ \text { Otrers } \end{array} \end{gathered}$ | KOUMN- OTHEAS |
| $\begin{array}{r} 3 \\ 3 \\ 3 \\ \hline \end{array}$ | $\begin{array}{r} 7 \\ 6 \\ 15 \\ \hline \end{array}$ | $\begin{array}{r} 9 \\ 9 \\ 9 \\ \hline \end{array}$ | $\begin{array}{r} 3 \\ 3 \\ 4 \\ \hline \end{array}$ | $\begin{aligned} & 1 \\ & 1 \\ & \hline \end{aligned}$ | $\begin{array}{r} 3 \\ 3 \\ 2 \\ \hline \end{array}$ | $\begin{aligned} & 1 \\ & \frac{1}{2} \end{aligned}$ | 1 1 1 | 2 2 2 | $\begin{aligned} & z \\ & 2 \end{aligned}$ |
| $\begin{aligned} & 4 \\ & 3 \\ & \hline \end{aligned}$ | $\begin{array}{r} 8 \\ 7 \\ 75 \end{array}$ | 8 8 5 | 3 3 4 | $\begin{aligned} & I \\ & 1 \\ & 1 \\ & \hline \end{aligned}$ | 2 2 2 | $:$ | 1 1 1 | 2 1 2 | $\frac{1}{2}$ |
| 3 | 4 | 112 | 3 | 1 | 3 | 1 | $:$ | 4 | $:$ |
| 2 | $1$ | $\begin{aligned} & 20 \\ & 20 \end{aligned}$ | $4$ | 1 | $\frac{2}{2}$ | : | $\frac{1}{1}$ | 1 | : |
| $\begin{aligned} & 2 \\ & 2 \end{aligned}$ | $\begin{aligned} & 8 \\ & 8 \end{aligned}$ | $\begin{aligned} & 22 \\ & 22 \end{aligned}$ | $\begin{aligned} & 4 \\ & 3 \end{aligned}$ | 1 | $\begin{aligned} & 2 \\ & 2 \end{aligned}$ | : | $\frac{1}{1}$ | 1 | : |
| $\begin{array}{r} 3 \\ 3 \\ - \end{array}$ | $\begin{aligned} & 7 \\ & 6 \\ & \hline \end{aligned}$ | 15 15 | 4 | $\begin{aligned} & 1 \\ & i \end{aligned}$ | $\stackrel{3}{3}$ | 1 1 | i | 1 1 | 1 <br> 1 |
| $\begin{array}{r} 3 \\ 3 \\ -\quad 3 \\ \hline \end{array}$ | $\begin{array}{r} 8 \\ 7 \\ 10 \end{array}$ | 6 5 8 | $\begin{aligned} & 6 \\ & 4 \\ & 9 \end{aligned}$ | $\begin{aligned} & 3 \\ & 2 \\ & 5 \end{aligned}$ | $\begin{aligned} & 6 \\ & 6 \\ & 5 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 1 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \\ & 3 \\ & \hline \end{aligned}$ | 4 <br> 3 <br> 5 | 2 <br> 2 <br> 3 |
| $\begin{aligned} & 3 \\ & 2 \\ & 3 \\ & 3 \end{aligned}$ | $\begin{array}{r} 11 \\ 9 \\ 13 \end{array}$ | 8 7 10 | $\begin{gathered} 10 \\ 6 \\ 13 \\ \hline \end{gathered}$ | $\begin{aligned} & 3 \\ & 3 \\ & 3 \\ & 3 \end{aligned}$ | $\begin{aligned} & 5 \\ & 6 \\ & 3 \end{aligned}$ | 1 1 1 | $\begin{aligned} & 3 \\ & 3 \\ & 3 \\ & \hline \end{aligned}$ | $\begin{aligned} & 5 \\ & 4 \\ & 6 \end{aligned}$ | $\begin{aligned} & 3 \\ & 3 \\ & 4 \end{aligned}$ |
| $\begin{array}{r} 3 \\ 3 \\ \hline 3 \\ \hline \end{array}$ | $\begin{aligned} & 7 \\ & 7 \\ & 8 \end{aligned}$ | $\begin{aligned} & 5 \\ & 4 \\ & 7 \end{aligned}$ | $\begin{aligned} & 5 \\ & 4 \\ & 6 \end{aligned}$ | $\begin{aligned} & 3 \\ & 2 \\ & 6 \end{aligned}$ | $\begin{aligned} & 6 \\ & 7 \\ & 6 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 1 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \\ & 3 \end{aligned}$ | 3 <br> 3 <br> 4 | 2 <br> 1 <br> 3 |
| $\begin{array}{r} 2 \\ 2 \\ 2 \\ \hline \end{array}$ | $\begin{array}{r} 10 \\ 9 \\ 14 \\ \hline \end{array}$ | $\begin{array}{r} 9 \\ 9 \\ 10 \\ \hline \end{array}$ | $\begin{array}{r} 7 \\ 5 \\ 14 \\ \hline \end{array}$ | $\begin{aligned} & 2 \\ & 2 \\ & 2 \\ & \hline \end{aligned}$ | $\begin{aligned} & 4 \\ & 4 \\ & 3 \end{aligned}$ | 1 <br> 1 | 2 1 4 | 2 2 2 2 | 2 1 4 |
| $\begin{aligned} & 2 \\ & 2 \\ & 2 \\ & \hline \end{aligned}$ | $\begin{array}{r} 11 \\ 9 \\ 15 \\ \hline \end{array}$ | $\begin{aligned} & 11 \\ & 11 \\ & 10 \end{aligned}$ | $\begin{array}{r} 9 \\ 5 \\ 15 \end{array}$ | 2 2 2 | $\begin{aligned} & 4 \\ & 4 \end{aligned}$ | $!$ | 2 | 2 2 2 | 2 1 4 |
| 2 <br> 2 <br> 2 | $\begin{aligned} & 7 \\ & 7 \\ & \hline \end{aligned}$ | $\begin{array}{r} 6 \\ 5 \\ 13 \\ \hline \end{array}$ | $\begin{aligned} & 3 \\ & 3 \\ & 8 \end{aligned}$ | 2 <br> 2 <br> 2 | $\begin{aligned} & 4 \\ & 4 \\ & 2 \end{aligned}$ | 1 1 1 | 1 1 1 | 3 3 1 | 1 1 4 |
| 2 | $\begin{aligned} & 8 \\ & 8 \end{aligned}$ | $\begin{aligned} & 21 \\ & 21 \end{aligned}$ | $4$ | 1 | 3 3 | : | * | $\frac{3}{3}$ | 1 |
| 2 <br> 2 | $\begin{aligned} & 10 \\ & 10 \\ & \hline \end{aligned}$ | $\begin{array}{r} 25 \\ 25 \\ \hline \end{array}$ | $\begin{aligned} & 6 \\ & 6 \\ & \hline \end{aligned}$ | $\frac{1}{1}$ | $\begin{aligned} & \frac{3}{3} \\ & \hline \end{aligned}$ | $:$ | 1 | 2 | 1 |
| $\begin{array}{r} 3 \\ -3 \\ \hline \end{array}$ | $\begin{aligned} & 6 \\ & 6 \\ & \hline \end{aligned}$ | $\begin{array}{r} 17 \\ 17 \\ \hline \end{array}$ | $\begin{array}{r} 3 \\ 3 \\ \hline \end{array}$ | $\begin{aligned} & 1 \\ & 1 \\ & \hline \end{aligned}$ | $\begin{array}{r}2 \\ 2 \\ \hline\end{array}$ | $:$ | : | 4 | 1 |
| 2 <br> 2 <br> 1 | $\begin{array}{r} 8 \\ 7 \\ \hline 9 \\ \hline \end{array}$ | $\begin{array}{r} 9 \\ 9 \\ 10 \end{array}$ | $\begin{aligned} & 4 \\ & 3 \\ & 9 \end{aligned}$ | $\begin{aligned} & 1 \\ & \frac{1}{2} \\ & \hline \end{aligned}$ | 2 2 | : | 1 | 1 1 | : |

TABLE 7. DISTEIBUTIOK OF RELIEF FAMILES, Octoter 1933, OY TYPE OF FAM


ILy, Colon on Race of HEAO, amb ay States fon Uream amb Runal meas

| Estimated Pencent of families ar typl |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bnoxtn |  | Non-Family |  | Normal FamilyHitu Otwers |  | Broxem Family WITM OTHERS |  | $\begin{aligned} & \text { Now-Family } \\ & \text { wITH OTHERS } \end{aligned}$ |  |
| $\begin{aligned} & \text { Man- } \\ & \text { CHILOREN } \end{aligned}$ | Woman- Cmilonen | $\begin{aligned} & \operatorname{Man} \\ & \text { ALONE } \end{aligned}$ | $\begin{aligned} & \text { WOMAM } \\ & \text { ALOME } \end{aligned}$ | HuS EAMD- <br> Tife- <br> Others | Hustand-WIFE-CMIL oren-OTmens | $\begin{gathered} \text { Man- } \\ \text { CMILDREN- } \\ \text { OtMERS } \\ \hline \end{gathered}$ | $\begin{gathered} \text { Mowan- } \\ \text { Chiloren- } \\ \text { Others } \end{gathered}$ | ManOTMEAS | $\left\lvert\, \begin{aligned} & \text { Woman- } \\ & \text { OTMENS } \end{aligned}\right.$ |
| 1 1 1 | $\begin{array}{r} 8 \\ 7 \\ 19 \end{array}$ | $\begin{aligned} & 10 \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & 3 \\ & 3 \\ & 9 \end{aligned}$ | $\begin{aligned} & 1 \\ & \frac{1}{2} \\ & \hline \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \\ & \hline \end{aligned}$ | $:$ | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | 1 |  |
| $\begin{aligned} & 3 \\ & 3 \\ & \hline \end{aligned}$ | $\begin{aligned} & 8 \\ & 8 \\ & \hline \end{aligned}$ | $\begin{aligned} & \mathbf{9} \\ & \hline \end{aligned}$ | $4$ | $\begin{aligned} & 1 \\ & 1 \\ & \hline \end{aligned}$ | $\begin{aligned} & \mathbf{2} \\ & 2 \\ & \hline \end{aligned}$ | : | : | 2 | - |
| $\begin{aligned} & 2 \\ & 2 \\ & \hline \end{aligned}$ | $\begin{aligned} & 5 \\ & 4 \\ & \hline \end{aligned}$ | $\begin{aligned} & 48 \\ & 50 \\ & \hline \end{aligned}$ | $\begin{array}{r} 6 \\ 5 \\ \hline \end{array}$ | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | 1 | * | 1 | 2 | 1 |
| 1 | 6 | 33 | 8 | $\pm$ | 4 | 2 |  | 2 |  |
| $\begin{aligned} & 2 \\ & 2 \\ & \hline \end{aligned}$ | 3 3 | $\begin{array}{r} 49 \\ 49 \\ \hline \end{array}$ | $\begin{aligned} & 5 \\ & 5 \\ & \hline \end{aligned}$ | 1 | 2 | * | - | 2 | : |
| $\begin{array}{r} 2 \\ 2 \\ \hline \end{array}$ | $\begin{array}{r} 5 \\ 5 \\ \hline \end{array}$ | $\begin{array}{r} 48 \\ 50 \\ \hline \end{array}$ | $\begin{array}{r} 6 \\ 6 \\ \hline \end{array}$ | 1 | 1 | - | $\begin{aligned} & 1 \\ & 1 \\ & \hline \end{aligned}$ | 2 | 1 <br> 1 |
| 2 | 6 | 31 | 6 | 1 | 4 | 2 | 3 | 2 | 6 |
| 2 | $\begin{aligned} & 12 \\ & 12 \\ & \hline \end{aligned}$ | $\begin{aligned} & 11 \\ & 11 \end{aligned}$ | 6 | 1 | $\frac{2}{2}$ | 1 | 1 | 1 | 1 |
| 2 | 12 12 | $\begin{aligned} & \mathbf{9} \\ & \mathbf{9} \\ & \hline \end{aligned}$ | $\begin{aligned} & 6 \\ & 6 \\ & \hline \end{aligned}$ | $:$ | $\begin{aligned} & 3 \\ & 3 \end{aligned}$ | : | 1 | 1 | 11 <br> 1 |
| 1 2 2 | $\begin{gathered} 12 \\ 12 \end{gathered}$ | $\begin{array}{r} 1 \\ 17 \\ 16 \end{array}$ | $\begin{aligned} & 1 \\ & 8 \\ & 8 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \\ & 2 \end{aligned}$ | 1 | 1 | 1 1 1 | 1 <br> 1 <br> 1 |
| $\begin{aligned} & 3 \\ & 3 \\ & 3 \\ & 3 \end{aligned}$ | 9 9 13 | 7 7 7 | $\begin{aligned} & 4 \\ & 3 \\ & 5 \end{aligned}$ | 2 2 2 2 | 4 4 5 | 1 1 1 1 | 1 <br> 1 <br> 2 | 1 1 1 | 1 1 2 2 |
| $\begin{aligned} & 3 \\ & 3 \\ & 3 \\ & \hline \end{aligned}$ | $\begin{array}{r} 10 \\ 9 \\ 14 \\ \hline \end{array}$ | 7 7 6 | $\begin{aligned} & 4 \\ & 3 \\ & 6 \\ & \hline \end{aligned}$ | 2 <br> 2 <br> 2 | $\begin{aligned} & 4 \\ & 4 \\ & 5 \end{aligned}$ | 1 1 1 1 | $\begin{array}{r}1 \\ 1 \\ 2 \\ \hline\end{array}$ | 1 <br> 1 <br> 1 | 1 1 2 3 |
| $\begin{aligned} & 2 \\ & 2 \\ & 2 \\ & 2 \end{aligned}$ | $\begin{aligned} & 7 \\ & 6 \\ & 7 \end{aligned}$ | $\begin{array}{r} 10 \\ 9 \\ 13 \end{array}$ | $\begin{aligned} & 3 \\ & 2 \\ & 5 \\ & \hline \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \\ & 2 \\ & 2 \end{aligned}$ | $\begin{aligned} & 5 \\ & 5 \\ & 3 \\ & \hline \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \\ & 4 \end{aligned}$ | $\begin{aligned} & 1 \\ & \frac{1}{3} \\ & 3 \end{aligned}$ | $\begin{aligned} & 3 \\ & 3 \\ & 2 \end{aligned}$ | 1 <br> 1 <br> 3 |
| $4$ | $\begin{aligned} & 13 \\ & 13 \\ & \hline \end{aligned}$ | $\begin{array}{r} 8 \\ 8 \\ \hline \end{array}$ | $\begin{array}{r} 7 \\ 7 \\ \hline \end{array}$ | $\begin{aligned} & 2 \\ & 2 \\ & \hline \end{aligned}$ | $4$ | $\begin{aligned} & 1 \\ & 1 \\ & \hline \end{aligned}$ | $\begin{array}{r} 2 \\ 2 \\ \hline \end{array}$ | $\frac{2}{2}$ | 3 <br> 3 |
| 5 | 13 | 8 | 4 | 2 | 6 | 2 | 3 | 2 | 2 |
| $\begin{array}{r} 3 \\ 3 \\ \hline \end{array}$ | $\begin{aligned} & 14 \\ & 14 \end{aligned}$ | 7 | $7$ | $\begin{aligned} & 2 \\ & 2 \\ & \hline \end{aligned}$ | $\begin{aligned} & 5 \\ & 5 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \end{aligned}$ | 1 | 3 <br> 3 |
| 4 | 9 | 10 | - | 2 | 6 | 2 | 3 | 2 | : |
| $4$ | $\begin{aligned} & 12 \\ & 12 \end{aligned}$ | $\begin{aligned} & 8 \\ & 9 \\ & \hline \end{aligned}$ | $\begin{aligned} & 7 \\ & 7 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \end{aligned}$ | $4$ | $!$ | $\begin{aligned} & 2 \\ & 1 \end{aligned}$ | 2 | $\begin{array}{r}3 \\ 3 \\ \hline\end{array}$ |
| 5 | 15 | 7 | 2 | 3 | 6 | 2 | 3 | 3 | 2 |
| $\begin{aligned} & 2 \\ & \frac{2}{2} \end{aligned}$ | $\begin{array}{r} 8 \\ 7 \\ 14 \end{array}$ | $\begin{aligned} & 5 \\ & 5 \\ & 4 \end{aligned}$ | $\begin{array}{r} 3 \\ 3 \\ 6 \end{array}$ | $\begin{aligned} & 1 \\ & 1 \\ & 1 \end{aligned}$ | $\begin{array}{r} 3 \\ 3 \\ 2 \\ \hline \end{array}$ | $:$ | $\begin{aligned} & \frac{1}{1} \\ & \frac{1}{2} \end{aligned}$ | 1 1 2 | 1 |
| $\begin{aligned} & 2 \\ & 2 \\ & 2 \end{aligned}$ | $\begin{array}{r} 8 \\ 8 \\ 15 \\ \hline \end{array}$ | 4 | 3 3 6 | $\begin{aligned} & 1 \\ & 1 \\ & 1 \\ & \hline \end{aligned}$ | 3 3 2 | $:$ | $\begin{aligned} & 1 \\ & 1 \\ & 3 \end{aligned}$ | 1 1 2 | : |

TAGLE 7. Distrieution of Relief Fanilies, Octonen l933, ey type of fan

| (Hew York-Cont 'd) |  |  |  | $\begin{aligned} & 59 \\ & 60 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Rural Areas | 1,712 | 100 | 13 |  |
| White | 1,628 | 100 | 13 |  |
| Negro- | 72 |  |  |  |
| Other Races | 12 |  |  |  |
|  | 3,844 | 100 | 9 | 47 |
|  | 2,026 | 100 | 8 | 53 |
|  | 1,810 | 100 | 9 | 38 |
|  | 6 |  |  |  |
| Urban Areas- | 2.105 | 100 | 10 | 40 |
|  | . 878 | 100 | 9 | 48 |
|  | 1,226 | 100 | 10 | 35 |
|  |  |  |  |  |
| Rural Areas- | 1.739 | 100 | 8 | 51 |
|  | 1,150 | 100 | 8 | 56 |
|  | - 584 | 100 | 8 | 40 |
|  | 5 | 1.0 |  |  |
| Morth Dakota--WhitenHegro-a--Other Races | 3.329 | 100 | 9 | 64 |
|  | 3.296 | 100 | 9 | 65 |
|  | $\begin{array}{r} 7 \\ 26 \end{array}$ |  |  |  |
| Urban Areas-White-Megro----- |  |  |  |  |
|  | 1,668 | 100 | 8 | 74 |
|  | 1.657 | 100 |  | 7 |
| Other Race | 5 |  |  |  |
| Rural Areas--White-Hegro------Other Races | 1.661 |  |  |  |
|  | 1.639 | 100 | 9 | 63 |
|  | 1. |  |  |  |
|  | 21 |  |  |  |
| Ohior |  |  |  |  |
|  | 4.603 | 100 | 13 | 53 |
|  | 826 | 100 | 18 | 36 |
| UrbanWhiteNegreOther | 7 |  |  |  |
|  | 3.098 | 100 | 14 | 48 |
|  | 2.402 | 100 | 13 | 52 |
|  | 691 | 100 | 18 | 36 |
| Rural AWhiteNegroOther | 2.338 | 100 | 14 | 55 |
|  | 2.201 | 100 | 14 | 56 |
|  | 235 | 100 | 17 | 41 |
| Oklah | 2 |  |  |  |
|  | 3.094 | 100 | 13 | 53 |
|  | 2,618 | 100 | 13 | 55 |
|  | 419 | 100 | 15 | 38 |
|  | 57 |  |  |  |
| UrbanWhiNegOth | 1,612 | 100 | 14 | 41 |
|  | 1,295 | 100 | 14 | 43 |
|  | 291 | 100 | 15 | 33. |
|  | 26 |  |  |  |
| Rural A | 1.482 | 100 |  | 58 |
| White | 1.323 | 100 | 13 | 60 |
| Hegro-mace | 128 | 100 | 14 | 42 |
| Oregone---- | 31 |  |  |  |
| Oregon | 4,664 | 100 | 14 | 41 |
|  | 4.614 | 100 | 14 | 41 |
|  | 22 |  |  |  |
|  | 28 |  |  |  |
| White | 2,443 | - 100 | 13 | 38 |
|  | 2,418 | 100 | 13 | 38 |
| Negro | 2, 15 |  |  |  |
| Rural AreasWhite-n-Mepro-Other Rac |  |  |  |  |
|  | 2,221 | 100 | 16 | 48 |
|  | 2,196 | 100 | 16 | 49 |
|  |  |  |  |  |

tly, Golor of Race of Head, ano ey States for Uamam amo rumal areas ${ }^{2}$
Estimated percent of families ay fype

| Broxen |  | Non-Fanity |  | Hormal fanilywith OtMens |  | Browen Family with Otmens |  | Nom-family with Others |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Man- } \\ \text { Citomem } \end{gathered}$ | $\begin{aligned} & \text { Mowan- } \\ & \text { CMILOAREM } \end{aligned}$ | $\underset{\text { man }}{\text { man }}$ | Thean ALONE | $\begin{gathered} \text { Hussang- } \\ \text { WIFE- } \\ \text { OTMERS } \end{gathered}$ | Huseako-WIFE-CMIL-bren-Others | $\begin{gathered} \text { Man- } \\ \text { Chilquen- } \\ \text { OThens } \end{gathered}$ | $\begin{aligned} & \text { Mowane } \\ & \text { CMILOREN- } \\ & \text { Others } \end{aligned}$ | $\begin{gathered} \text { Man- } \\ \text { OTMERS } \end{gathered}$ | Yown OtMERS |
| $\begin{aligned} & 2 \\ & 2 \\ & \hline \end{aligned}$ | $\begin{aligned} & 6 \\ & 6 \\ & \hline \end{aligned}$ | 10 | 3 | 1 | $\frac{3}{3}$ | 1 | : | 2 | 1 |
| 11 $\begin{array}{r}3 \\ 4 \\ 3 \\ \hline\end{array}$ | $\begin{aligned} & 14 \\ & 13 \\ & 16 \end{aligned}$ | 4 3 5 | $\begin{aligned} & 6 \\ & 5 \\ & 8 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \\ & 3 \end{aligned}$ | $\begin{aligned} & 5 \\ & 5 \\ & 6 \end{aligned}$ | $\begin{aligned} & 1 \\ & 2 \end{aligned}$ | $\begin{aligned} & 3 \\ & 2 \\ & 4 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \\ & 3 \\ & \hline \end{aligned}$ | 2 <br> 2 <br> 3 |
| 3 <br> 3 <br> 3 | $\begin{aligned} & 18 \\ & 16 \\ & 19 \\ & \hline \end{aligned}$ | 5 5 5 | $\begin{aligned} & 8 \\ & 6 \\ & 9 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \\ & 2 \end{aligned}$ | $\begin{aligned} & 5 \\ & 5 \\ & 5 \end{aligned}$ | 1 <br> 1 <br> 1 | $\begin{aligned} & 4 \\ & 2 \\ & 5 \end{aligned}$ | $\begin{array}{r} 3 \\ 2 \\ 3 \\ \hline \end{array}$ | 3 <br> 2 <br> 3 |
| 4 4 3 | $\begin{aligned} & 12 \\ & 12 \\ & 14 \\ & \hline \end{aligned}$ | 4 3 6 | 6 5 7 | 2 1 3 | $\begin{aligned} & 5 \\ & 5 \\ & 6 \end{aligned}$ | $\begin{aligned} & \frac{1}{6} \\ & 2 \end{aligned}$ | 3 2 4 | 2 2 3 | 2 <br> 2 <br> 3 |
| $\begin{aligned} & 3 \\ & 3 \\ & \hline \end{aligned}$ | 6 | 10 10 | 3 | * | 2 | 1 | : | 2 | : |
| ${ }_{2}^{2}$ | 10 | 4 | 2 | : | 1 | : | : | $:$ | : |
| 3 | $\begin{aligned} & 6 \\ & 6 \\ & \hline \end{aligned}$ | $\begin{aligned} & 11 \\ & 11 \end{aligned}$ | $\begin{aligned} & 3 \\ & 3 \\ & \hline \end{aligned}$ | " | $\begin{aligned} & 2 \\ & 2 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | : | $\begin{aligned} & 2 \\ & 2 \\ & \hline \end{aligned}$ |  |
| $\begin{aligned} & 3 \\ & 3 \\ & 3 \end{aligned}$ | $\begin{array}{r} 8 \\ 7 \\ 13 \end{array}$ | 13 13 15 | 4 3 7 | $\begin{aligned} & \frac{1}{2} \\ & \frac{1}{2} \end{aligned}$ | $\begin{aligned} & 4 \\ & 4 \end{aligned}$ | : | 1 1 2 | 1 2 2 | $1$ |
| 3 3 3 | 9 8 14 | 14 14 14 | $\begin{aligned} & 4 \\ & 4 \\ & 8 \end{aligned}$ | $\begin{aligned} & 1 \\ & \frac{1}{2} \\ & \hline \end{aligned}$ | $\begin{aligned} & 3 \\ & 3 \\ & 3 \end{aligned}$ | * | $\begin{aligned} & \frac{1}{2} \\ & 2 \end{aligned}$ | $\stackrel{1}{1}$ | $\begin{aligned} & 1 \\ & 2 \\ & \hline \end{aligned}$ |
| 4 4 5 | $\begin{aligned} & 5 \\ & 5 \\ & 6 \end{aligned}$ | 9 9 16 | $\begin{aligned} & 3 \\ & 2 \\ & 5 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \\ & 3 \\ & \hline \end{aligned}$ | $\begin{aligned} & 5 \\ & 5 \\ & 2 \end{aligned}$ | 1 1 | 1 1 1 | 3 <br> 3 <br> 2 |  |
| 3 3 4 | 5 5 9 | 8 8 9 | 4 3 7 | $\begin{array}{r} 2 \\ 2 \\ \hline \end{array}$ | $\begin{aligned} & 5 \\ & 5 \\ & 6 \end{aligned}$ | $\begin{aligned} & 1 \\ & \frac{1}{2} \end{aligned}$ | : | 5 5 | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ |
| ${ }_{3}^{3}{ }^{3}$. | 10 19 14 | 11 12 8 | 7 6 12 | $\begin{aligned} & 2 \\ & 2 \\ & 2 \end{aligned}$ | $\begin{aligned} & 4 \\ & 3 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 1 \end{aligned}$ | 1 1 2 | 5 5 4 | 1 1 1 2 |
| 3 3 4 | 3 3 4 | 7 7 10 | 2 2 2 | 2 2 6 | $\begin{aligned} & 6 \\ & 5 \\ & 9 \end{aligned}$ | $\begin{aligned} & 1 \\ & 3 \\ & 3 \end{aligned}$ | \% | 4 4 5 | \% |
| 2 2 | $\begin{aligned} & 8 \\ & 8 \end{aligned}$ | $\begin{aligned} & 21 \\ & 21 \end{aligned}$ | $\begin{aligned} & 5 \\ & 5 \end{aligned}$ | 2 | $4$ | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | 2 | 1 |
| 1 | $\begin{aligned} & 8 \\ & 8 \end{aligned}$ | $\begin{aligned} & 24 \\ & 24 \end{aligned}$ | $\begin{aligned} & 6 \\ & 6 \end{aligned}$ | 1 | $4$ | * | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \end{aligned}$ | 1 |
| 2 | $7$ | $\begin{aligned} & 12 \\ & 12 \end{aligned}$ | 3 | 2 | 4 | $\frac{1}{1}$ | $\frac{1}{1}$ | 2 | 1 |

TABLE 7, DIStRIBUTION OF RELIEF FAMILIES, OCTOEER 1933, BY ITPE OF PAM


ILY, COLOA OR RAGE OF HEAD, AND BY STATES FOR UKEAM ARE RURAA AGEAS 4

| Bromen |  | Nen-Family |  | Normal Family with Others |  | Broxen Family with Othens |  | $\begin{aligned} & \text { NON-FAMILY } \\ & \text { WITM OTMERS } \\ & \hline \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ManChilonem | HOMANCmildores | $\operatorname{Man}_{\text {MLONE }}$ | Woman <br> Alone | Husbamo-HiFEOthers | Husbano-WIFE-CHIL-drem-Others | Man-ChildrenOthers | Homan-ChilorenOtheas | $\begin{aligned} & \text { Man- } \\ & \text { OTMERS } \end{aligned}$ | WOMAN Others |
| 3 3 2 | $\begin{array}{r} 8 \\ 7 \\ 10 \\ \hline \end{array}$ | 10 10 12 | 3 2 5 | $\begin{aligned} & 1 \\ & 1 \\ & 3 \\ & \hline \end{aligned}$ | $\begin{aligned} & 6 \\ & 6 \\ & 6 \\ & \hline \end{aligned}$ | * | 2 1 4 | 2 <br> 2 <br> 1 | 1 <br> 1 <br> 1 |
| 2 <br> 2 <br> 2 | $\begin{array}{r} 9 \\ 9 \\ 11 \end{array}$ | 10 10 12 | 3 3 6 | $\begin{aligned} & 1 \\ & 1 \\ & 2 \end{aligned}$ | 6 6 6 | $=$ | 2 2 4 | 1 2 1 | 1 1 1 |
| 3 3 | 5 5 | 10 10 | 2 | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | 5 5 | 1 | 1 | 3 3 | 1 |
| 1 | $\boldsymbol{J}$ | $\lambda$ | $\checkmark$ | $\checkmark$ | 1 | $\mathcal{\prime}$ | 2 | $\checkmark$ | $\cdots$ |
| 3 4 5 | $\begin{array}{r}8 \\ 8 \\ 14 \\ \hline\end{array}$ | $\begin{aligned} & 7 \\ & 8 \\ & 5 \\ & \hline \end{aligned}$ | 2 <br> 2 <br> 8 | 1 1 1 | 4 4 2 | 1 <br> 1 | 1 <br> 1 | 2 <br> 2 | 1 <br> 1 <br> 3 |
| $\begin{aligned} & 1 \\ & 3 \end{aligned}$ | 8 8 | 7 | 2 | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | $4$ | 1 | 1 | 2 1 | 1 |
| $\begin{aligned} & 3 \\ & 3 \end{aligned}$ | $\begin{aligned} & 5 \\ & 5 \end{aligned}$ | $\begin{aligned} & 20 \\ & 19 \end{aligned}$ | 1 | 2 2 | 3 | 1 | * | 3 3 | 2 |
| 3 <br> 2 <br> 3 | 8 8 9 | 6 5 6 | 4 4 4 | 3 3 3 | 10 11 9 | 1 1 1 | 3 2 4 | $\begin{aligned} & 5 \\ & 4 \\ & 5 \end{aligned}$ | 3 2 3 |
| 2 2 2 | 12 11 12 | 7 8 7 | $\begin{aligned} & 6 \\ & 6 \\ & 6 \\ & \hline \end{aligned}$ | 3 2 4 4 | $\begin{aligned} & 7 \\ & 9 \\ & 6 \end{aligned}$ | 1 <br> 1 <br> 1 | $\begin{aligned} & 4 \\ & 4 \\ & 5 \end{aligned}$ | $\begin{aligned} & 6 \\ & 5 \\ & 6 \\ & \hline \end{aligned}$ | 3 <br> 2 <br> 4 |
| 3 <br> 2 <br> 4 | 7 6 8 | $\begin{aligned} & 5 \\ & 4 \\ & 6 \\ & \hline \end{aligned}$ | $\begin{aligned} & 4 \\ & 3 \\ & 4 \end{aligned}$ | $\begin{aligned} & 3 \\ & 3 \\ & 3 \\ & \hline \end{aligned}$ | $\begin{array}{r} 11 \\ 12 \\ 11 \end{array}$ | 1 1 2 | 3 <br> 2 <br> 4 | $\begin{aligned} & 4 \\ & 3 \\ & 5 \\ & \hline \end{aligned}$ | 3 <br> 2 <br> 3 |
| $\begin{array}{r} 3 \\ 3 \\ \hline \end{array}$ | 3 | $\begin{aligned} & 9 \\ & 9 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | $4$ | - | * | $\begin{aligned} & 3 \\ & 3 \end{aligned}$ | * |
| $\begin{array}{r}3 \\ 3 \\ \hline\end{array}$ | $\begin{aligned} & 5 \\ & 5 \end{aligned}$ | $\begin{aligned} & 13 \\ & 13 \\ & \hline \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \\ & \hline \end{aligned}$ | $\frac{1}{1}$ | 3 3 | * | - | - | - |
| 3 <br> 3 | $2$ | $\begin{aligned} & 8 \\ & 8 \end{aligned}$ | $\because$ | * | $\begin{aligned} & 4 \\ & 4 \end{aligned}$ | - | * | 2 | - |
| $\begin{array}{r} 2 \\ 2 \\ 3 \\ \hline \end{array}$ | $\begin{aligned} & 6 \\ & 6 \\ & 7 \end{aligned}$ | 1 1 2 | 1 1 2 | 3 2 8 | 8 8 7 | 2 | 1 1 3 | 4 4 5 | 1 |
| $\begin{aligned} & 2 \\ & 3 \\ & 2 \end{aligned}$ | $\begin{aligned} & 8 \\ & 8 \\ & 8 \\ & \hline \end{aligned}$ | 2 3 2 3 | 2 2 2 | 5 <br> 2 <br> 8 | 8 10 7 7 | 1 1 1 | 2 2 3 | -4 <br> 3 <br> 5 | $\begin{aligned} & 1 \\ & 1 \\ & 1 \end{aligned}$ |
| 2 <br> 2 <br> 4 | $\begin{aligned} & 5 \\ & 5 \\ & 3 \end{aligned}$ | 4 | : | $\begin{aligned} & 2 \\ & 2 \\ & 7 \end{aligned}$ | $\begin{aligned} & 7 \\ & 7 \\ & 9 \end{aligned}$ | 3 | 1 1 | 4 5 4 | - |

TABLE 7. BISTAIBUTION OF RELIEF FAMILIES, DCTOAER 19ミ3, eY TYAE OF FAM

|  | Numer of familits |  | EETIMATLD PERTENT OF Eamilies by TYDE |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Total } \\ \text { Emumparto } \\ \text { Estimateo } \end{gathered}$ | total SaLIMLE | total fanilies | Normat |  |
|  |  |  |  | $\begin{gathered} \text { Huscang- } \\ \text { Wift } \end{gathered}$ | $\left\{\begin{array}{l} \text { Husamb- } \\ \text { Wifk- } \\ \text { Cnilogen } \end{array}\right.$ |
|  | 105,045 | 3.022 | 100 | 12 | 44 |
|  | 60.900 | 1.831 | 100 | 12 | 46 |
|  | 21.400 | 551 | 100 | 15 | 34 |
|  | 22,700 | 640 | 100 | 8 |  |
|  | 73.898 | 1.482 | 100 | 12 | 43 |
| White-- | 40.300 | 801 | 100 | 12 | 44 |
| Negro---3 | 17.300 | 352 | 100 | 15 | 34 |
| Other Races- | 16.300 | 329 | 100 | 8 | 48 |
|  | 31.147 | 1.540 | 100 | 12 | 48 |
|  | 20.700 | 1.030 | 100 | 13 | 48 |
| Negro-- | 4.200 | - 199 | 100 | 14 | 34 |
| Other Ra | 6.300 | 311 | 100 | 10 |  |
| Utah---- | 16.354 | 4,019 | 100 | 9 | 52 |
| White | 16.100 | 3.958 | 100 | 9 |  |
| Negra---- Other | 100 200 | 22 39 |  |  |  |
|  | 10.701 |  |  |  |  |
| White | 10,500 | 2.087 | 100 | 10 | 48 |
| Negro-- Other Race | . 100 | - 20 |  |  |  |
| Other Race | 200 | 30 |  |  |  |
|  |  | 1.882 | 100 | 8 |  |
| White--- | 5,600 | 1,871 | 100 | 8 | 60 |
| Negro |  | 1,8 9 9 |  |  |  |
|  |  |  |  |  |  |
| White | 2.800 | 2,818 | 100 | 10 | 59 |
| Other Races | $\stackrel{3}{3}$ | 2 | J | , | J |
|  | 1.800 |  |  |  |  |
| White--- | 1,700 | 1,663 | 100 | 12 | 59 |
| Other Races | J | 1 | , | 」 | $\downarrow$ |
| Rural Areas |  |  |  |  |  |
| White- | 1,200 | 1.156 | 100 | 8 | 58 |
| Negro-- Other Races |  |  | 1 | $\lrcorner$ | , |
|  |  |  | 100 |  | 49 |
|  | 8.200 | 2.821 | 100 | 10 | 57 |
| $\qquad$ <br> Other Races | 6,700 | 1,779 | 100 | 12 | 40 |
|  |  | 3 |  |  |  |
|  <br> White- | 9,637 | 1.925 | 100 | 12 | 48 |
| Negro-- | 4,300 | 863 | 100 | 11 | 57 |
| Other. Races | 5,300 | 1,062, | 100 | 13 |  |
| Rural Areas |  |  |  |  |  |
| White-\% | 5.956 <br> 3.900 | 2.678 3.958 | 100 | 8 |  |
| Negro---- Other Races | 3.900 1.400 | 1.958 | 100 | 8 |  |
|  |  | 3 |  |  |  |
| Washington | 37.877 | 3.666 | 100 |  | 47 |
| Hegro | 37,400 | 3,631 | 100 | 14 | 47 |
| Other Races- | 300 | 21 |  |  |  |
| Urban Areas |  |  |  |  |  |
| White-- | 25,967 25,600 | 1.289 1.271 | 100 100 | $\begin{aligned} & 14 \\ & 14 \end{aligned}$ | $\begin{aligned} & 45 \\ & 45 \end{aligned}$ |
| Neqro------ Other Races | 25,600 300 | 1.271 15 | 100 |  |  |
|  | 100 | 3 |  |  |  |
| White--- | 11.910 | 2.377 | 100 | 15 |  |
| Wegro- | 11.800 | 2,360 | 100 | 15 | 53 |
| Oihar Races-- | 100 |  |  |  |  |

ILY, COLOR OH RACE OF HEAD, and ay States for Undan ano Rumal aneas

| Aroxe: |  | Now-Famity |  | Normal Family with otmers |  | Broken Family witm Othens |  | $\begin{aligned} & \text { Non-family } \\ & \text { WITM OPMERS } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Man- } \\ \text { Chilorem } \end{gathered}$ | $\begin{aligned} & \text { Homam } \\ & \text { Chilonen } \end{aligned}$ | $\underset{\substack{\text { Man } \\ \text { ALoME }}}{ }$ | Woman Alome | Huseamo- <br> MifeOthens | Huseamp-WIFE-CHIL-OREN-DTHERS | $\begin{gathered} \text { Man- } \\ \text { CrILOREN- } \\ \text { OTHERS } \end{gathered}$ | Momak-Chilazen- | $\begin{gathered} \text { Man- } \\ \text { Otheses } \end{gathered}$ | $\left\lvert\, \begin{aligned} & \text { WOMAN- } \\ & \text { OTMENS } \end{aligned}\right.$ |
| $\begin{aligned} & 3 \\ & 3 \\ & 2 \\ & 3 \end{aligned}$ | $\begin{array}{r} 10 \\ 9 \\ 14 \\ 8 \end{array}$ | $\begin{array}{r} 8 \\ 10 \\ 7 \\ 5 \end{array}$ | $\begin{aligned} & 5 \\ & 4 \\ & 9 \\ & 2 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \\ & 2 \\ & 2 \end{aligned}$ | $\begin{aligned} & 6 \\ & 6 \\ & 4 \\ & 7 \end{aligned}$ | $\begin{aligned} & 4 \\ & 2 \end{aligned}$ | $\begin{aligned} & 3 \\ & 2 \\ & 5 \\ & 3 \end{aligned}$ | $\begin{aligned} & 6 \\ & 5 \\ & 3 \\ & 9 \end{aligned}$ | $\begin{aligned} & 2 \\ & 1 \\ & 4 \\ & 1 \end{aligned}$ |
| $\begin{aligned} & 3 \\ & 3 \\ & 2 \\ & 2 \\ & 3 \end{aligned}$ | $\begin{array}{r} 10 \\ 9 \\ 15 \\ 9 \end{array}$ | $\begin{array}{r} 9 \\ 21 \\ 7 \\ 5 \end{array}$ | $\begin{aligned} & 5 \\ & 4 \\ & 9 \\ & 3 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \\ & \frac{1}{2} \end{aligned}$ | $\begin{aligned} & 6 \\ & 7 \\ & 4 \end{aligned}$ |  | $\begin{aligned} & 3 \\ & 2 \\ & 5 \\ & 3 \end{aligned}$ | $\begin{array}{r} 6 \\ 5 \\ 3 \\ 30 \end{array}$ | $\begin{aligned} & 2 \\ & 1 \\ & 4 \\ & 1 \end{aligned}$ |
| $\begin{aligned} & 3 \\ & 2 \\ & 3 \\ & 3 \end{aligned}$ | 8 9 10 5 | $\begin{aligned} & 7 \\ & 7 \\ & 9 \\ & 5 \end{aligned}$ | $\begin{array}{r} 4 \\ 11 \\ 1 \\ 1 \end{array}$ | $\begin{aligned} & 3 \\ & 2 \\ & 7 \\ & 2 \end{aligned}$ | $\begin{aligned} & 5 \\ & 6 \\ & 2 \\ & 6 \end{aligned}$ | $\frac{2}{2}$ | $\begin{aligned} & 2 \\ & 2 \\ & 3 \\ & 3 \\ & 1 \end{aligned}$ | 6 5 5 7 | $\begin{aligned} & 1 \\ & 1 \\ & 4 \end{aligned}$ |
| 2 | 11 | $\begin{aligned} & 11 \\ & 11 \end{aligned}$ | $\begin{aligned} & 6 \\ & 6 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | $4$ | * | $\frac{1}{1}$ | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ |
| 2 <br> 2 | $\begin{aligned} & 12 \\ & 13 \end{aligned}$ | 14 | $\begin{aligned} & 6 \\ & 6 \end{aligned}$ | 1 | $4$ | * | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | 1 | 1 |
| $\begin{aligned} & 3 \\ & 3 \end{aligned}$ | $\begin{aligned} & 10 \\ & 10 \end{aligned}$ | 5 | 7 | 1 | 3 | $:$ | 1 | 1 | 1 |
| 3 | $\begin{aligned} & 8 \\ & 8 \end{aligned}$ | 10 10 | 2 | 1 | 3 3 | 1 | $\frac{1}{1}$ | 2 | - |
| $\begin{aligned} & 3 \\ & 3 \\ & \hline \end{aligned}$ | $\begin{aligned} & 8 \\ & 8 \end{aligned}$ | $\begin{aligned} & 9 \\ & 9 \end{aligned}$ | $\frac{1}{1}$ | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | $\begin{aligned} & 3 \\ & 3 \\ & \hline \end{aligned}$ | $\frac{1}{1}$ | $\stackrel{\downarrow}{ }$ | 2 2 2 |  |
| 1 3 3 | $8$ | $\begin{aligned} & 12 \\ & 12 \end{aligned}$ | $\frac{3}{3}$ | $\begin{aligned} & 1 \\ & 1 \\ & 1 \end{aligned}$ | $\begin{aligned} & 1 \\ & 3 \\ & 3 \end{aligned}$ | $\begin{aligned} & 2 \\ & 1 \\ & 1 \end{aligned}$ | $\frac{1}{1}$ | 1 1 1 |  |
| $\begin{array}{r} 3 \\ 2 \\ 3 \\ \hline \end{array}$ | $\begin{array}{r} 11 \\ 9 \\ 15 \end{array}$ | $\begin{array}{r} 5 \\ 3 \\ 6 \\ \hline \end{array}$ | $\begin{aligned} & 2 \\ & 3 \\ & 2 \\ & 2 \end{aligned}$ | 2 2 3 | $\begin{aligned} & 6 \\ & 7 \\ & 5 \end{aligned}$ | 1 1 1 1 | -1 3 2 3 | 1 5 5 4 | $\begin{aligned} & 1 \\ & 2 \\ & 1 \\ & 3 \end{aligned}$ |
| 2 <br> 2 <br> 3 | $\begin{array}{r}13 \\ 10 \\ 15 \\ \hline\end{array}$ | $\begin{array}{r} 4 \\ 3 \\ 4 \\ \hline \end{array}$ | $\begin{aligned} & 1 \\ & 1 \\ & 6 \\ & -1 \end{aligned}$ | 2 <br> 2 <br> 3 | 5 7 4 | $\begin{aligned} & 1 \\ & 1 \\ & \hline \end{aligned}$ | 2 <br> 2 <br> 3 | $\begin{aligned} & 4 \\ & 4 \\ & 4 \end{aligned}$ | 2 1 2 2 |
| $\begin{aligned} & 3 \\ & 3 \\ & 2 \end{aligned}$ | $\begin{array}{r} 9 \\ 8 \\ 8 \\ \hline \end{array}$ | $\begin{aligned} & 5 \\ & 3 \\ & 9 \end{aligned}$ | $\begin{aligned} & 3 \\ & 2 \\ & 6 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \\ & 5 \end{aligned}$ | $\begin{aligned} & 7 \\ & 7 \\ & 9 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 1 \end{aligned}$ | $\begin{aligned} & \frac{3}{2} . \\ & 5 \end{aligned}$ | $\begin{aligned} & 6 \\ & 7 \\ & 3 \end{aligned}$ | 2 1 1 5 |
| 3 <br> 3 | $\begin{aligned} & 6 \\ & 6 \end{aligned}$ | $\begin{aligned} & 17 \\ & 17 \end{aligned}$ | $\begin{aligned} & 3 \\ & 3 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \\ & \hline \end{aligned}$ | 4 | : | 1 | 2 | 1 |
| 2 | $7$ | $\begin{aligned} & 19 \\ & 19 \end{aligned}$ | $4$ | $\begin{array}{r} 2 \\ 2 \\ \hline \end{array}$ | 3 <br> 3 | $:$ | $\frac{1}{1}$ | 2 | 1 |
| $\begin{aligned} & 3 \\ & 3 \end{aligned}$ | $4$ | $\begin{aligned} & 11 \\ & 11 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \end{aligned}$ | $\frac{2}{2}$ | $4$ | $\frac{1}{2}$ | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | $\begin{array}{r} 3 \\ 3 \\ \hline \end{array}$ | * |

TABLE 7. DISTABUTION OF RELIEF FAMILIES, October 1933, of type of fay

|  | Number of | Families | Esfim | TEO PEHC LIEs or |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total Enumeanted OR Estimated | Total IN SAMPLE | Total fanilites | Nonmal |  |
|  |  |  |  | $\begin{gathered} \text { Husiamd- } \\ \text { WIFE } \end{gathered}$ | Husbamo-WIfeChildatin |
| West Virginia <br>  Negro- | 86,342 | 4.714 | 100 | 11 | 55 |
|  | 80,700 | 4.303 | 100 | 11 | 56 |
|  | 5.700 | 410 | 100 | 17 | 35 |
|  | 21.055 | 2,103 | 100 | 13 | 42 |
|  | 18,000 | 1.797 | 100 | 13 | 44 |
| Negro Other Races | 3.100 | 306 | 100 | 14 | 33 |
|  | 65,287 | 2,611 | 100 | 10 | 59 |
|  | 62,700 | 2,506 | 100. | 10 | 60 |
|  | 2,600 | 104 | 100 | 20 | 37 |
|  |  | 1 |  |  |  |
|  | 67.352 | 4.266 | 100 | 11 | 56 |
|  | 64.900 | 4,115 | 100 | 11 | 57 |
| Negro $\qquad$ <br>  Other Races $\qquad$ | $\begin{array}{r}1.800 \\ \hline\end{array}$ | 89 |  |  |  |
|  |  | 2.437 | 100 | 11 | 54 |
|  | 47.000 | 2.342 | 100 | 10 | 55 |
| NegroOther Races | 1,700 | - 86 |  |  |  |
|  | - 200 | 9 |  |  |  |
|  | 18.416 | 1,829 | 100 | 11 | 62 |
|  | 17.900 | 1,773 | 100 | 11 | 63. |
|  | 1. 2 | 1.73 |  |  |  |
|  | 500 | 53 |  |  |  |
|  | 1,482 | 1.482 | 100 | 11 | 40 |
|  | 1,400 | 1.416 | 100 | 10 | 41. |
|  | 1,40 | 1.423 | 20 |  |  |
|  | : | 43 |  |  |  |
|  | 709 | 709 | 100 | 12 | 38 |
|  | 700 | 651 | 100 | 11 | 38 |
| Negro- <br>  | 8 | 22 |  |  |  |
|  | 2 | 36 |  |  |  |
|  | 773 | 773 | 100 | 10 | 43 |
|  | 800 | 765 | 100 | 10 | 43 |
|  | 2 | 1 |  |  |  |
|  | $\pm$ | 7 |  |  |  |

Ity, Color of race of heao, and er States for Urbaf and rural areas ${ }^{2}$

| estimateo percent of families oy trpe |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BnoxEM |  | Nonfanily |  | Normal Family With Others |  | Bromen Famity with Otheas |  | $\begin{aligned} & \text { Non-Family } \\ & \text { WiTm OTMERS } \\ & \hline \end{aligned}$ |  |
| $\begin{gathered} \text { Man- } \\ \text { CMTLOREN } \end{gathered}$ | romanCombenem | $\operatorname{Man}_{\text {ALONE }}$ | $\begin{aligned} & \text { FOMAN } \\ & \text { ALOME } \end{aligned}$ | Huseano- <br> WifeOthens $\qquad$ | $\begin{array}{\|c\|} \hline \text { Husiano- } \\ \text { WIFE-CMIL- } \\ \text { OAENOOTMERS } \\ \hline \end{array}$ | $\begin{gathered} \text { Mant } \\ \text { ChiLENEN } \\ \text { OTMERS } \\ \hline \end{gathered}$ | $\begin{gathered} \text { MOMAN- } \\ \text { CHILOREN- } \\ \text { OTHERS } \end{gathered}$ | $\begin{gathered} \text { Man- } \\ \text { OTMERS } \end{gathered}$ | HomainOthers |
| 3 <br> 3 <br> 4 | $\begin{array}{r} 7 \\ 7 \\ 12 \\ \hline \end{array}$ | $\begin{array}{r}7 \\ 7 \\ 14 \\ \hline\end{array}$ | 2 2 5 | $\begin{aligned} & 2 \\ & 2 \\ & 2 \\ & \hline \end{aligned}$ | $\begin{array}{r} 7 \\ 7 \\ \hline \end{array}$ | $1$ | $\begin{aligned} & 2 \\ & 1 \\ & 2 \\ & \hline \end{aligned}$ | 2 2 3 3 | $\begin{aligned} & 1 \\ & 2 \\ & \hline \end{aligned}$ |
| 3 3 4 | $\begin{aligned} & 10 \\ & 10 \\ & 13 \\ & \hline \end{aligned}$ | $\begin{aligned} & 13 \\ & 12 \\ & 17 \\ & \hline \end{aligned}$ | $\begin{aligned} & 5 \\ & 4 \\ & 6 \\ & \hline \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \\ & 3 \\ & \hline \end{aligned}$ | $\begin{aligned} & 5 \\ & 7 \\ & 3 \\ & \hline \end{aligned}$ | 1 | $\begin{aligned} & 2 \\ & 2 \\ & 2 \\ & \hline \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \\ & 2 \\ & \hline \end{aligned}$ | $\begin{aligned} & : \\ & i \end{aligned}$ |
| 3 <br> 3 <br> 4 | $\begin{array}{r} 6 \\ 6 \\ 10 \\ \hline \end{array}$ | 6 5 9 | $\begin{array}{r} 2 \\ 2 \\ 5 \\ \hline \end{array}$ | $\begin{array}{r} 2 \\ 2 \\ 2 \\ \hline \end{array}$ | $\begin{aligned} & 7 \\ & 7 \\ & \hline \end{aligned}$ | 1 | $\begin{aligned} & 1 \\ & \frac{1}{2} \\ & \hline \end{aligned}$ | 3 <br> 3 <br> 3 | $3$ |
| $\frac{2}{2}$ | 7 | $\begin{aligned} & 16 \\ & 16 \\ & \hline \end{aligned}$ | $\frac{3}{3}$ | : | 1 | $:$ | : | 1 | 1 |
| $\begin{array}{r} 2 \\ 2 \\ \hline \end{array}$ | $\begin{array}{r} 8 \\ 8 \\ \hline \end{array}$ | $\begin{aligned} & 18 \\ & 17 \end{aligned}$ | $\begin{aligned} & 3 \\ & 3 \end{aligned}$ | : | 1 | : | 1 | $\frac{1}{1}$ | 1 |
| 2 | 4 | $\begin{aligned} & 11 \\ & 11 \end{aligned}$ | 4 | 1 | 2 | $:$ | 1 | 1 | 1 |
| $\begin{array}{r} 2 \\ 2 \\ \hline \end{array}$ | 15 16 | $\begin{aligned} & 21 \\ & 21 \end{aligned}$ | 5 5 | 1 | 1 | $\jmath$ | 1 | 1 | : |
| $\begin{array}{r} 2 \\ 2 \end{array}$ | $\begin{aligned} & 17 \\ & 18 \end{aligned}$ | $\begin{aligned} & 22 \\ & 21 \end{aligned}$ | 5 <br> 6 | $\frac{1}{1}$ | $1$ | $\lambda$ | 1 | 1 | 1 |
| $\begin{aligned} & 3 \\ & 3 \\ & \hline \end{aligned}$ | $\begin{aligned} & 13 \\ & 13 \end{aligned}$ | $\begin{array}{r} 20 \\ 20 \\ \hline \end{array}$ | $\begin{aligned} & 5 \\ & 5 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & \hline \end{aligned}$ | $\begin{array}{r} 2 \\ 2 \\ \hline \end{array}$ | $\jmath$ | - | 2 | - |
|  |  |  |  |  |  |  |  |  |  |

2The total sample includes cases of "unknown fanily type." See appendix table 3 for number of such cases. Percentages were computed on bas is of known types oniy.
${ }^{2}$ Less than 5: cases estimated.
Less than . 58 in this class.
Percentage onitted because there are less than 100 cases.
tio cases in sample in this class.
 ano Childazm, Colon on Race of Head, amo ay States fot Uban ano rural areasi

| Alabama-.....-White <br> ogro $\square$ $\qquad$ <br> Other Races | Number of fahilies |  |  | Estimateo Percent |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Toral Enumaiteo Estimateo | $\begin{gathered} \text { TorAL } \\ \text { SAM } \\ \text { SAWLE } \end{gathered}$ | $\begin{array}{\|c\|} \text { Total } \\ \hline \text { FAMILIES } \end{array}$ | FAMLIES WITM Chiloren Unaen 16 and PEnsons 6S amb Over | FAMILIES WITH CMILOREN UMOER 26, EUT NO PERSOMS 65 ANO OVEA |  | FANILIES with Neitmen Chile drem Umben 16 nor Persoms 65 and Oven |
|  | $\begin{aligned} & 98,648 \\ & 58,000 \\ & 40,600 \end{aligned}$ | $\begin{array}{r} 4,930 \\ 2.900 \\ 2.028 \\ 2 \end{array}$ | $\begin{aligned} & 100 \\ & 100 \\ & 100 \end{aligned}$ | $\begin{aligned} & 6 \\ & 5 \\ & 7 \end{aligned}$ | $\begin{aligned} & 66 \\ & 70 \\ & 61 \end{aligned}$ | $\begin{aligned} & 7 \\ & 6 \\ & 8 \end{aligned}$ | $\begin{aligned} & 21 \\ & 19 \\ & 24 \\ & \hline \end{aligned}$ |
| Urban Areas Rural Areas..- | 29,470 69,178 | 1,469 3.461 | 100 | $4$ | $\begin{aligned} & 63 \\ & 67 \end{aligned}$ | 7 | $\begin{aligned} & 28 \\ & 19 \end{aligned}$ |
|  | 20.807 10.600 1.000 8,800 | 4.082 2.816 205 1.761 | 100 100 100 100 | $\begin{aligned} & 4 \\ & 3 \\ & 2 \\ & 2 \end{aligned}$ | $\begin{aligned} & 56 \\ & 49 \\ & 39 \\ & 66 \end{aligned}$ | 9 12 7 7 | $\begin{aligned} & 31 \\ & 36 \\ & 52 \\ & 23 \end{aligned}$ |
| Urban Areas--Rural Areas-e- | 9,058 11.369 | 1,814 2,268 | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ | $4$ | $\begin{array}{r} 53 \\ 58 \end{array}$ | $\begin{aligned} & 9 \\ & 9 \end{aligned}$ | $\begin{aligned} & 34 \\ & 29 \end{aligned}$ |
| $\begin{gathered} \text { Arkansas_-....... } \\ \text { White...... } \\ \text { Negro- } \\ \text { Other Races- } \end{gathered}$ | 48,371 35.200 13.100 2 | $\begin{array}{r} 4.828 \\ 3.520 \\ 1.305 \\ 3 \end{array}$ | 100 100 .100 | 5 5 4 | $\begin{aligned} & 54 \\ & 57 \\ & 43 \end{aligned}$ | $\begin{aligned} & 16 \\ & 15 \\ & 19 \\ & \hline \end{aligned}$ | $\begin{aligned} & 26 \\ & 23 \\ & 34 \\ & \hline \end{aligned}$ |
| Urban Areas.-. Rural Areas.... | 28,916 29,415 | 1.886 2.942 | 100 100 | 4 | 50 56 | 12 | 35 20 |
| California---.-- <br> White <br> ----*-- <br> Other Races- | 128,264 100,400 66000 11.400 | 3.720 3.166 141 413 | 100 100 100 100 | 2 1 2 5 | 47 45 44 66 | 7 7 9 | 45 47 44 25 |
| Urban Areas--Rural Areas-e. | 101,152 17,112 | 2.016 1.704 | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ | 2 | $\begin{aligned} & 46 \\ & 52 \end{aligned}$ | 6 10 | $\begin{aligned} & 46 \\ & 36 \end{aligned}$ |
| Colorado_-_-....- <br> White $\qquad$ <br> Negro-nace- | 22,815 19,000 1,00 2,800 | 3,609 2.997 112 500 | 100 100 100 100 | 3 3 2 6 | 52 51 41 64 | 16 16 14 13 | 30 31 44 17 |
| Urban Areas.-Rural Areas --. | 17,043 5,772 | 1,695 1,914 | 100 100 | 2 | $\begin{aligned} & 52 \\ & 52 \end{aligned}$ | 14 20 | $\begin{aligned} & 32 \\ & 24 \end{aligned}$ |
| Connecticut-..... <br> White $\square$ <br> Hegro--=.... <br> Other Races- | 23,961 22.600 1.400 | $\begin{array}{r}4.245 \\ 4.052 \\ 193 \\ \hline\end{array}$ | 100 <br> 100 <br> 100 | 2 <br> 2 <br> 4 | 64 64 56 | $\begin{array}{r}10 \\ 10 \\ 8 \\ \hline\end{array}$ | $\begin{array}{r}24 \\ 24 \\ .33 \\ \hline\end{array}$ |
| Urban Areas-.. Rural Areas.-- | 19,302 4,659 | 1.920 2.325 | 100 | 2 | $\begin{aligned} & 65 \\ & 61 \end{aligned}$ | 12 | $\stackrel{24}{26}$ |
| Del aware $\qquad$ White $\qquad$ Negro.-...... Other Races- | 5,862 3,800 2,100 | 3.499 3.499 1.63 -1 | 100 100 100 | 3 <br> 4 <br> 3 | 55 61 44 | 8 7 9 | 34 28 4 |
| Urban Areas..-Rural Areas-.- | 4,729 1,135 | 2.363 1.136 | 100 100 | 3 6 | $\begin{aligned} & 54 \\ & 61 \end{aligned}$ | $11$ | $\begin{aligned} & 36 \\ & 22 \end{aligned}$ |
| District of Col. White- $\qquad$ Negro $\qquad$ Other Races- | 12.228 2.674 9.546 7 | $\begin{array}{r} 4,567 \\ 2,671 \\ 1,896 \\ 6 \end{array}$ | $\begin{aligned} & 100 \\ & 100 \\ & 100 \end{aligned}$ | 1 | $\begin{aligned} & 51 \\ & 51 \\ & 51 \end{aligned}$ | $\begin{aligned} & 3 \\ & 4 \\ & 2 \end{aligned}$ | $\begin{aligned} & 45 \\ & 43 \\ & 46 \\ & \hline \end{aligned}$ |
| Urban Areas... | 12,228 | 4,567 | 100 |  | 51 | 3 | 45 |
| florida $\qquad$ White Negro.......Other Races- | $\begin{array}{r} 102,432 \\ 53,700 \\ 48,700 \end{array}$ | $\begin{array}{r} 5.109 \\ 2.678 \\ 2.431 \end{array}$ | $\begin{aligned} & 100 \\ & 100 \\ & 100 \end{aligned}$ | 3 <br> 3 <br> 3 | $\begin{aligned} & 53 \\ & 58 \\ & 47 \\ & \hline \end{aligned}$ | 6 7 5 | $\begin{array}{r}39 \\ 31 \\ 46 \\ \hline\end{array}$ |
| Urtan Areas... Rural Areas.... | $\begin{aligned} & 55,474 \\ & 46,958 \end{aligned}$ | $\begin{aligned} & 2,761 \\ & 2,348 \end{aligned}$ | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ | $\begin{aligned} & 2 \\ & 4 \end{aligned}$ | $\begin{aligned} & 47 \\ & 59 \end{aligned}$ | $\frac{6}{7}$ | $\begin{aligned} & 45 \\ & 31 \end{aligned}$ |




| Ceorgia $\qquad$ hite $\qquad$ other Races | Numera of Familife |  | $\begin{gathered} \text { Total } \\ \text { FAMILIES } \end{gathered}$ | Estimateo percemp |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | total <br> Envingitite <br> Evrimite | $\begin{gathered} \text { Toras } \\ \text { SA } \\ \text { Sample } \end{gathered}$ |  |  | $\begin{aligned} & \text { FAMILIES VITK } \\ & \text { CHILOER UMOEN } \\ & \text { I6, EUT NO } \\ & \text { PEROMO GS } \\ & \text { ANO OVEA } \end{aligned}$ | $\begin{array}{\|c\|} \hline \text { FAMILIES MITM } \\ \text { PEREONS } \\ \text { AWO OVER, } \\ \text { NO CHILORENT } \\ \text { UMOER } 26 \end{array}$ | FaMILIES WITH NeItMEn CMIL DAEN UNOER 26 mon Pensoms 65 AMD OVER |
|  | 60,588 <br> 37,300 <br> 32,300 | 3.466 <br> 1.857 <br> 1.609 | 100 100 100 8 | $\begin{array}{r}3 \\ 3 \\ 3 \\ \hline\end{array}$ | 59 65 51 5 | 6 6 7 4 | $\begin{array}{r}32 \\ 26 \\ 39 \\ \hline\end{array}$ |
| Urian Areas - | 34,098 35,490 | 1,692 | 100 100 | 2 | $\begin{aligned} & 54 \\ & 63 \end{aligned}$ | 6 6 | $\begin{aligned} & 38 \\ & 27 \end{aligned}$ |
| Idaho $\qquad$ White $\qquad$解解 Olher Races | $\begin{aligned} & 5,439 \\ & 5,400 \end{aligned}$ | 5.433 5.370 | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ | $\begin{aligned} & \mathbf{2} \\ & \mathbf{2} \\ & \hline \end{aligned}$ | $\begin{aligned} & 53 \\ & 54 \\ & \hline \end{aligned}$ | $\begin{aligned} & 15 \\ & 15 \\ & \hline \end{aligned}$ | $\begin{aligned} & 29 \\ & 29 \\ & \hline \end{aligned}$ |
|  |  | $\begin{array}{r}5.370 \\ 48 \\ 46 \\ \hline\end{array}$ |  |  |  |  |  |
| Luban Rurail Mreas - | 2,869 2,786 | 2.667 | 100 100 | 3 2 | 55 51 | 14 | 26 33 |
|  | 287.996188.500 38,1001,400 | $\begin{aligned} & 9.092 \\ & 7.518 \\ & 1.519 \\ & 55 \end{aligned}$ | $\begin{aligned} & 100 \\ & 100 \\ & 100 \end{aligned}$ | 326 | $\begin{aligned} & 53 \\ & 55 \\ & 43 \end{aligned}$ | 11 12 7 | 33 31 44 |
|  |  |  |  |  |  |  |  |
| Urban Aroas Rural Areas - | 192,899 35,097 | 7.699 1.393 | 100 100 | 3 | 53 55 | 10 16 | 34 26 |
| Indinne $\qquad$ Wite $\square$ Megro emen Other Raceit | $\begin{array}{r} 76,849 \\ 66,900 \\ 9,600 \\ 10 \end{array}$ | $\begin{array}{r} 4.352 \\ 3.951 \\ 399 \\ 3 \end{array}$ | $\begin{aligned} & 100 \\ & 100 \\ & 100 \end{aligned}$ | 333 | $\begin{aligned} & 55 \\ & 56 \\ & 51 \end{aligned}$ | $\begin{aligned} & 15 \\ & 16 \\ & 10 \end{aligned}$ | $\begin{aligned} & 27 \\ & 25 \\ & 36 \end{aligned}$ |
|  |  |  |  |  |  |  |  |
| Urban Areas. Rural Areas. | $\begin{aligned} & 54,884 \\ & 21,765 \end{aligned}$ | $\begin{aligned} & 2,187 \\ & 2,165 \end{aligned}$ | 100 100 | 3 | 54 57 | 14 | 29 20 |
|  | $\begin{array}{r} 35,051 \\ 33,800 \\ 1,00 \\ 200 \end{array}$ | $\begin{array}{r} 4,545 \\ 4,417 \\ 409 \\ 19 \end{array}$ | 100100100 | 334 | $\begin{aligned} & 63 \\ & 64 \\ & 43 \end{aligned}$ | $\begin{array}{r} 9 \\ 9 \\ 25 \end{array}$ | $\begin{aligned} & 25 \\ & 25 \\ & 29 \end{aligned}$ |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Urban Areas Pural Areas - | $\begin{aligned} & 41,388 \\ & 10,689 \end{aligned}$ | $\begin{aligned} & 2,423 \\ & 2,122 \end{aligned}$ | $\begin{aligned} & 100 \\ & 10 \end{aligned}$ | 2 | 61 68 | $\begin{array}{r} 9 \\ 10 \end{array}$ | $\begin{aligned} & 28 \\ & 19 \end{aligned}$ |
|  | $\begin{array}{r} 46.221 \\ 39.600 \\ 6.000 \\ 60 \end{array}$ | $\begin{array}{r} 4.619 \\ 3.953 \\ 604 \\ 62 \end{array}$ | $\begin{aligned} & 100 \\ & 100 \\ & 100 \end{aligned}$ | $\frac{3}{3}$. | $\begin{aligned} & 56 \\ & 57 \\ & 47 \\ & \hline \end{aligned}$ | $\begin{aligned} & 23 \\ & 13 \\ & 12 \end{aligned}$ | $\begin{aligned} & 28 \\ & 27 \\ & 37 \end{aligned}$ |
|  |  |  |  |  |  |  |  |
| Urban Arass Rural Areas - | $\begin{gathered} 27,189 \\ 19,032 \end{gathered}$ | $\begin{aligned} & 2,718 \\ & 1,900 \end{aligned}$ | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ | 3 | $\begin{aligned} & 54 \\ & 59 \end{aligned}$ | 1313 | 3025 |
|  |  |  |  |  |  |  |  |
| Kentucky $=-$-.... <br> White <br> --no- <br> Methor fances | 88,889 <br> 91.200 <br> 7.700 | $\begin{aligned} & 3,437 \\ & 2,868 \end{aligned}$ | 100100 | 7 | 6971 | $\begin{array}{r}8 \\ 7 \\ \hline 12\end{array}$ | 1615 |
|  |  |  |  |  |  |  |  |
|  |  |  | 100 | 14 | 43 | 12 | 31 |
| Urban reas. Rural treas - | $\begin{aligned} & 18,340 \\ & 80,548 \end{aligned}$ | $\begin{aligned} & 1,830 \\ & 1,607 \end{aligned}$ | 100100 | 1 | 6170 | 8 | 2614 |
|  |  |  |  |  |  |  |  |
| Lovisian e-n-a Mite $-\infty=-$ Metro - Pae-e Other Races | $\begin{array}{r} 76,751 \\ 41,400 \\ 3,200 \\ 100 \end{array}$ | $\begin{array}{r} 3,87 \\ 2,063 \\ 1,757 \\ 7 \end{array}$ | $\begin{aligned} & 1000 \\ & 300 \\ & 100 \end{aligned}$ | 333 | $\begin{aligned} & 64 \\ & 69 \\ & 57 \end{aligned}$ | 564 | $\begin{aligned} & 28 \\ & 22 \\ & 30 \end{aligned}$ |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Urban Mreas.- <br> Rural Areas:- | $\begin{aligned} & 58,76668 \\ & 37,085 \end{aligned}$ | $\begin{aligned} & 1,930 \\ & \mathbf{1}, 897 \end{aligned}$ | 100100 | 3 | ${ }_{7} 88$ | 4 | 20 |
|  |  |  |  |  |  |  |  |
|  | $\begin{array}{r} 8,86 \\ 8,800 \\ 2 \end{array}$ | $\begin{array}{r} 3.623 \\ 3.608 \\ 11 \\ 4 \end{array}$ | $\begin{aligned} & 1 \infty \\ & 1 \infty \end{aligned}$ | 4 | $\begin{aligned} & 65 \\ & 65 \end{aligned}$ | $\begin{aligned} & 14 \\ & 14 \end{aligned}$ | $\begin{aligned} & 18 \\ & 18 \end{aligned}$ |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & 4,082 \\ & 4,892 \end{aligned}$ | $\left\lvert\, \begin{aligned} & 2,018 \\ & 1,606 \end{aligned}\right.$ | $\begin{aligned} & 100 \\ & 10 \end{aligned}$ | 4 | $\begin{aligned} & 66 \\ & 64 \end{aligned}$ | 15 | 17 |

 and Children, Golor or rage of head, amo oy States for Uniam amo Rural abeabi

| Maryland $\qquad$ Wite $\qquad$ Negro $\qquad$ Other Races | Number of Famieles |  | Total Families | Estimated Pencemt |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Total } \\ & \text { EmuNERATED } \\ & \text { Estimateo } \end{aligned}$ | Total <br> IM <br> Sauple |  | FAMILES UITM Cnilonem Umaer 16 amp Persams 6S Amo OVER | Fahilies aitm Cuildaen Unoer 16, but Ma Persons 65 and Oven | FAMILIE) \#ITM Persons 65 and Oven, but Ho Cmilorem UnaEn 16 | FAMILIEs Mitm NEITrER CMil onen Unoen 16 Non Persons 65 amd OVER |
|  | $\begin{aligned} & 31,927 \\ & 20,300 \\ & 11,500 \end{aligned}$ | $\begin{gathered} 4.300 \\ 2.988 \\ 1.312 \\ 1 \end{gathered}$ | $\begin{aligned} & 100 \\ & 100 \\ & 100 \end{aligned}$ | 222 | $\begin{aligned} & 67 \\ & 68 \\ & 66 \end{aligned}$ | $\begin{aligned} & 6 \\ & 8 \\ & 3 \end{aligned}$ | $\begin{aligned} & 24 \\ & 21 \\ & 28 \end{aligned}$ |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  | - | ---*---- | -6-*------ |  | - - + - - + - |
| Urban Areas.w- | $\begin{array}{r} 26,991 \\ 4,826 \end{array}$ | $\begin{aligned} & 2695 \\ & 1.605 \end{aligned}$ | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ | 25 | 6771 | 69 | 2616 |
| Rural Areas.- |  |  |  |  |  |  |  |
| Massachusetts . <br> White | 89,84886.4003.400 | 3.5983.476 | 100 | 1 | 5656 | 13 | 3030 |
|  |  |  | 100100 |  |  |  |  |
| Negro ----- |  | 118 |  |  | 43 | 13 | 42 |
| Other Races | $\begin{array}{r}3.400 \\ \hline 100\end{array}$ | 4 |  |  |  |  |  |
| Urban Areas_- | $\begin{array}{r} 84,066 \\ 5,782 \end{array}$ | $\begin{aligned} & 1,674 \\ & \ell, 924 \end{aligned}$ | 100100 | $\frac{1}{2}$ | 5655 | 1315 | 3027 |
| Rural Areas.a |  |  |  |  |  |  |  |
| Michigan ----.. | $\begin{aligned} & 152,679 \\ & 138,400 \end{aligned}$ | 4,474 | 100 | 3 | 5960 | 14 | 23 |
| White --e-* |  | 4.15629028 | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ |  |  | 155 |  |
| Negro -aes- | 13,500800 |  |  | 11 | 52 |  | 32 |
| Other Races |  |  |  |  |  |  |  |
| Urban Areas.e Rural Areas... | $\begin{array}{r} 204,200 \\ 48,479 \end{array}$ | $\begin{aligned} & 2.069 \\ & 2.405 \end{aligned}$ | 100100 | 3 | 6155 | 15.13 | 28 |
|  |  |  |  |  |  |  |  |
| Minnesota $\qquad$ White $\qquad$ Negro $\qquad$ Other Races | $\begin{aligned} & 45,358 \\ & 44.500 \end{aligned}$ | 3.6723,627 | 100 | 2 | $\begin{aligned} & 52 \\ & 53 \end{aligned}$ | 12 | 3333 |
|  |  |  | 100 |  |  |  |  |
|  | 700 | 35 |  | 2 |  | 13 |  |
|  | 100 | 10 |  |  |  |  |  |
| Urban Areas-- | 35.844 | 1,760 | 100 | 1 | 51 | 11 | 37 |
| Rural Areas.- | 9.514 | 1,892 | 100 | 3 | 59 | 20 | 18 |
| Mississippi <br> White $\qquad$ <br> Negro $\qquad$ <br> Other Races | $\begin{aligned} & 54,559 \\ & 31,100 \\ & 23.400 \end{aligned}$ | $\begin{array}{r} 4,902 \\ 2,471 \\ 2,330 \\ 1 \end{array}$ | 100 | 667 | $\begin{aligned} & 57 \\ & 63 \\ & 50 \end{aligned}$ | 131017 | 282126 |
|  |  |  | 109 |  |  |  |  |
|  |  |  | 100 |  |  |  |  |
| Urban AreasRural Areas. - | $\begin{aligned} & 14,163 \\ & 40,396 \end{aligned}$ | $\begin{aligned} & 2,837 \\ & 1,965 \end{aligned}$ | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ | 4 | 5160 | 1214 | 3220 |
|  |  |  |  |  |  |  |  |
| Missouri $\qquad$ Wite $\qquad$ <br> Negro $\qquad$ <br> Other races | 57.16541.40015.690200 | $\begin{array}{r} 4.878 \\ 3.987 \\ 881 \\ 10 \end{array}$ | 100100100 | 223 | $\begin{aligned} & 54 \\ & 58 \\ & 42 \end{aligned}$ | 11437 | 332748 |
|  |  |  |  |  |  |  |  |
|  |  |  | 100 |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Urban Areas.Rural Areas... | $\begin{aligned} & 43,607 \\ & 13,558 \end{aligned}$ | $\begin{aligned} & 2,170 \\ & 2,708 \end{aligned}$ | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ | 23 | 5164 | 1112 | 3720 |
|  |  |  |  |  |  |  |  |
| Montana $\qquad$ White --.... Negro =enOther Races | $\begin{array}{r} 28,882 \\ 18,600 \\ 2 \end{array}$ | 3.7553,697 | 100 | 2 | 5151 | $\begin{aligned} & 15 \\ & 15 \end{aligned}$ | 3333 |
|  |  |  | 100 |  |  |  |  |
|  |  | 7 51 |  |  |  |  |  |
| Urban Areas.Rural Areas... | $\begin{aligned} & 9,019 \\ & 9,853 \end{aligned}$ | 1.8041.951 | 100100 | 2 |  |  | 40 |
|  |  |  |  |  | 45 56 | 14 15 |  |
| Nebraska $\qquad$ White e.e.- | 13,84412,700 | $\begin{aligned} & 4.077 \\ & 3.899 \end{aligned}$ | 100 | 3 | 60 | 11 | 26 |
|  |  |  | 100 | 3 | 51 | 11 | 24 |
| Negro -ase- | 1.100 | 22414 | 100 | 1 | 48 | 8 | 43 |
| Other Races | 100 |  |  |  |  |  |  |
| Urhan Areas.Rural Areas.- | $\begin{aligned} & 9.432 \\ & 4.412 \end{aligned}$ | $\begin{aligned} & 1,879 \\ & 2,178 \end{aligned}$ | 100 | 3 | 5963 | 816 | +18 |
|  |  |  |  |  |  |  |  |
| Nevada ---as.e- | $\begin{aligned} & 2,946 \\ & 2,700 \end{aligned}$ | $\begin{array}{r} 2.945 \\ 2.699 \\ 21 \\ 226 \end{array}$ | 100100 | 22 | 2726 | 2424 | $\begin{array}{r}47 \\ 48 \\ \hline\end{array}$ |
| White ----- |  |  |  |  |  |  |  |
| Negro -a-e- |  |  |  |  |  | 212126 | 405045 |
| Other Races | $\begin{array}{r} 200 \\ t .275 \\ I .67 I \end{array}$ |  |  | $\frac{1}{2}$ | 35 |  |  |
| Urban Areas-- |  | $\begin{aligned} & 1.275 \\ & 1.671 \end{aligned}$ | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ |  | 2727 |  |  |
| Rural Areas-- |  |  |  |  |  |  |  |




Table 6. Distmisuition of Relief families, Octomen 1933, ay Phesenee of Aged Persoms amo Childoen, Colon on Race of Head, and ot States for Uagan and Rural areas ${ }^{2}$

| Pennsy luania White $\qquad$ Negro $\qquad$ Other Races | Humara of familits |  |  | Estimated Pincent |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { TOTAL } \\ & \text { ENUNERAIEO } \\ & \text { EstiMATEO } \end{aligned}$ | total cin Sample | $\begin{array}{\|c\|} \text { Total } \\ \text { FaMILIES } \end{array}$ | FAMILIES 由ITH Children Unoen a amo Pensoms 65 amd Ovea | FAMILIES WITH Chiloutn Under 16. ©uT No PEAsons 65 ano OVER |  | FAMILIES שItM Neither ChilDAEM UNDEA 16 non Persans 65 amo Over |
|  | $\begin{array}{r} 324,461 \\ 282,100 \\ 42,200 \\ 200 \end{array}$ | $\begin{array}{r} 6.457 \\ 5.614 \\ 829 \\ 49 \end{array}$ | $\begin{aligned} & 100 \\ & 100 \\ & 100 \end{aligned}$ | 2 | 6263 | 8 | 2826 |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  | 51 | 3 | 44 |
|  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Urban Areas --- } \\ & \text { Rural Areas --- } \end{aligned}$ | $\begin{aligned} & 207.872 \\ & 116,589 \end{aligned}$ | $\begin{array}{r} 4.143 \\ 2.314 \end{array}$ | 100100 | 2 | 6064 | 79 | 3025 |
|  |  |  |  |  |  |  |  |
| Rhode isiand <br> White $\square$ $\square$ <br> Negro <br> Other Races - | $\begin{array}{r} 10,684 \\ 10.200 \\ 500 \\ 200 \end{array}$ | $\begin{array}{r} 2.590 \\ 2.462 \\ 123 \\ 18 \end{array}$ | $\begin{aligned} & 100 \\ & 100 \\ & 100 \end{aligned}$ | $3_{3}^{3}$ | $\begin{aligned} & 65 \\ & 65 \\ & 54 \\ & \hline \end{aligned}$ | $\begin{array}{r}6 \\ 6 \\ 14 \\ \hline\end{array}$ | 26 <br> 25 <br> 32 |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| urban Areas .-. Rural Areas --- | 10.114570 | $\begin{array}{r} 2,017 \\ 573 \end{array}$ | 100100 | 3 | 6645 | 13 | 25 |
|  |  |  |  |  |  |  |  |
| South Carolina White $\qquad$ | $\begin{aligned} & 89,326 \\ & 40,600 \end{aligned}$ | 4,6852,106 | 100100 | 769 | 606060 | 9810 | 232521 |
|  |  |  |  |  |  |  |  |
| Negr $\quad$ $\qquad$ Other Races | $\begin{gathered} 48,700 \\ 2 \end{gathered}$ | 2,579 | 100 | 9 |  | 10 |  |
| Urban Areas -.Rural Areas ..- | $\begin{aligned} & 25,695 \\ & 63,632 \end{aligned}$ | $\begin{aligned} & 2,567 \\ & 2,118 \end{aligned}$ | 100100 | 4 | 5761 | 11 | 320 |
|  |  |  |  | 8 |  |  |  |
| South Dakotan...-- White | 22,38222,300 | $\begin{aligned} & 3,872 \\ & 3,853 \end{aligned}$ | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ | 3 | $\begin{aligned} & 66 \\ & 66 \\ & \hline \end{aligned}$ | 8 | $\begin{array}{r} 23 \\ 23 \\ \hline \end{array}$ |
| White ---.-.- |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Negro } \\ & \text { Ot her Races } \end{aligned}$ | 100 | 15 4 4 |  |  |  |  |  |
| Urban Areas --- | $\begin{array}{r} 4,144 \\ 18,238 \end{array}$ | $\begin{aligned} & 2,065 \\ & 1,007 \end{aligned}$ | 100100 | $\frac{2}{3}$ | 5768 | 98 | 3122 |
| Rural Areas --- |  |  |  |  |  |  |  |
| TennesseeWhite $-\ldots-\ldots-$NegroOther Races -1 | $\begin{array}{r} 39,313 \\ 30.800 \\ 8,500 \\ 3 \end{array}$ | $\begin{array}{r} 3,930 \\ 3.981 \\ 806 \\ 1 \end{array}$ | 100100100 | 55 | $\begin{aligned} & 71 \\ & 73 \\ & 61 \end{aligned}$ | 656 | $\begin{aligned} & 19 \\ & 16 \\ & 29 \end{aligned}$ |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Urban Areas ... Rural treas --- | $\begin{gathered} 16,094 \\ 23,218 \end{gathered}$ | $\begin{aligned} & 1,611 \\ & 2,319 \end{aligned}$ | 100100 | 36 | $\frac{64}{75}$ | 56 | 2713 |
|  |  |  |  |  |  |  |  |
| Texas. White -aco-r-MearoOther Races - | 105,045 60,700 21,60022,700 | $\begin{array}{r} 3.022 \\ 1.831 \\ 551 \\ 640 \end{array}$ | $\begin{aligned} & 100 \\ & 100 \\ & 100 \\ & 100 \end{aligned}$ | 6667 | $\begin{aligned} & 57 \\ & 56 \\ & 53 \\ & 66 \end{aligned}$ | 1112118 | 26273139 |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Urban Nreas ..Rural Areas -..- | $\begin{aligned} & 73,888 \\ & 31.147 \end{aligned}$ | $\begin{aligned} & 1,4 B 2 \\ & 1,540 \end{aligned}$ | 100100 | 6 | 5758 | ${ }^{9} 14$ | 28 |
|  |  |  |  |  |  |  |  |
|  | $\begin{array}{r} 36,354 \\ \mathbf{1 6}, 10 \\ 100 \\ 200 \\ 200 \end{array}$ | $\begin{array}{r} 4,019 \\ 3,958 \\ 22 \end{array}$ | $\begin{aligned} & 100 \\ & 100 \\ & 00 \end{aligned}$ | 3 | $\begin{aligned} & 60 \\ & 60 \end{aligned}$ | 1414 | $\begin{aligned} & 24 \\ & 24 \\ & \hline \end{aligned}$ |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Urban Areas --- | $\begin{array}{r} 10,702 \\ 5,653 \end{array}$ | $\begin{aligned} & 2,137 \\ & 1,832 \end{aligned}$ | 100100 | 2 | $\begin{aligned} & 57 \\ & 66 \end{aligned}$ | 1325 | 2817 |
| Rural Mreas --- |  |  |  |  |  |  |  |
|  | $\begin{array}{r} 2,817 \\ 2,800 \\ 2 \end{array}$ | $\begin{array}{r} 2,820 \\ 2,818 \\ 2, \end{array}$ | $\begin{aligned} & 100 \\ & 100 \\ & \hline \end{aligned}$ | 4 | $\begin{aligned} & 65 \\ & 65 \end{aligned}$ | 8 | $\begin{aligned} & 24 \\ & 24 \end{aligned}$ |
|  |  |  |  |  |  |  |  |
|  |  | 2 | . |  |  |  | rainos |
| Urban Areas --- | $\begin{aligned} & 1,660 \\ & 1,157 \end{aligned}$ | 1,6841,156 | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ | 3 | $\begin{aligned} & 64 \\ & 65 \end{aligned}$ | 710 | 2620 |
| Rural Mreas |  |  |  |  |  |  |  |
| Virainia .-....- | $\begin{array}{r} 14,983 \\ 8,200 \\ 6,700 \end{array}$ | 4.6032.821 | 100100100 |  |  |  | $\begin{aligned} & 24 \\ & 21 \\ & 28 \end{aligned}$ |
| White ------- |  |  |  | 55 | $\begin{aligned} & 64 \\ & 69 \\ & 59 \end{aligned}$ | 78 |  |
| Negro ---..-- |  | $\begin{array}{r}1.779 \\ \\ \hline\end{array}$ |  |  |  |  |  |
|  | $\begin{aligned} & 9,627 \\ & 5,356 \end{aligned}$ |  | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ | $\begin{aligned} & 3 \\ & 8 \end{aligned}$ | $\begin{aligned} & 68 \\ & 62 \end{aligned}$ | $\begin{array}{r} 6 \\ 11 \end{array}$ | $\begin{aligned} & 27 \\ & 19 \end{aligned}$ |
| Rural Areas .-. |  | $\begin{aligned} & 1,925 \\ & 2,678 \end{aligned}$ |  |  |  |  |  |

 ano Children, Color of Race of Head, awo ey States for Uneam amo Rufal Ameas 1

|  | Humaen of families |  |  | Estimateo Pencent |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total Enumeated on Estimateo | $\left\lvert\, \begin{aligned} & \text { Torat } \\ & \text { in } \\ & \text { Sample } \end{aligned}\right.$ | total Fanilies | FAMILIES WITM Chitimen Unden 16 and PEksons 65 amd Oven | FAMILIES WITH Chtlopem lurber 16, sut Mo PERSONS 65 amo QuER | FANILIES TITH PEnSOMS 65 ARD OVER, EUT NO ChILOKEN UMOER 16 | FAMILIES Witk neither Chitdrem Under 16 Nor Pensoms 65 and ovea |
| Washingtor------- | 37,877 | 3.665 | 100 | 3 | 50 | 10 | 37 |
| Wite--0.--- | 37,400 | 3.631 | 100 | 3 | 50 | 11 | 37 |
| Negro-..-.-.- | 300 100 | 21 |  |  |  |  |  |
| Urban Areas---- | 25,967 | 1,289 | 100 | 2 | 48 | 10 |  |
| Rural Areas---- | 11,910 | 2,377 | 100 |  | 55 | 12 | 29 |
| West Virginiame. | 86.942 | 4,714 | 100 | 5 | 62 | 9 | 23 |
| White--...-.- | 80,700 | 4.303 | 100 | 6 | 64 | 9 | 22 |
| Megro------- | 5,700 | 410 | 190 | 3 | 47 | 9 | 41 |
| Urban Areas-u.- | 21,055 |  | 100 |  |  |  |  |
| Rural Areas-.-- | 65,287 | 2,611 | 100 | 6 | 66 | ${ }_{9}^{10}$ | 19 |
| Wisconsin.......... | 67,352 64.900 | 4,266 4.115 | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ | $\frac{1}{1}$ | $\begin{array}{r} 58 \\ 58 \\ \hline \end{array}$ | $\begin{aligned} & 10 \\ & 10 \\ & \hline \end{aligned}$ | $\begin{aligned} & 31 \\ & 30 \\ & \hline \end{aligned}$ |
| Megra.....--- | 1.800 | 89 |  |  |  |  |  |
| Other Races-- | 700 | 62 |  |  |  |  |  |
| Urban Areas---- | 48,936 | 2,437 | 100 |  | 56 | 8 | 35 |
| Rural Areas-.-- | 18,416 | 1,829 | 100 | 2 | 62 | 15 | 20 |
| Hyoning---------- | 1,482 | 1,482 | 100 |  | 55 | 14 | 29 |
| Wite-...-...- | 1,400 | 1,416 | 100 | 2 | 56 | 14 | 28 |
| Megro Other Paces | : | $\begin{array}{r} 23 \\ 43 \end{array}$ |  |  |  |  |  |
| Urban Areas-.-- | 309 | 709 | 100 | 1 | 55 | 12 | 31 |
| Rursl Areas.... | 773 | 773 | 100 | 2 | 55 | 16 | 27 |

[^3]|  | Estimateo Peacent |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Fanilies Comfaining Persons of Specified Age Groups |  |  |  |
|  | Families with Childien Unden 16 and Persons 65 |  |  |  |
|  | Total | Contathine Вотн Males ano Females 161064 Years of Age | CONTAIMING Males only 16 T0 64 Yeans of AGE | COMTAIMING FEMALES OMLY 16 TO 64 YEARS of AGE |
|  | 100 | 63 | 8 | 24 |
|  | 100 | 61 | 15 | 20 |
|  | 100 | 41 | 7 | 39 |
| California <br> Colorado | 100 | 48 | 10 | 23 |
|  | 100 100 | $\begin{aligned} & 55 \\ & 63 \end{aligned}$ | 11 | $\begin{aligned} & 24 \\ & 22 \\ & \hline \end{aligned}$ |
| Delaware District of Columbia | 100 | $63$ | 7 | $22$ |
| Flerida <br> Geergia $\qquad$ | 100 100 | 53 | 8 | 30 35 |
|  | 100 | 36 | 19 | 30 |
|  | 100 | 41 | 6 | 48 |
|  | 100 | 48 | 9 | 33 |
| I owa-- | 200 | 55 | 11 | 27 |
|  | 100 | 60 | 7 | 27 |
|  | 100 | 75 | 6 | 15 |
|  | 100 | 71 | 9 | 18 |
|  | 100 | 47 | 11 | 35 |
|  | 100 | 54 | 4 | 31 |
| Massachysetts---mom-m-m |  |  |  |  |
|  | 100 | 74 | 8 | 13 |
|  | 100 | 48 | 6 | 33 |
|  | 100 | 39 | 13 | 33 |
| Montana--me-m-m-m-m-m-m-m |  |  |  |  |
|  | 100 | 54 | 7 | 28 |
| Mevada <br> Hew Hampshire | 100 | 41 | 4 | 47 |
|  | 100 | 73 | 7 | 15 |
|  | 100 | 41 | 7 | 30 |
|  | 100 |  |  | 29 |
| Norih Carollna-m-m-m-m-m-m | 100 | 45 | 9 | 32 |
| North Dakota----mer-m | 100 | 48 | 23 | 18 |
|  |  | 48 | 2 |  |
|  | 100 | 57 |  |  |
|  | 100 | 69 | 6 | 19 |
|  | 100 | 55 | 5 | 38 |
| South Carolina----meremum- | 100 | 61 | 9 | 22 |
|  | 100 | 76 | 2 | 19 |
|  | 100 | 62 | 12 | 24 |
|  | 100 | 48 | 8 | 36 |
|  | 100 | 57 | 4 | 29 |
|  | 100 | 50 | 10 | 36 |
|  | 100 | 46 | 11 | 30 |
|  | 100 | 59 | 4 |  |
| West Virginla-mememememe | 200 | 68 | 6 | 48 |
|  | 100 | 57 | 4 | 27 |






Persoms amd Chilgren amo ey Patsemee of Pensoms $26-64$ Yeans of Age ay Statist

| Estimated Percent |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Fanibies Containing Pensons of Srecified Age Groups |  |  |  |  |
| Unaen 16 | families mith Neither Chiteren Under 16 Non Persons 65 ano Over |  |  |  |
| Comtainame Witmer Mabes Nor Females 16 TO 54 Yeaisof lige | Total | Compainime Born Males amo Females 16 To 64 Yeans of les | Contalmime Males Only 16 T0 64 Yeaks of hag | Comtalimine Females Duly 16 to 64 Years of Age |
| $\begin{aligned} & 34 \\ & 51 \\ & 58 \\ & 40 \\ & 62 \end{aligned}$ | 100 100 100 100 100 | $\begin{aligned} & 76 \\ & 52 \\ & 61 \\ & 53 \\ & 51 \end{aligned}$ | 14 39 19 37 36 | $\begin{aligned} & 10 \\ & 9 \\ & 20 \\ & 11 \\ & 14 \end{aligned}$ |
| 53 35 38 33 34 | 100 100 100 100 100 | 60 59 46 61 64 | 28 27 30 29 24 | $\begin{aligned} & 12 \\ & 14 \\ & 24 \\ & 10 \\ & 12 \end{aligned}$ |
| 64 53 54 32 41 | 100 100 100 100 100 | 49 55 65 71 80 | 41 32 23 24 15 | 10 13 12 5 5 |
| 31 20 64 41 66 | 100 100 100 100 100 | 84 75 60 75 46 | 10 21 29 8 33 | 6 4 11 17 21 |
| 35 64 54 50 66 | 100 100 100 100 100 | 77 43 65 57 44 | 16 48 17 23 48 | $\begin{array}{r} 7 \\ 9 \\ 19 \\ 20 \\ 9 \end{array}$ |
| 54 86 65 49 62 | 100 100 100 100 100 | 62 25 51 64 50 | 29 68 30 24 26 | $\begin{array}{r} 10 \\ 7 \\ 18 \\ 12 \\ 25 \end{array}$ |
| 34 53 52 45 51 | 100 100 100 100 100 | 72 60 57 55 62 | 15 15 37 34 26 | $\begin{array}{r} 13 \\ 25 \\ 6 \\ 10 \\ 12 \end{array}$ |
| 49 41 41 34 42 | 100 100 100 100 100 | 67 56 64 63 67 | 27 36 27 21 30 | $\begin{array}{r} 6 \\ 8 \\ 9 \\ 16 \\ 2 \end{array}$ |
| 26 50 66 49 38 | 100 100 100 100 100 | 85 61 53 58 71 | 7 24 34 36 16 | $\begin{array}{r} 8 \\ 14 \\ 13 \\ 6 \\ 14 \end{array}$ |
| 51 40 59 48 | 100 100 100 100 | 53 65 48 41 | 38 27 44 47 | $\begin{array}{r} 9 \\ 9 \\ 8 \\ 12 \end{array}$ |

The total sample includes cases of "unknown family type. See appendix
table 3 for number of such cases. Percentages were computed on the basis of known types. only.
-Less than..6\% in this class.
"Percentage omitted because there are less than $\mathbf{i 0 0}$ eases.
No cases in sample in this class.

Tagle 9. Proportion of Relief families, October 1933, comtabime (a) hoed hemos,
 thama amo Runal areag

| State |  |  | Estimated pencent |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total <br> fanilies Enumerated | total fanicies Sample | FAMILIES IM which desigmated Head was a Persom 65 Yiars of age or Oven | Families Comrainime Plasons 65 Years of age of Over | Families comtaining Persons 65 Yeans of age or Over but Comraining no Persoms 15 io 64 years of age |
| Al abama .................... Urban Rural ................. | 98,618 29.470 69.178 | 4,930 1.469 $\mathbf{3 . 4 6 1}$ | $\begin{aligned} & 8 \\ & 6 \\ & 9 \end{aligned}$ | $\begin{aligned} & 12 \\ & 9 \\ & 14 \end{aligned}$ | 3 3 3 |
| Arizona $\qquad$ Urban $\qquad$ Rural $\qquad$ | 20,427 9,058 11,369 | 4,082 1,614 2,268 | 8 8 9 | 13 13 13 | 5 4 6 |
| $\begin{gathered} \text { Arkansas } \\ \text { Urban } \\ \text { Rural } \\ \hline \end{gathered}$ | 48, 337 28,918 29,415 | 4.828 1.886 2.942 | 17 12 21 | 21 16 24 | 10 6 12 |
| California $\qquad$ Urban $\qquad$ Rural $\qquad$ | 118.268 102.152 77.122 | 3.720 $\mathbf{2}, 016$ 1,704 | 6 6 8 | $\begin{array}{r} 8 \\ 8 \\ 8 \\ 12 \end{array}$ | 3 2 4 |
| colorado $\qquad$ Urban $\qquad$ Rural $\qquad$ | 22,815 17,04 5,772 | 3,609 1,695 1,914 | 16 14 18 | 18 17 24 | 10 9 14 |
| Connectieut $\qquad$ Urban $\qquad$ Rural $\qquad$ | 23,986 19,302 4,659 | 1.9245 1.920 1,365 | 10 10 11 | 12 12 14 | 5 5 7 |
|  <br> Rural | 5,882 <br> 4,727 <br> 1.135 | 3,499 2,363 1,136 | $\begin{array}{r} 6 \\ 5 \\ 11 \end{array}$ | 11 10 16 | 3 3 5 |
| District of Columbia Urban $\qquad$ | 12,228 12,228 | 4.567 | 2 2 | 3 | 1 |
| ```Florida``` $\qquad$ <br> ```Urban``` $\qquad$ <br> ```Rural``` $\qquad$ | 102,432 55,474 66,958 | 5.109 2.761 2,348 | 6 5 7 | 9 8 8 10 | 2 2 2 |
| Georgia $\qquad$ Urban $\qquad$ Rural $\qquad$ | 69,588 34,018 35,490 | 3.466 1.592 1.774 | 6 6 6 | 9 9 10 | 2 2 2 |
|  | 5,433 2,667 2,766 | 5.433 2.667 2.766 | 14 16 12 | 17 19 16 | 10 10 10 |
| lllinots $\qquad$ Urban $\qquad$ Rural $\qquad$ | 227,996 192,899 35,097 | 9.092 7.699 1.393 | 10 9 17 | 13 12 19 | 6 5 9 |
|  | 76,649 54,888 21.765 | 4.352 2.187 2,165 | 16 14 20 | 18 16 23 | 8 7 12 |
|  | 35,051 24,368 10,583 | 4.545 2.423 2.122 | 8 7 9 | 12 11 13 | 3 3 4 |
| Kansas $\qquad$ <br> Urban <br>  <br> Rural $\qquad$ | 46,228 27.189 19.032 | 4.619 2,718 1.901 | 12 11 12 | 16 16 16 | 5 5 6 |
| Kentucky $\qquad$ Urban $\qquad$ Rural $\qquad$ | 98,883 18.350 80.543 | 3.437 1,830 1.607 | $\begin{aligned} & 9 \\ & 9 \\ & 9 \end{aligned}$ | 15 13 16 | 3 3 3 |
| $\begin{array}{r} \text { Louisiana } \\ \text { Urban } \\ \text { Uural } \\ \hline \end{array}$ | $\begin{aligned} & 76,751 \\ & 38,766 \\ & 37.985 \end{aligned}$ | 3,827 1,930 1,897 | $\begin{aligned} & 4 \\ & 3 \\ & 5 \end{aligned}$ | $\begin{array}{r} 8 \\ 7 \\ 10 \end{array}$ | $\frac{1}{1}$ |
|  | $\begin{aligned} & 3,884 \\ & 4,052 \\ & 4,832 \end{aligned}$ | 3.623 2.019 1.605 | 14 12 16 | 17 15 15 | 9 6 12 |


 Unean amo Rural areas ${ }^{2}$


Table 9. Proponfion of Relsef famities, Otioten l933, comtaining (a) ageo Heads, (0) Aget Persoms, ano (c) Aged Persons without Othen doults, by States fon UnEan and Ruall Aness

| Stape | Total Fantiles Emumenared | Total families in Sample | Estimateo Pancent |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | FAMILES in whick disicmateo Head mas a Pensom 65 Yeans of Age Con Oven | Families Containine Pensoms 65 Yeans of age on Over | Fanilies Comtainime Pensoms 65 Yeans of ace on Oven eut Contaimimg Mo Pensons 16 tio 64 Years of hag |
| Pennsylvania $\qquad$ <br> Urban $\qquad$ <br> Rural $\qquad$ | 324,461 207,872 116,509 | $\begin{aligned} & 6.457 \\ & 4.143 \\ & 2.314 \end{aligned}$ | $\begin{aligned} & 7 \\ & 7 \\ & 8 \end{aligned}$ | $\begin{array}{r} 10 \\ 9 \\ 11 \end{array}$ | 3 3 4 |
| Rhode \|sland Urban $\qquad$ <br> Rural $\qquad$ | 10,684 10,214 570 | 2.590 2.017 573 | 7 7 11 | 9 9 16 | 3 2 6 |
| South Carolina Uiban $\qquad$ Rural $\qquad$ | 89.326 67.695 63,631 | $\begin{aligned} & 4,685 \\ & 2,567 \\ & 2,118 \end{aligned}$ | 12 8 13 | 17 11 19 | $\begin{aligned} & 4 \\ & 2 \\ & 5 \end{aligned}$ |
| South Dakota Urban $\qquad$ <br> Rural $\qquad$ | 22,382 4,144 18,238 | 3.872 2,065 1.807 | 7 9 7 | 11 11 11 | 3 4 3 |
|  Drban $\qquad$ Rural $\qquad$ | 39,318 26,094 23.218 | 3.930 1.611 2.319 | 6 5 7 | 10 8 12 | $\begin{aligned} & 2 \\ & 1 \\ & 2 \end{aligned}$ |
| Texas Urban $\qquad$ <br> Rural $\qquad$ | 105,045 73,098 31,147 | 3,022 1,482 1,540 | 12 10 17 | 17 15 20 | $\begin{aligned} & 6 \\ & 5 \\ & 8 \end{aligned}$ |
| Utah $\qquad$ Rural $\qquad$ | 16,354 10,701 5,653 | 4,019 2,137 1,882 | 15 14 16 | 16 15 18 | $\begin{aligned} & 9 \\ & 9 \\ & 9 \end{aligned}$ |
| Vemmont encen-me....e. Urban $\qquad$ Rural $\qquad$ | 2,817 1,660 1,457 | 2,820 1,664 1,156 | 10 8 12 | 12 10 15 | 1 3 6 |
| Virginia ................ Urban $\qquad$ Rural $\qquad$ | 14.983 9.627 5.356 | 4,603 1,925 2,678 | 9 6 15 | 12 9 19 | $\begin{aligned} & 4 \\ & 2 \\ & 6 \end{aligned}$ |
| Washington $\qquad$ Urban $\qquad$ <br> Rural $\qquad$ | 37,877 25,967 11,910 | 3.666 1.289 2.377 | 10 9 11 | 13 12 16 | 6 6 6 |
| West Virginia <br> Urban $\qquad$ <br> Rural $\qquad$ | 86,342 21,055 65,287 | 4,714 2,103 2,611 | 11 | 15 14 15 | $\begin{aligned} & 4 \\ & 4 \end{aligned}$ |
|  | $\begin{aligned} & 67,352 \\ & 49,936 \\ & 18,416 \end{aligned}$ | 4,266 2,437 1.829 | 11 9 16 | 12 9 18 | 6 5 10 |
|  Urban $\qquad$ Rural $\qquad$ | 1.488 709 773 | $\begin{array}{r} 1.482 \\ 709 \\ 773 \end{array}$ | 15 13 17 | 16 14 18 | 7 11 |





| State | Total Fambles Ementante | TotatfavilisSalSAMLI | Estimated Peagent |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Families in whica debignated Heat was a Fimale | Familits in whicm Omy penson 16 TO 64 Yeaks of che was a Female | FAMILIES COMTAIMIMG Chilamen umben 16 IM \#HICK OHLTPEnSon 16 10 G4 Yeats of ate vasa Femate |
| Alabana .-.-.-c.o.-... | 98,868 | 4.930 | 13 | 10 | 6 |
| Urban --m----..- | 29,470 | 1.469 | 26 | 19 | 13 |
| Rural ----------- | 69,178 | 3.461 | 9 | 7 | 4 |
|  | 20,427 | 4.092 | 14 | 11 | 6 |
| Urban -------..-- | 9,058 | 1.814 | 17 | 14 | 8 |
| Rural .e.........- | 12,369 | 2.268 | 11 | 8 | 5 |
| Arkansas .............. | 48,332 | 4,829 | 20 | 18 | 9 |
| Uroan .-.-.-....... | 18,916 | 1,886 | 21 | 19 | 10 |
| Rural ....---....-- | 29,415 | 2.942 | 20 | 17 | 8 |
| California ........... | 118.26i | 3.720 | 12 | 10 | 4 |
| Urban Rural | 101,252 17,112 | 2.016 1.704 | 13 | ${ }_{11} 6$ | 4 |
| Rural ...----+.a- | 17,112 | 1,704 | 7 | 6 |  |
| Colorado .............- | 22.815 | 3.609 | 18 | 13 | 6 |
| Urtan | 17,043 | 1.695 | 18 | 13 | 7 |
| Rural --.--......-- | 5,772 | 1,914 | 18 | 13 | 7 |
| Connoctieut .........- | 23.961 | 4.245 | 16 | 10 | 6 |
| Urban ............. | 19,302 | 1.920 | 16 | 15 | 6 |
| Rural ...-.-.....-- | 4,559 | 2.325 | 12 | 9 | 4 |
| Delmare -...-....--.- | 5,862 | 3.499 | 18 | 13 | 7 |
| Urban -----....... | 4,727 | 2,363 | 20 | 14 | 7 |
| Pural -..--.......- | 1,135 | 1,135 | 10 | 8 | 4 |
| District of Columbia | 23,228 |  | 24 | 21 | 9 |
| Urban | 12,228 | 4.567 | 24 | 21 | 9 |
| Florida -.-............ | 102,432 | 5.109 | 11 | 10 | 4 |
| Urtan --.---.-.--- | 55,474 | 2,761 | 16 | 13 | 6 |
| Rural -............- | 46,958 | 2,348 | 6 | 6 | 3 |
| Georgia ...-........... | 69,588 | 3.466 | 14 | 12 | 6 |
| Urban ....---....- | 34,098 | 1.692 | 21 | 17 | 8 |
| Rural .-.-.-......- | 35,490 | 1,774 | 8 | 7 | 4 |
| Idaho ---------.....- | 5,433 | 5.433 | 15 | 12 | 7 |
| Urban ------.....--- | 2,667 | 2.667 | 45 | 12 | 7 |
| Rural .-.-.-....-- | 2,766 | 2,766 | 15 | 11 | 6 |
| Illinois -...-.......- | 227,996 | 9.092 | 18 | 13 | 7 |
| Urban -............ | 192,899 | 7,699 | 19 | 14 | 7 |
| Rural --.---.......- | 35.097 | 1,393 | 14 | 10 | 4 |
| Indiana ............... | 76,649 | 4.352 | 17 | 13 | 7 |
|  | 54,884 | 2.187 | 18 | 15 | 8 |
| Rural .-.-.-...... | 21,765 | 2,165 | 14 | 9 | 4 |
| Iowa --..-......-...... | 35,051 | 4.545 | 8 | 7 | 4 |
| Urban | 34,388 | 2.423 | 5 | 7 | 4 |
|  | 10.883 | 2.122 | 5 | 6 | 3 |
| Kansas .-.-......-.-.- | 46,221 | 4.619 | 8 | 8 | 4 |
| Urban ----m...... | 27,189 | 2.118 | 10 | 10 | 4 |
| Rural ............. | 19,032 | 3.901 | 6 | 6 | 2 |
| Kentucky .....-.-.-.... | 98,835 | 3.437 | 8 | 7 | 5 |
| Urban .............. | 18,340 | 1,830 | 12 | 10 | 5 |
| Rural .----.-..-- | 80.513 | 1,607 | 7 | 7 | 4 |
| Lovisiana | 76,751 | 3.827 | 7 | 4 |  |
| Urban .-...-.......- | 38,766 | 1.930 | 9 | 7 | 3 |
| Rural .-...-------- | 37,985 | 1,897 | 4 | 2 | 1 |
| Maine -................. | 8,884 |  |  | 11 | 7 |
| Urban ............... | 6,052 | 2,018 | 17 | 12 | 8 |
| Rural ......---.-- | 4,832 | 1,605 | 14 | 10 | 7 |

Tasle 10. Pmopotion of relief fanilies, octosen 1933 , contaimime (a) female hiads, (8) Only females 16-64 Yeara of age, amp (c) Only Females 16-64 Yeans of age


| State | Total Families Emumenated | Total Families IM Sample | Estimated Percemt |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | FAMLIES Im micm Designateo Head was a Female | Families in mitm Ont y Peasom 16 to 64 Years of Age was a Fimale | FAMILIES CONTAIMIME CMILDREN UMDER 16 in which omly peasom 16 TO 64 Years of age was a Female |
| Maryland -..e--------- | 34,817 | 4,300 | 20 | 14 | 9 |
| Urban -----0-e=- | 26,991 | 2.695 | 22 | 16 | 10 |
| Rural -----E.e.en | 4,826 | 1,605 | 11 | 7 | 4 |
| Massachusetts .------ | 89,848 | 3,598 | 23 | 16 | 7 |
| Urban -----...-.-- | 84,066 | 1,674 | 23 | 16 | 7 |
| Rural -...--2.e--- | 5,782 | 1,924 | 22 | 15 | 8 |
| Michigan ---*-eve-e- | 152.629 | 4.474 | 11 | 8 | 5 |
| Urban -e.e.e----- | 104,200 | 2.069 | 12 | 9 | 5 |
| Rural ex-e------- | 48,429 | 2,405 | 8 | 6 | 3 |
| Vinnesota -0.e------- | 45,358 | 3.672 | 13 | 9 | 4 |
|  | 35,844 | 1,780 | 13 | 9 | 4 |
| Rural e=e-e------ | 9,514 | 1,892 | 12 | 9 | 4 |
| Mississippi ...ere.e- | 54.559 | 4.302 | 19 | 15 | 8 |
| Urban -....e.e.e.e- | 14,163 | 2,837 | 27 | 22 | 11 |
| Rural ex-emene.e. | 40,396 | 1.965 | 16 | 13 | 7 |
| Missouri eneea------- | 57,165 | 4.878 | 21 | 17 | 8 |
| Urban ------.-.--- | 43.607 | 2.170 | 24 | 13 | 9 |
| Rural -----**-0-0 | 13.558 | 2.708 | 12 | 9 | 5 |
| Montana -----ceeee-e- | 18,882 | 3.755 | 14 | 10 | 5 |
|  | 9.019 | 1.804 | 18 | 12 | 6 |
| Rural ---------* | 9,863 | 1,951 | 10 | 8 | 4 |
| Mebraska ---ve-at..--- | 13,844 | 4,077 | 13 | 10 | 6 |
|  | 9.432 | 1.879 | 13 | 11 | 6 |
| Rural --w-o-***- | 4.412 | 2,190 | 13 | 9 | 5 |
|  | 2.946 | 2.946 | 12 | 8 | 3 |
| Urban --e-e------ | 1,275 | 1.275 | 10 | 7 | 3 |
|  | 1,871 | 1,671 | 13 | 9 | 4 |
| New Hampshire e-evee- | 3,030 | 3,134 | 21 | 14 |  |
| Urban | 3,792 | 1.893 | 20 | 13 | 7 |
| Rural -seese----- | 1,239 | 1,241 | 21 | 17 | 10 |
|  | 84.452 73.498 |  | 11 | 10 |  |
|  | 73.198 | 2,862 | 16 | 10 | 6 |
| Rural ---**-***** | 11.254 | 2,243 | 12 | 10 | 5 |
| Nem Mexico $\qquad$ | 6.587 | 4,524 | 24 | 17 | 11 |
| Urban --cee-c--.- | 2.185 | 2.477 | 26 | 19 | 12 |
| Rural es--------- | 4,108 | 2,047 | 23 | 17 | 10 |
| New York $\qquad$ | 305.252 | 7.108 | 13 | 9 | 4 |
| Urban | 270.754 | 5.396 | 13 | 9 | 4 |
| Rural ---m-e-o--- | 34.498 | 1,712 | 9 | 7 | 3 |
| North Carol ina ------ | 56,041. | 3.844 | 26 | 20 | 12 |
| Urban -------*--- | 21.092 | 2.105 | 32 | 23 | 15 |
| Rural -c-s-a-*--- | 34,950 | 1,739 | 23 | 18 | 11 |
| North Dakota -.-s----- | 10,080 | 3.329 | 9 | 7 | 4 |
| Urban ------------ | 1,689 | 1.669 | 12 | 9 | 6 |
| Rural -----*-e-e- | 8,351 | 1.661 | 9 | 6 | 4 |
| Ohio ---------------- | 202.865 | 5.436 | 14 | 11 | 5 |
| Urban | 155.784 | 3.098 | 16 | 12 | 6 |
| Rural --.exac---- | 47.088 | 2.338 | 9 | 7 | 3 |
| Oklahoma -------e-e--- | 107,237 | 3.094 | 10 | 10 | 5 |
| Urtan ..---.......- | 32,434 | 1,612 | 19 | 18 | 9 |
| Rural e-e------** | 74,803 | 1,482 | 6 | 6 | 3 |
| Oregon | 16,666 | 4.664 | 15 | 12 | 5 |
| Urban --w-o-*---* | 12,224 | 2.443 | 16 | 12 | 5 |
|  | 4.442 | 2,221 | 12 | 11 | 6 |





| State | Total Familiss Enymenated | Torab families in Sample | Espimaleo Patcent |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Families in witen Desigmated head was Female | FAMILIES in which Onty Peison 16 to 64 Yeals of Ade Tas a FEmale | Families containimg Cmilarem umat 16 in mith only Perion 16 to 64 Yeans of age men atmale |
| Pennsylvania eme...... | 324,461 | 6,457 | 13 | 8 | 4 |
| Urban --e-ne..---- | 207,872 | 4.143 | 15 | 9 | 5 |
| Rural -c---e-e-e- | 126.589 |  | 8 | 5 | 3 |
| Phode Island -----n-e- | 10,684 | 2.590 | 12 | 8 | 5 |
| Urban --.ene.e.--- | 10,124 | 2.017 | 12 | 8 | 5 |
| Rural --x----.... | 570 | 573 | 6 | 4 | 1 |
| South Carolina ......- | 89,326 | 4,685 | 18 | 12 | 6 |
|  | 25,695 | 2,567 | 25 | 18 | 10 |
| Rural -----a-mee- | 63,631 | 2,118 | 16 | 10 | 5 |
| South Dakota e.......e. | 22,382 | 3.872 | 4 | 4 | 1 |
| Urban --cos-...--- | 6.144 | 2.065 | 8 | 7 | 3 |
| Rural --n---.... | 18.288 | 1,807 | 3 | 3 |  |
| Tennessee --*---*----- | 39,312 | 3.930 | 10 | 7 | 4 |
| Urbar --e-e-a-e-- | 16,094 | 1,611 | 14 | 11 | 6 |
| Rural --me-e.en- | 23,218 | 2,319 | 7 | 5 | 3 |
|  | 105,045 | 3.022 | 18 | 16 | 10 |
|  | 73,898 | 1.482 | 20 | 17 | 10 |
| Rural ---veeneo. | 31,147 | 1.540 | 15 | 15 | 9 |
|  | 16.354 | 4.019 | 20 | 12 | 7 |
|  | 10,701 | 2.137 | 20 | 13 | 8 |
| Rural s-m-ace.e-s | 5.653 | 1.882 | 19 | 10 | 6 |
| Yenmont --.e-e.......-- | 2,817 | 2,820 | 11 | 9 | 5 |
|  | 1,660 | 1.664 | 10 | 8 | 5 |
| Rural --m-e-e-- | 2.257 | 1.156 | 12 | 9 | 6 |
| Virginia se-w-e-s-.--* | 14,983 | 4,603 | 19 | 45 | 10 |
|  | 18,627 | 1.925 | 21 | 16 | 11 |
|  | 5,356 | 2.678 | 16 | 13 | 8 |
| Washington .-....-...- | 37,877 | 3,666 | 11 | 10 | 4 |
|  | 25,967 | 1,289 | 12 | 11 | 5 |
| Rural --ome-n...-- | 11.910 | 2,377 | 7 | 7 | 3 |
| West Virgınia ---me- | 85.342 | 4,714 | 12 | 8 | 4 |
|  | 21.055 | 2,103 | 17 | 12 | 6 |
| Rural ---.o---...- | 65.287 | 2.611 | 10 | 7 | 3 |
| Wisconsin .-.---....e- | 67.352 | 4,266 | $\pm 2$ | 8 | 4 |
| Urban $\qquad$ <br> Aural | 48.936 | 2.437 1.829 | 13 9 | 9 | 4 |
| Rural ---a-a.e.e- | 18.416 | 1,829 | 9 | 7 | 3 |
|  | 1.482 | 1.482 | 22 | 21 |  |
| Urban | 703 | 1.709 | 25 | 23 | 15 |
|  | 773 | 773 | 19 | 16 | 11 |

${ }^{2}$ The total sample includes cases of "unknown family type." See appendix table 3 for number of such cases. Percentages were computed on the basis of known types only.

|  | Total <br> Familits Emungatio | $\left\{\begin{array}{c} \text { Total } \\ \text { FAMILIEs } \\ \text { SAMpLE } \end{array}\right.$ | Estimateo pencent of FAMILIES BY TYPE |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Total Families | Noamal |  |
|  |  |  |  | $\begin{gathered} \text { Muspamio } \\ \text { Wifie } \end{gathered}$ | WHFECNAD-CNEM |
| Akron, Dhi0-0+*-0.e. | 8,175 | 2.722 | 100 | 13 | 48 |
| Atlanta, Ga. --mere- | 9,498 | 4.739 | 100 | 12 | 44 |
| Baltinore, Md. | 25,188 | 5,051 | 100 | 13 | 55 |
| Bimingham, Ala. | 12,784 | 3,673 | 100 | 13 | 42 |
| Boston, Mass.--e-e-m | 50,431 | 1.531 | 100 | 12 | 47 |
| Buffalo. $\mathrm{H}_{1}$ Y, anacte | 22,227 | 2,221 | 100 | 13 | 57 |
|  | 117,097 | 6.018 | 100 | 13 | 43 |
| Cincimati, Ohio.... | 17,425 | 3.481 | 100 | 14 | 53 |
| Cleveland, Ohio | 38,520 | 3.422 | 100 | 12 | 49 |
| Columbus, Ohio-mene-e-mene | 10,783 | 2.156 | 100 | 16 | 43 |
|  | 9,143. | $3.04 i$ | 100 | 12 | 46 |
| Denver, Colo.....--m | 20,369 | 2,072 | 100 | 12 | 41 |
| Detroit. Mich. | 44,007 | 8,706 | 100 | 13 | 62 |
| Howston, Texas | 9,601 | 5,171 | 100 | 10 | 35 |
| Indianapolis, Ind.-- | 10,850 | 2,171 | 100 | 16 | 47 |
|  <br> Kansas City, Mo |  | 2,238 | 100 | . 9 | 68 |
| Kansas City, Mo.-_--ee- | 7,651 | 2,547 | 100 | 18 | 47 |
| Los Angeles, Calif.-... | 36,897 | 1,844 | 100 | 17 | 42 |
| Louisville. Ky. | 3,318 | 3.320 | 100 | 8 | 65 |
| Merphis, Tenn.-c---meo | 4.783 | 4,779 | 100 | 20 | 41 |
| Milwaukee, Wis.,-土-- | 20,013 | 1,999 | 100 | 11 | 49 |
| Minneapol is, Minn. - - | 14.983 | 1,498 | 100 | 11 | 45 |
| Mewark M.J.--......- | 13,761 | 2,751 | 100 | 11 | 61 |
| Mew Orieans, La, .-.- | 22,429 | 4.452 | 100 | 18 | 45 |
| New York, N.Y,.e-e-e | 186,24 | 5, 107 | 100 | 11 | 69 |
| Gakland, Calli..e. | 4,875 | 2,438 | 100 | 19 | 70 |
| Piltsburgh. Pa. | 53, 301 | 5,276 | 100 | 13 | 50 |
|  <br> Portland, Oregon. | 31,877 | 6.348 | 100 | 11 | 50 |
| Portland, Oregon-ea | 10,012 | 2,001 | 100 | 13 | 38 |
| Providence, R.t.-0-s\% | 4,885 3,460 | 2,442 | 100 | 9 | 65 |
| Rochester, M.Y. | 2,460 10,660 | 2,462 | 100 100 | 12 | 56 |
| St. Louis, Mo.e.ee- | 27,377 | 2,131 5,439 | 100 | 16 | 36 |
|  | 10,860 | 2,172 | 100 | 12 | 51 |
|  | 21.188 | 2,117 | 100 | 13 | 30 |
|  | 9,355 | 1,872 | 100 | 17 | 45 |
|  | 15,791 | 3,159 | 100 | 18 | 44 |
|  | 12,288 | 4.567 | 100 | 17 | 38 |

OF FAMILY, FOR CitiEs Hayixo 250.000 on More Poputatiom in $1930^{2}$

| Bromen |  | Non-family |  | normal family Witn Orners |  | Browen FahilyWith Othens |  | $\begin{aligned} & \text { Non-fanily } \\ & \text { Witm Otmers } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Man- | Moman- | Husaano- | Husbana-Mife- | Want | Woman- | Man- | Wоман- |
| $\operatorname{cin}_{10}$ | $\begin{aligned} & \text { WOMAB- } \\ & \text { WILDAEM } \end{aligned}$ | Alon | Alone | WIFEE <br> Otheas | CHILONE Wothers | Chiloaen Ofmers | CMILOAEM others |  |  |
| 2 | 9 | 17 | 3 | 1 | 3 | 1 | 1 | 1 | 1 |
| 2 | 15 | 4 | 4 | 4 | 6 | 1 | 4 | 2 | 3 |
| 3 | 17 | 2 | 4 | 1 | 2 | - | 1 | 1 | 1 |
| 2 | 17 | 4 | 6 | 3 | 5 | 1 | 4 | 1 | 3 |
| 1 | 9 | 18 | 12 | $d$ | - | * | J | - | $\downarrow$ |
| 2 | 12 | 6 | 5 | 1 | 2 |  | 1 | 1 | 1 |
| 2 | 12 | 15 | 5 | 1 | 3 |  | 2 | 1 | 1 |
| 1 | 7 | 9 | 3 | 2 | 5 | 1 | 2 | 3 | 1 |
| 2 | 9 | 18 | 5 | 1 | 2 | * | 1 | - | 1 |
| 2 | 9 | 14 | 4 | 2 | 5 | 1 | 2 | 1 | 1 |
| 3 | 9 | 5 | 3 | 4 | 7 | 1 | 2 | 7 | 1 |
| 1 | 10 | 19 | 7 | 2 | 5 | . | 2 | - | 1 |
| 3 | 11 | 5 | 2 | 1 | 1 | - | * | - | * |
| 2 | 13 | 13 | 6 | 3 | 9 | 1 | 5 | 1 | 2 |
| 2 | 11 | 1 | 4 | 3 | 7 | 1 | 3 | 3 | 2 |
| 2 | 8 | 1 | 2 | 1 | 6 | * | 1 | * | 1 |
| 1 | 9 | 1 | 7 | 3 | 5 |  | 3 | 3 | 2 |
| 2 | 9 | 19 | 4 | 1 | 2 | 1 | 1 | 2 | 1 |
| 1 | 8 | 1 | 1 | 2 | 8 | 1 | 2 | 2 | 1 |
| 2 | 7 | 3 | 3 | 7 | 8 | 1 | 2 | 4 | 2 |
| 3 | 8 | 24 | 4 | $J$ | - |  | - | * | * |
| 1 | 8 | 28 | 4 | 1 | 2 | = | 1 | - |  |
| 2 | 12 | - 4 | 4 | 1 | 3 | - | 1 |  | 1 |
| 2 | 6 | 9 | 3 | 4 | 5 | 1 | 1 | 5 | 1 |
| 2 | 8 | * | 3 | 1 | 3 | * | 1 | 1 | 1 |
| 1 | 4 | 2 | 3 | 1 | . | $\stackrel{ }{ }$ | $\ldots$ | - | d |
| 2 | 12 | 4 | 5 | 2 | 6 | 1 | 3 | 1 | 1 |
| 2 | 8 | 15 | 4 | 1 | 5 | - | 2 | 1 | 1 |
| 1 | 7 | 26 | 6 | 2 | 4 | 1 | 1 | 2 | 1. |
| 3 | 9 | 1 | 3 | 1 | 5 | - | 1 | 2 | * |
| 3 | 9 | 3 | 2 | 2 | 5 | 1 | 2 | 4 | 1 |
| 2 | 8 | 11 | 3 | 1 | 1 | 1 | - | 1 | * |
| 1 | 12 | 15 | 10 | 2 | 2 | * | 2 | 1 | 2 |
| 2 | 8 | 18 | 5 | * | 1 | - | * | - | * |
| 1 | 8 | 34 | 8 | - | 1 | - |  | 3 | 1 |
| 2 | 11 | 13 | 3 | 1 | 3 | * | 1 | 3 | 1 |
| 3 | 9 | 13 | 5 | 2 | 4 | * | 1 | 1 | 1 |
| 2 | 11 | 15 | 11 | 1 | 1 |  | 1 | 2 | 2 |

${ }^{2}$ The tatal sample includes cases of "unknown family type." See appendix table 4 for
number of such cases. Percentages were computed on the basis of known types only.
"Richmond was included in this table because of its large Negro population, although
its total population was less than 250,000 in 1930.
Less than $.6{ }^{2}$ in this class.
No cases in sample in this class.

TABLE 1LA. DISTRIEUTIOM OF UMITE AMO HEGRORELIEF FAMILIES, Octoset

| Atlanta, Ga. <br> White-------- <br> Nepro $\qquad$ | 4,311 5,187 | 2,152 2,587 | 100 100 | 12 | 54 35 | 2 | 119 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Baltimore, Md. <br> White $\qquad$ <br> Negro $\qquad$ | 14.552 10,621 | 2.932 2.119 | 100 100 | 11 15 | 62 46 | 3 | 12 23 |
| Birmingham. Ala. <br> White----m-- <br> Negro $\qquad$ | 4.422 7.342 | 2.209 1.464 | 100 100 | 12 14 | 52 36 | $\frac{1}{2}$ | 13 20 |
| Chicago, 111. <br> White $\qquad$ <br> Negro $\qquad$ | 90.578 25.375 | 3.604 $\mathbf{2 . 5 7 6}$ | 100 100 | 11 20 | 47 29 | 1 | 117 |
| Cleveland. Ohio <br> White $\qquad$ <br> Negro————er- | 28.365 10.119 | 1,409 2,013 | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ | 10 20 | 54 33 | 2 | 15 |
| Detroit, Mich. <br> White------- <br> Negro------- | 34,618 9.168 | 6,884 1,822 | 100 100 | 12 20 | 65 47 | 3 | 10 17 |
| Houston. Tex. <br> White $\qquad$ <br> Negro- $\qquad$ $\qquad$ | 5.474 3.383 | 2.736 1.691 | 100 100 | 11 8 | 39 30 | 2 | 11 16 |
| Memphis, Tenn. White $\qquad$ Negro $\qquad$ | 1.869 2.914 | 1.867 $\mathbf{2 , 9 1 2}$ | 100 100 | 13 25 | 49 36 | 2 2 | 9 |
| New Orleans, La. White $\qquad$ Negro-m------ | 7,938 14.421 | 1.579 2.873 | 100 100 | 11 21 | 54 40 | 2 | 5 6 |
| New York, N.Y. White-n-me-m Negro--m-m- | 143.962 21.920 | 2,925 2,182 | 100 100 | 10 16 | 71 50 | 2 | 7 16 |
| Philadelphia, Pa. Whitem-r-o--Negro-------- | $\begin{array}{r} 32.384 \\ 20.866 \end{array}$ | $\begin{array}{r} 3.207 \\ 2,069 \end{array}$ | 100 100 | 9 18 | 59 36 | 2 2 | 9 16 |
| Pittsburgh. Pa. <br> White------- <br> Hegro $\qquad$ | 23.956 7.891 | $\begin{aligned} & 4,782 \\ & 1,566 \end{aligned}$ | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ | 10 15 | 56 31 | 2 | 8 10 |
| Richmond, Va.** Whitemer-n Negro-------- | 1,085 1,375 | 1.090 1.372 | 100 100 | 11 13 | 64 51 | $\frac{1}{3}$ | 11 |
| St. Louis, Mo. <br> White $\qquad$ <br> Negro---me- | 15,639 11.689 | 3,112 2,327 | 100 100 | 14 18 | 45 23 | 2 1 | 10 16 |
| Washington, D.C. <br> White <br> Negro $\qquad$ | 2.674 9.546 | 2.671 1.896 | 100 100 | 11 19 | 47 36 | $\frac{1}{2}$ | 12 |


| nom-famicy |  | Nornal Fanily with orneas |  | Broken family WITH OTNEAS |  | non-family <br> with otmers |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { MAM } \\ & \text { ALONE } \end{aligned}$ | Foman Alone | Husbano- WIFE- OTMERS | Husbandwife= CHILD日ENOTHERS | $\begin{gathered} \text { MAM } \\ \text { CHILOREN- } \\ \text { OTMEAS } \\ \hline \end{gathered}$ | $\begin{gathered} \text { Momaí- } \\ \text { CHILDREN- } \\ \text { OPHERS } \end{gathered}$ | $\begin{gathered} \text { Man- } \\ \text { Others } \end{gathered}$ | $\begin{aligned} & \text { Woman- } \\ & \text { OTMERS } \end{aligned}$ |
| 8 1 | 3 | 2 | 4 | 2 | $\frac{1}{7}$ | $\frac{1}{2}$ | 4 |
| 3 | 4 | 1 | 2 | : | $\frac{1}{2}$ | 1 | 1 |
| 5 3 | 4 | 2 3 | 7 | 1 | 3 | 1 | 1 |
| 17 | 4 | $\frac{1}{3}$ | 3 | 1 | $\stackrel{2}{5}$ | $\frac{1}{2}$ | $\frac{1}{3}$ |
| 20 | $10^{3}$ | 2 | $\frac{1}{2}$ | $?$ | 2 | : | 2 |
| 5 3 | 2 | 1 | $\frac{1}{2}$ | - | 1 | $:$ | - |
| 88 | 5 9 | 2 | 8 10 | 1 | 3 | 1 | $\frac{1}{3}$ |
| 5 | $\frac{3}{2}$ | 4 9 | 8 | $\frac{1}{1}$ | 2 | 3 5 | $\frac{1}{2}$ |
| 8 10 | 3 | 2 | 5 | 1 | 1 | 5 5 | 1 |
| : | 2 6 | 1 | 3 2 | : | $\frac{1}{3}$ | 1 | $\frac{1}{2}$ |
| 4 | 4 | $\frac{1}{3}$ | 7 5 | - | 3 | $\frac{1}{1}$ | 1 2 |
| $\begin{aligned} & 12 \\ & 22 \end{aligned}$ | 3 | $\frac{1}{2}$ | 5 5 | : | 4 | $\frac{1}{1}$ | 1 |
| $\frac{2}{3}$ | $\frac{1}{2}$ | 1 | 5 | $\frac{1}{1}$ | 1 3 | 4 | $:$ |
| $\begin{aligned} & 16 \\ & 13 \end{aligned}$ | 6 16 | $\frac{1}{3}$ | 2 3 | 1 | 2 | 1 | $\frac{1}{2}$ |
| 21 13 | 10 12 | 1 | 1 | = | 1 | 2 | $\frac{1}{2}$ |

1The total sample includes cases of "unknown fanily type." See appendix table 4 for number of such cases. Percentages were coraputed on the basis of known types only.
"Less than $6 \%$ in this class.
*Richmond is included in this table because of its large Negro population although its total population was less than 250,000 in 1930.
-No cases in ssmple in this class.

Table 12. Distribution of Relief families, Ocioben 1933, ay PaEsenee of Aged Persons and Chigdaem for cities Maving 250,000 or wore population in $1930^{3}$


[^4]


On mone Neghoes im $1930^{2}$

| Atlanta, Ga. white …. Megro $\qquad$ |  |  | $\left\lvert\, \begin{gathered} \text { YOTAL } \\ \text { FAUILIEs } \end{gathered}\right.$ | Estimateo percint |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Numag of <br> Total <br> Evumenateo <br> ot <br> Estimiteo | FAMILIES |  | Families mitu Chiloten UmoEn 26, amo Pensoms 65 ame oven | FAMILIE FITM CHisonem Unpth 16, But No Petsoms 65 ano Oven | FAWILIES (17 Panscms 65 amo Oven, sut No Cnicenin Uween 16 | Families with meitmen chilDEEM UNDER 16, mon Psasons 65 amp Oven |
|  | 4.300 5.200 | 2,152 2,587 | 100 100 | 3 5 | 60 66 | 4 | 31 |
| Baltimore, Md. White $\qquad$ Hegro $\qquad$ | 14.600 10,600 | 2,932 | 100 100 | 2 | 67 | 8 3 | 24 26 |
| Bimingham, Ala. White Negro $\qquad$ $\qquad$ | 4,400 7,300 | 2,209 1,464 | 100 100 | 3 2 | ${ }_{62}^{64}$ | 6 5 | 28 31 |
| Chicago, 111. White …. Negro $\qquad$ | 90,600 $\mathbf{2 5 , 4 0 0}$ | 3.604 | 100 100 | $\frac{1}{2}$ | 54 50 | 10 6 | 35 |
| Cleveland, Ohit White $\qquad$ Negro $\qquad$ | 28,400 10,100 | 1,409 2,013 | 100 100 | $\frac{1}{2}$ | 57 | 5 | 37 |
| Detroit, Mith. White Negro $\qquad$ $\qquad$ | 34,600 9,200 | 6,884 | 100 100 | $\frac{1}{1}$ | 69 63 | 5 3 | 25 32 |
| Houston, Tex. White $\qquad$ Negro $\qquad$ | 5.500 3.400 | 2.736 1.691 | 100 100 | 3 5 | 53 62 | 12 | 32 22 |
| Memphis, Tenn. White $\qquad$ Negro $\qquad$ | 1.900 2.900 | 1,967 | 100 100 | 4 | 59 50 | 6 | 318 |
| Hew Orleans, La White Negro | 7,900 14,400 | 2,597 | 100 100 | 3 2 | 60 52 | 6 | 31 |
| $\begin{aligned} & \text { Mew York, M.Y. } \\ & \text { White } \\ & \text { Negro } \end{aligned}$ | 144.000 21,900 | 2,925 $\mathbf{2 , 1 8 2}$ | 100 100 | 2 2 | 60 63 | 5 3 | $\begin{aligned} & 21 \\ & 32 \end{aligned}$ |
| Philedelphia, Pa. White Negro $\qquad$ $\text { Negro }=-+=$ | 32,400 20,900 | 3,207 | 100 100 | $\frac{3}{2}$ | 69 57 | 7 | $\begin{aligned} & 21 \\ & 37 \end{aligned}$ |
| Pittsburgh, Pa. White $\qquad$ Megro $\qquad$ | 24,000 7.900 | 4.782 1.566 | 100 100 | 1 | 61 42 | $\begin{aligned} & 6 \\ & 3 \end{aligned}$ | 32 54 |
| Richmond, Va ."• White Negro | 2.100 1,400 | 1,090 1,372 | 100 100 | 1 1 | 73 68 | 4 | 21 27 |
| St. Louls, Mo. white $\qquad$ Megro $\qquad$ | 15,600 11,700 | 3.112 | 100 100 | 2 | 42 | ${ }^{11}$ | 35 51 |
| Washington, D.C White $\qquad$ Negro $\qquad$ | 2,700 9,500 | 2.671 1.896 | 100 100 | 1 | $\begin{aligned} & 51 \\ & 51 \end{aligned}$ | 4 | 43 |

[^5]Table 13. pmopontion of Relief familles, Octoben 1935, contaimine (a) Ageo Heade, (a) Ageo Pensons, amd (c) Aet Pensoms.mithout other hoults, foi cities having 250,000 on More population im 1930 .

| Akron, Ohio= $\qquad$ Atlanta, Ga. Baltimere, Md. $\qquad$ Eirmingham, Ala.Boston. Massm-aer-m Buffalo, N.Y. $\qquad$ Chicago, 111. - Cincinnati, OhiotCleveland, Ohio-m Columbus, Ohio $\qquad$ | Total Fanilies Enumerated | Total Fanilits IA. Sample | Eatimatio Percemt |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Families IM'WHICH besignateo HEAD was a Penson 65 Yeans of Age or Ovet | Fanilies Comtasmime Pensons 65 Yeans of Age on Oven | Familita <br> Compainimg Peasons 65 Yeats of Aet on OVEM Iut Contaiming no Pensons 261064 Yeans or Age |
|  | 8,175 | 2,722 | 7 | 8 | 4 |
|  | 9,498 | 4.739 | 5 | 9 | 1 |
|  | 25.182 | 5.051 | 6 | 7 | 3 |
|  | 11,764 | 3,673 | 5 | 8 | 3 |
|  | 30,631 | 1,531 | 14 | 14 | 10 |
|  | 22.227 | 2.221 | 16 | 8 | 3 |
|  | 117,097 | 6,018 | 8 | 10 | 5 |
|  | 17.425 | 3.481 | 6 | 9 | 3 |
|  | 38,520 | 3.422 | 5 | 6 | 3 |
|  | 10,782 | 2.156 | 8 | 11. | 4 |
| Dallas; Texas--- | 9,143 | 3.042 | 4 | 9 | 1 |
| Deaver. Colo.--men | 10,369 | 2.072 | 13 | 16 | 9 |
| Detroit, Mich.--- | 44,007 | 8.706 | 5 | 6 | 2 |
| Houston, Texas-m-- | 8,601 | 5.171 | 12 | 15 | 4 |
| Indianapolis, Inds- | 10,850 | 2,171 | 10 | 15 | 4 |
| Jersey City, N.J.-- | 6,725 | 2,238 | 6 | 7 | 2 |
| Kansas City. Mo.--- | 7.651 | 2.547 | 5 | 9 | 2 |
| Los Angeles, Calif- | 36.897 | $\frac{1}{3} .844$ | 5 | 7 | 1 |
| Louisville, Ky, --- | 3.318 | 3.320 | 4 | 8 | 2 |
| Memphis, Tenn.----- | 4.783 | 4.779 | 5 | 10 | 1 |
| Milwaukee, Wis | 20.013 | 1.999 | 6 | 6 | 3 |
| Minneapolis, Minn.- | 14.983 | 1.498 | 9 | 10 | 6 |
| Newark, N.J.------ | 13.761 | 2.751 | 6 | 8 | 3 |
| New Orleans, La.-- | 22.439 | 4,452 | 3 | 7 | 1 |
| New York, N.Y. | 166.244 | 5,107 | 4 | 7 | 1 |
| Oakland, Calif.--- | 59.875 | 2,438 | 6 | 6 | 3 |
| Philadelohia. Pa. P -- | 53.301 | 5.275 6.348 | 6 | 8 | 3 |
| Pittsburgh. Pa,--- | 31.877 | 6,348 | 6 | 7 | 2 |
| Portland, Oregon--- Providence, R.I. | 10,012 4,885 | 2.001 | 14 | 16 | 10 |
| Providence, R.I.土-- | 4,885 | 2.442 | 5 | 9 | 1 |
| Richmond, Va.**-_ | 2.460 | 2,462 | 2 |  | - |
| Rochester, M.Y.---- | 10.862 | 2.131 | 5 | 7 | 3 |
| St. Louis, Mo. --a-m | 27,377 | 5,439 | 8 | 10 | 5 |
| St. Paul, Minn, ---- | 10,860 | 2,172 | 11 | 12 | 1 |
| San Francisco,Calif. -- | 21.188 | 2.117 | 6 | 8 | 4 |
| Seatte, Wash.------ | 9.355 15.791 | 1.872 3.159 | 6 9 | 10 | 4 |
| Washington, D.C.e-- | 15.791 12.228 | 1.859 4.567 | 9 2 | 11 | 4 |

* Richmond is included in this table because of its large Negro population al though its total population was less than $2 \$ 0,000$ in 1930.
- Less than 86 in this class.

2 The total sample includes cases of "unknown family type." See appendix table 4 for number of such cases, fercentages were computed on the bas is of krown types only.

 50,000 or Mont Negroes in $1930{ }^{2}$

." Richmond is included in this table bectuse of its large Negro population although its total population was less than 250,000 in 1930.

- Less than .68 in this class.
${ }^{1}$ The total sample includes cases of "unknown fanily type." See appendix table 4 for number of such cases. Percentages were computed on the basis of known types only.

Tasle 14. Phoportion of RElisf families, octopen 1933, compainimg (a) FEmale Heads, (a) OMLY FEmales 16-64 Yeans of age, (c) Onty fewales 26-64 Yeans of hee iut with Chilonem, for Cities Having 250,000 on Mone Population im $1950^{2}$


Taile 14A. Paopontion of White ano Negmo Relief faniligs, Octoben 1953, contaimime (a) FEmale Heads, (e) Owly females 16-64 Yeans of Aeg, ana (c) Only females 16-64 Yeams of Age but with Chilonem, in Cities. with 50,000 or Mone Neghots im $1930^{2}$

| Atlanta $\qquad$ <br> Negro $\qquad$ |  | Total Families Emumerated | Totalfamiliesin SAMPLE | Estimateo Percent |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | families in WHICM Desiomateo head mas a Female |  | FAMILIES im whicm OmLY Peasom 16 то 64 Years of ace was a Female | families compainime chilonem umoen 16 IH WHICN only Peasom 16 to 64 years of aee was a Female |
|  |  | 4,311 5,187 | 2,152 | 16 34 | 11 27 | 6 18 |
| Baltimore $\qquad$ <br> Negro $\qquad$ |  |  | 14,552 10,631 | 2,932 2,119 | 18 30 | 11 23 | ${ }^{6} 8$ |
| Birmingham $\qquad$ <br> Hegro $\qquad$ |  | 4,422 | 2,209 1,464 | 21 36 | 16 28 | 19 |
| Chicago $\qquad$ <br> Negro $\qquad$ |  | 90,578 25,375 | 3,604 2,576 | 18 32 | $\frac{12}{25}$. | ${ }_{15}^{6}$ |
| Cleveland $\qquad$ <br> Negro $\qquad$ |  | 28,365 10,119 | 1,409 | 11 29 | 23 | 14 |
| Detroit $\qquad$ <br> Negro-.. $\qquad$ |  | 34,618 9,168 | 6.884 1,822 | 12 22 | 19 | 14 |
| Houst on $\qquad$ <br> Nagro $\qquad$ $\qquad$ |  | 5,474 3,983 | 2,736 1,591 | 20 37 | 7 15 | 10 |
| Memphis $\qquad$ <br> Negro $\qquad$ |  | 1,869 2,914 | 1,867 | 15 13 | 13 13 | 7 |
|  | Orleans <br>  <br> Negro $\qquad$ | 7.938 14.421 | 1.597 2.873 | 10 | 7 9 | 3 5 |
|  | York <br> White $\qquad$ <br> Megro $\qquad$ | 143,962 21,920 | 2.925 2.182 | 11 28 | $2{ }^{8}$ | 13 |
| Philadelphia $\qquad$ <br> Negro $\qquad$ |  | 32,384 20,866 | 3.207 2,069 | 17 30 | 10 | 5 13 |
| Pittsburgh <br>  <br> Negro |  | 23,956 7,891 | 4,782 | 13 24 | 8 16 | 4 |
| Richmond** <br>  <br> Megro |  | 1,085 1,375 | 1.090 1.372 | 17 | 6 13 | 10 |
|  | Louis $\qquad$ <br> Megro | 15.839 11.689 | 3.112 2.327 | 48 | 13 32 | 14 |
| Fashington $\qquad$ <br> Negro- $\qquad$ |  | 2,674 9,546 | 2.671 1.896 | 16 26 | 13 23 | ${ }_{11}^{4}$ |
| ** Richmond is included in this table because of its large Hegro population although its total populationwas less than 250,000 in 1930. <br> - The total sample includes cases of "unknown family tyfe." See appendix table 4 for number of such cases. Percentages were computed on the basis of known types only. |  |  |  |  |  |  |

## APPENDIX A

Face of Schedule

## FEDERAL EMERGENCY RELIEF ADMINISTRATION HARRY L. HOPKINS, ADMmastraton

## UNEMPLOYMENT RELIEF CENSUS OCTOBER 1933


 Do not fill out tor tranalent rases, for casel receiving relief from prinate funds onty, or for persorit rectiving, widows' and
 famby thouscholdh and for each sesident nen-family gerson.


1. Name of the acency giving relief to the chae.
2. Full name and street addreas of head of family, or of renident noa-tamily peraon:

Natne

3. Piace of recidenes of fanilly, or of pon-family person:
(a) State.
(b) County
(c) Location withio eounty (wake entry for oxe of tha foitowiog):
(1) If Uving within limite of any eity, vilute, or otbat incorporited plece, enter gareo of auch place belonf:
(2) If aet living within limits of any city, vilage, or other focorporated place, cheek ( $r$ ) here $\square$

4 Colot of betd of family, or of pon-family person (cbeck ( $r$ ) one of the lollowing):

1. White
2. Miexican
3. Japanese
4. Flipino $\square$
5. Negro
6. Chinese $\square$ 6. Indian
2 Other $\qquad$
 (Enter the head of the famply on line i, followed by the otter memberi, zush as "wifo", "eon", "grand-daughter", ette In the event that the relationahlp cannot be determined, enter the frtt name of the person. Leave no unused liaed uetneen names. It the rehedite ia nilied out for a non-family
ule for eath family and for tach resident non-family person.


## Back of Schedule

## THE UNEMPLOYMENT RELIEF CENSUS

This census is designed to provide information which is essential to the proper administration of relief during the coming year. It is of the utmost importance that all information called for be entered completely and accurately. Information regarding individual fgmilies or persons will be held strictly confidential.

## Defrinitions

- Family or household.-A family or household is a group of related or unrelated persons living together at one address, who are receiving relief and who are considered as one "case" by the agency giving the relief.
Resident nonfamily person.-A resident nonfamily person is any individual receiving relief, not included in a family or household as defined above, who has lived in the State for 1 year or more.

Transient case.-A transient case is a nonfamily person or a family that has lived in the State for less than 1 year. Do not fill out a schedule for transient cases.

## APPENDIX B

## Limitations of the Data and of the Analysis

In the section on Method of Analysis (pp. 101-107) there is a detailed description and evaluation of this analysis of the family composition of the cases on emergency relief rolls in October 1933. At this point it is necessary merely tomention a few of the outstanding factors which limit the type of generalizations that can be made.

1. This is an analysis of the family composition of the relief case and not necessarily of the whole household or family group of persons on relief. The case-unit was determined according to local practice and undoubtedly varied from one locality to another. It is, of course, highly probable that the relief family itself also varied greatly from one locality to another. In this report, however, case and family or household cannot be separated and it is impossible to determine to what extent the differences reflect real differences in family composition, or mere differences in local practices in defining the case-unit. This point is of less importance administratively than scientifically. The relief administration is concerned with the case as a unit and is interested in the amount of local variation, irrespective of its cause. From the research standpoint, however, it introduces serious limitations. It invalidates any comparison, for example, with the non-relief family because of the possibility of differences in the definition of the family unit
2. The number of cases on emergency relief varies from one locality to another depending upon the extent to which other state, local and private means of handling certain types of cases have been effectively developed. This point has particular significance with regard to the proportion of old-age and female-with-dependentchildren cases on emergency relief. Part of the variation in these proportions is undoubtedly due to local variations in the development and effective administration of various forms of old age and mothers' aid pensions or subsidies.
3. This analysis was made on the basis of data collected for the Unemployment Relief Census. In planning this Census no provision was made for an analysis of family composition. This analysis, therefore, is a by-product of the Census and does not derive from its original plan. It is not surprising, therefore, to find inadequacies in the data themselves for the purpose at hand. Especially serious was the variation in defining the head of the family, which, as explained in detail on page 102 has introduced a spurious element into the definition of family-types.
Granting these various limitations, however, this analysis presents the most complete picture possible, at the present time, of the family composition of relief cases in the United States.

## APPENDIX C

## Method of Analvsis 1

Of the $3,186,181$ schedules received in the October 1933 Unemployment Relief Census, $3,178,089$ contained sufficient detail to make possible an analysis of the size of family, color or race of head, and the age of the persons in the relief families, for various geographical units. Previously published reports have shown this detail for geographic divisions, States, and counties by urban and rural areas in each division, State, or county, and by principal cities. These same schedules have been used for the further analysis described in this report, i.e., the analysis of the composition of the relief case in terms of family types and of certain of the social problems involved.

## Definition of Types

In making this analysis several arbitrary decisions were neces. sary. One schedule represented a single relief case. All the persons involved in a single case were classed as a single family type. Types were determined on the basis of the relationship of family members to the head designated in the schedule.

Foster or adopted children were thrown into the same class as own children. Children unless otherwise specified, were defined by relationship to head and not in terms of their ages. All persons, except the wife or children of the head, were classed as "others."

On this basis six "pure" types were determined:
(1) Husband-wife
(2) Husband-wife-children
(3) Woman-children
(4) Man-children
(5) Non-family man (man alone)
(6) Non-family woman (woman alone) and six mixed types:
(7) Husband-wife-others
(8) Husband-wife-children-others
(9) Woman-children-others
(10) Man-children-others
(11) Non-family man-others
(12) Non-family woman-others

These types require further explanation. The type was determined by the head designated in the schedule. The six "pure" types are clear-cut. "Children" refers always to the own or foster children of the head. These children are defined in terms of relationship to the head, not by age. Thus a family consisting of a man of 60 (no spouse in household) designated as head of the family, and his

1/ For a description of the method of collecting data, see Unemployment Relief Census, Report Number One, pp. 19-20, or Report Number Two, p. 10.
son of 40 , is classified under the "man-children" type, just as a man of 22 with a son 1 year old is similarly classified.

The six mixed types are more heterogeneous. In types (7), (8), (9) and (10), for instance, "others" can represent sons-in-law, grand-children, nieces, nephews, sisters, brothers, mother, father, etc., of the head, but never includes his own or foster children. Types (11) and (12) are the least homogeneous. This is due to the fact that, in constructing types, it was necessary to accept the statement made on the schedule as to the identity of the family head, for the relationship of all other members of the family had been expressed only with reference to this designated head and not with reference to each other. In some states there was a tendency to designate as head of the family that person who applied for relief on behalf of his or her household. Thus, a boy of 18 applying for relief on behalf of his mother, aged 38, father, aged 40, sisters, aged 2, 4,10 , brothers, aged $3,6,7,13$, grandfather, aged 63 , would be designated as head of this household. Although such a family contains a husband, wife, and (presumably) their children, it must be classified as a "man-others" type, for no member of the household was a spouse or child of the person designated as head. Similarly, a number of "man-others" and "woman-others" families were presumably broken families (e.g., a young man applying for relief for his mother, brothers and sisters), but could not be so classified without changing the heads designated on the schedules.
Because of the difficulty of interpreting certain of the tables relating to types without a more detailed knowledge of these heterogeneous classes, the following summary analysis of certainfactors involved in these types is presented.

The extent to which the family types are composed of families containing children under 16 years of age can be shown by an analysis of the three "pure" and three mixed types containing the children of the head. As previously indicated, children are defined in the type-analysis in terms of relationship rather than of age. The overlapping of the two classifications, relationship and age, is shown in the following summary for the United States:

| Type Containing <br> Children of head, | Estiuated Percent |  |  |
| :--- | :---: | :---: | :---: |
|  | Type | Some or all <br> Children under | All Children |
| over 16 |  |  |  |
| Husband-Wife-Children | 100 | 89 | 11 |
| Man-Children | 100 | 67 | 33 |
| Woman-Children | 100 | 69 | 31 |

Thus, there were some children under 16 in about 9 out of 10 families of the husband-wife-children type, and in about 7 out of 10 of the man-children and woman-children types.

By definition, three types can contain no children, i.e., husbandwife, non-family man and non-family woman, unless the head himself (or his spouse) is under 16 years of age. This happens in less than 1 percent of these cases. These three types, however, when "others"
are involved can, by definition, contain children under 16, although not the own or foster children of the designated head.
The extent to which this occurs is indicated in the following summary for the United States:

|  | Estimated Percent |  |  |
| :--- | :---: | :---: | :---: |
| Family Type | Containing <br> Type | Children under 16 <br> but not Children <br> of Designated Head | Containing <br> no Children <br> under 16 |
| Husband-Wife-Others | 100 | 39 | 61 |
| Non-Family Man-Others | 100 | 33 | 67 |
| Non-Family Woman-Others | 100 | 38 | 62 |

These percentages are surprisingly high, from one-third to two-fifths of all such cases actually containing children of the age-groups under 16. This suggests that the designation of "head" in these schedules may have been on a quite arbitrary basis and may not have taken into account the person normally responsible, economically, for these children. Further evidence on this point is indicated by the following summary showing the extent to which the parents of the designated head are involved in certain types of families. These percentages are again surprisingly high, especially for the nonfamily man-others type, where two-thirds of the cases contained one or both parents of the head and about one-half contained only the mother of the head.

| Family Type | Estimated Percent |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | - Total Type | Containing Father and Mother of Head | Containing Only Father of Head | Containing Only Mother of Head | Containing One or Both Parents of Head |
| Husband-Wife-Others | 100 | 4 | 4 | 15 | 23 |
| Non-Family Man-Others | 100 | 15 | 4 | 47 | 66 |
| Non-Family Woman-Others | 100 | 4 | 2 | 20 | 26 |

The preceding tables indicate the range of uncertainty in the definition of types. The 11 percent of the husband-wife-children type in which all children were over 16 would have been classified as non-fawily-man-(or woman)-others, if the head had been shifted from the parent to one of the adult children. Sinilarly, 33 percent of the man-children and 31 percent of the woman-children cases might have been classified as non-family man (or woman)-others. Conversely, 4 percent of the husband-wife-others families would have been classified as husband-wife-children (with or without "others") if the parent bad been designated head and 4 percent would have been classified as man-children and 15 percent as woman-children (both of the latter with or without "others," depending upon the detailed composition).

The most striking variation would have occurred in the non-family man-others class, if the parent had been designated as head. Over half of these cases would then have become broken families rather than non-family groups and 15 percent would have become normal families.

The necessity for accepting the head as designated on the schedules has been mentioned previously. The fact that a certain artificiality results cannot be overlooked, however. The net result for the United States data is probably a slight overestimate of the non-family groups, and a slight underestimate of the broken families, especially the woman-children type. That local practices in regard to the designation of head may cause some variation in the degree of over- and under-emphasis for local areas is probable, but the data are too scanty to permit a reliable state-by-state comparison.

## Definition of Age-Problem Classes

Partly because of this unreliability inherent in the definition of types and partly because of the possibility of bringing rehabilitation problems into stronger emphasis, these cases were further analyzed without regard to conventionalized family types, each case being classified according to the ages of the persons comprising it. This analysis led to the determination of certain age-problem classes, i.e., those containing persons 65 years of age or over, those containing children under 16, those containing neither old persons nor children, each in turn sub-divided according to whether or not it contained persons of the intermediate age-groups (16-64) of either or both sexes. In this analysis, children, as specified, were defined as "under sixteen years of age," and relationship to head was disre. garded. These types were as follows:

1. Families with children under 16 and persons 65 and over:
(a) Containing both males and females 16-64 years of age
(b) Containing males only $16 \cdot 64$ years of age
(c) Containing females only $16-64$ years of age
(d) Containing neither males nor females 16-64 years of age
2. Families with children under 16 but nn person 65 and over:
(a) Containing both males and females 16-64 years of age
(b) Containing males only $16 \cdot 64$ years of age
(c) Containing females only $16 \cdot 64$ years of age
(d) Containing neither males nor females 16-64 years of age
3. Families with persons 65 and over but no children under 16:
(a) Containing both males and females 16-64 years of age
(b) Containing males only $16 \cdot 64$ years of age
(c) Containing females only 16-64 years of age
(d) Containing neither males nor females 16-64 years of age
4. Families with neither children under 16 nor persons 65 and over:
(a) Containing both males and females 16-64 years of age
(b) Containing males only 16-64 years of age
(c) Containing females only 16-64 years of age

By cutting across this classification, as is done in Tables 4 and 8,
the rehabilitation problems are brought into focus, e.g., 1 (d) and 3 (d) represent the most extreme form of the old-age problem, 1 (c) and 2 (c) the most extreme form of the female-with-dependent children problem, etc.

## Selection of Cases by Sampling

It was not considered necessary to analyze every one of the $3,178,089$ schedules available from the Relief Census, provided a sample truly representative of these three million odd cases could be obtained. Assurance that no selective factors would enter into this sample could be obtained if it could be drawn in such a way that all cases had equal chances of being represented. It has often been demonstrated that a purely random selection fulfills these conditions and this was attempted as a basis for the family composition analysis. The schedules had been arranged serially in portfolios, according to rural and urban areas as in each county in the United States. It was decided to draw a large enough sample to give a minimum of 1,500 schedules each for the urban and the rural portions of each.State. The approximate ratio that would produce such a mininum was then determined. For example, 24,368 urban and 10,683 rural schedules had been obtained from the Census for Iowa. One out of every ten urban schedules would give about 2,437 schedules, well above our minimum, and one out of every five rural schedules would give about 2,137 , also a satisfactory number. Ideally, the portfolios should have been sampled consecutively, so that if three cases were left over in the first urban portfolio, the first case selected from the second urban portfolio would have been the seventh. Since many clerks were needed for the sampling, this was not always practicable, and the selection was made from the beginning of every portfolio, the schedules left over at the end of each being sampled separately. Because of the crudity of this method, the exact number expected in the sample was not always obtained. Thus in Iowa, instead of the expected 2,437 urban schedules, 2,423 were obtained, and instead of the expected 2,137 rural schedules, 2,122 were obtained. The actual size of the sample obtained for each class is indicated in each table.
The total sample obtained for the United States comprised 207, 850 schedules, or about $6 \frac{1}{2}$ percent of all the schedules obtained in the Unemployment Relief Census.
If each of the State urban or rural samples could be considered representative of the area from which it was drawn, a representative picture of a larger area, combining several smaller areas. could be built up multiplying each small area by a number representing the actual sampling ratio and adding the products. Thus, for the State of lowa, dividing the urban schedules obtained by sampling into the urban schedules obtained in the Census gives a sampling ratio of 10.057 (instead of the even 10 expected). Similarly, the sampling ratio for rural areas was 5.0344 (instead of the even 5 expected). The number of each rural racial group (Negroes, whites, other races)
for the State is found by multiplying the urban Negroes in the sample by 10.057 , the rural Negroes in the sample by 5.0344 , and adding the two products. The same method was used for the other two racial groups. Precisely the same method was used to obtain the number of cases of any type for the whole State. The United States total was built up by adding the State totals.

The sampling for the large cities analyzed in this report was the same, in principle, as for the States. For 23 of the 38 cities (all cities with populations of 250,000 or more in 1930 and all cities having a Negro population of 50,000 or more in 1930) a ratio was computed for the whole city and the city totals were constructed by multiplying the sample by this ratio. For fifteen of the cities, a white-Negro comparison was considered desirable because of the large number of resident Negroes. In order to obtain a sufficiently large sample of both Negroes and whites in these cities, separate sampling ratios were used for Negroes and for whites, and the total was built up by applying these ratios to each racial group, summing the products and adding in the number (usually very small) of cases of "other races." A total of 129,135 schedules was obtained in the sample for principal cities $1 /$ of which 43,177 whites and 31,469 Negroes were from the 15 cities having a Negro population of 50,000 or more in 1930.

Certain tests of the representativeness of the sample obtained can readily be made. The following tables bear on this point. The first of these shows the percent of whites, Negroes, and other races found in the total Unemployment Relief Census for each State and for urban and rural areas in each State, compared with the percent of each racial group in the sample for each State and each urban and rural area. The second shows the number of families consisting of one person, two persons, etc, up to seven or more persons by States and urban and rural areas in each State for the total Census compared with the sample. It is clear that the sample was very similar to the Census in respect to color or race and size of family.

One test of the statistical significance of the difference between the percentages of the sample and the Census is obtained by comparing the difference with its standard deviation: If the difference is less than twice its standard deviation, it may be assumed that the sample was reasonably representative of the Census. If, however, the difference is greater than three times its standard deviation, it indicates that the sample probably over- or under-represented the particular class concerned. Except for a very slight excess of one person cases in Kentucky, there were no definitely significant differences in size. No other differences between proportions exceeded the limits permitted in a random sample. 2/

1 Washington, D.C. is included both in United States and city totals.
2/ Unpublished tables.

## Estimate of Totals and of Percentages

Since it is highly improbable that the number in any type or racial class derived for any area by applying a ratio to the sample is precisely what would have resulted from an analysis of every case in the Census, all data except State totals, totals for urban and rural areas within each State, city totals and totals for whites and Negroes for the 15 selected cities, are given as estimates and are presented in a form where they are accurate to the hundreds only. Thus, for Iowa the total number of urban whites obtained by applying the urban ratio to the sample was 23,251 and the total number of urban Negroes was 945 . It is almost certain that the last digit in each of these figures would differ from the last digit if the whole Census had been analyzed, and highly probable that the next to the last digit would also differ from the "true" Census figure. It is therefore, actually more precise to express both of these figures correct to the nearest hundred than to express them with the last two digits. Urban whites were therefore estimated as 23,300 and urban Negroes as 900 . Half of the cases in which the last digits were exactly 50 were raised to the next hundred, half lowered by applying the arbitrary rule that 50 's in "odd" hundreds should be raised, all in "even" hundreds lowered, e.g., 150 and 250 were both estimated as 200.
Percentages were computed on the basis of the actual sample rather than on the basis of the estimated totals. Percentages were rounded to the nearest whole percent, e.g., 2.68 percent was estimated as 3 percent, 2.45 as 2 percent. The same rule noted above was applied for percentages ending exactly in . 50. No percentages were computed for any class where the total number of cases obtained in the sample for that class was less than 100.
Type of family could not be determined in 3,750 of the State schedules and in 589 of the city schedules because relationship to the head had not been recorded for one or more individuals in the family. $1 /$ According to the procedure generally followed these "unknowns" were excluded from the base before computing percentages. The number of such cases excluded from the various samples is shown in Tables 3 (States) and 4 (cities) of this Appendix.
Because of the greater usefulness of percentage estimates than of estimates of the actual number of these cases in October 1933, no detailed data tables are published in this report. The tables listed in Appendix D are available in the Division of Research, Statistics and Finance, Federal Emergency Relief Administration, in Washington.

1/ See p. 100 on Limitations of the Data and of the Analysis.
 Srapes on Unball

|  |  |  | Total |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Prectet Wirifit |  | Penesmr NES日 |  | Peremin Otnen Race |  |
|  | CEnsme | Sample | CEmens | Sample | Centus | Sample |
|  | 80.0 | 80.0 | 18.2 | 18.3 | 1.8 | 1.7 |
|  | 58.7 | 58.8 | 41.3 | 41.1 |  |  |
|  | 51.8 | 51.8 | 4.9 | 5.0 | 43.3 | 43.1 |
|  | 73.2 | 72.9 | 26.7 | 27.0 | . 1 | 0.1 |
|  | 84.9 | 84.9 | 5.3 | 5.4 | 9.8 | 9.7 |
| Colorado $\qquad$ Connecticut $\qquad$ <br>  <br>  Florida | 04.3 | 33.2 | 4.1 | 4.6 | 11: | 12.1 |
|  | 93.4 | 94.2 | 6.6 | 5.8 |  |  |
|  | 65.0 | 65.0 22.0 | 35.0 | 35.0 |  |  |
|  | 21.9 52.8 | 22.0 52.4 | 78.2 | 78.0 47.6 |  |  |
| Georgla Idaho <br> - <br>  lowa | 53.7 | 53.6 | 46.3 | 46.4 |  |  |
|  | 98.8 | 08.8 | . 6.8 | . 8 | -3 | . 3 |
|  | 83.3 | 82.7 | 18.1 | 16.7 | . 6 | . 8 |
|  | 87.2 | 87.3 | 12.6 | 12.6 | .2 | . 1 |
|  | 96.2 | 96.6 | 3.2 | 2.9 | .6 | . 5 |
| Kansas <br> Kentueky <br> Loulsisne $\qquad$ <br> Maine $\qquad$ <br> Maryland $\qquad$ | 85.5 | 85.6 | 13.3 | 13.1 | 1.2 | 1.3 |
|  | 91.6 | 92.2 | 8.4 | 7.8 |  |  |
|  | 54.2 | 53.9 | 45.6 | 45.8 | - 2 | . 2 |
|  | 98.5 | 99.8 | 93.3 | . 3.3 | . 2 | . 1 |
|  | 63.4 | 63.6 | 36.6 | 36.2 |  |  |
| Massachuselts <br> Michigan $\qquad$ <br> Minnesota <br> Mississlppi $\qquad$ <br> Missouri $\rightarrow$ - | 96.7 | 90.2 | 3.3 | 3.8 |  | . 1 |
|  | 90.3 | 90.7 | 9.1 | 8.8 | . 6 | . 5 |
|  | 88.2 | 98.2 | 1.5 | 1.8 | . 3 | . 3 |
|  | 57.2 | 57.0 | 42.8 | 42.9 |  | 3 |
|  | 71.9 | 72.5 | 27.8 | 27.2 | . 3 | . 3 |
| Montana Nobrisko Noveda $\qquad$ <br>  New Jersey | 97.9 | 98.5 | .5 | . 2 | 1.6 | 1.4 |
|  | 91. 2 | 91.5 | 8.5 | 8.1 | 7.4 | . 4 |
|  | 91.5 | 91.6 | . 8 | . 7 | 7.7 | 7.7 |
|  | 99.6 80.8 | 99.8 | -3 | .1 | . 1 |  |
| New Mexico <br>  <br> Morth Carolina <br> North Dakota $\qquad$ <br> Ohio $\qquad$ | 90.2 |  |  | 4 | 9.0 | 8.6 |
|  | 90.2 | 80.7 | 9.7 | 8.1 | . 8 | . 2 |
|  | 55.8 | 56.9 | 43.9 | 42.9 | . 3 | . 2 |
|  | 98.5 | 98.8 | 4.1 | -1 | 1.4 | 1.1 |
|  | 82.0 | 81.4 | 17.9 | 18.5 | 1 | . 1 |
| OklahonaOragonPennsylvanlaRhode lislandSouth Carolina | 86.2 | 85.6 | 11.5 | 11.5 | 2.3 | 1.9 |
|  | 88.9 | 98.9 | . 8.6 | . ${ }^{\circ}$ | $\cdot \stackrel{ }{ }$ | 1 |
|  | 86.6 | 86.9 | 13.3 | 13.0 | . 1 | . 12 |
|  | 44.8 | 45.4 | 54.7 | 54.8 |  |  |
| South Dakota $\qquad$ <br>  <br>  | 89.7 | 99.5 | .2 |  | . 1 | 1 |
|  | 78.8 | 78.4 | 21.2 | 21.6 |  |  |
|  | 58.0 | 57.8 | 20.4 | 20.6 | 21.6 | 22.6 |
|  | 98.2 99.8 | 98.3 98.9 | . 5 | . 6 | 1.3 | 1.1 |
| Virgitia | 54.4 | 54.9 | 45.6 | 45.0 |  | + |
|  | 98.5 | 98.8 | 45.6 | 4.0 .9 | 4 | 3 |
|  | 93.0 | 93.4 | 7.0 | 6.6 |  |  |
|  | 96.3 | 0.3 | 2.4 | 2.6 | 1.3 | 2.1 |
|  | 95.6 | 95.5 | 2.5 | 1.6 | 2.8 | 2.8 |

UnEmplormemt Relief Census, Octoser l933, amo in a Sample Dhamm from that Cemsua, iv amb Rumal Ameas

| URBAM AnEAs |  |  |  |  |  | Rumal Ameas |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Percemt White |  | Percent Megac |  | $\begin{aligned} & \text { Pencent } \\ & \text { Dthen Races } \end{aligned}$ |  | Pergent WHITE |  | Papeant HEARO |  | Pencent Othen Racea |  |
| Cemsus | Sauple | CEmEus | Sample | Census | Sample | Cemeue | Sample | Cenaus | SAMPLE | Census | SAmple |
| 77.9 | 77.8 | 20.2 | 20.4 | 1.8 | 1.8 | 83.7 | 83.9 | 14.7 | 14.6 | 1.6 | 1.6 |
| 44.9 | 44.5 | 55.2 | 55.5 |  |  | 64.5 | 64.9 | 35.5 | 35.0 |  | .1 |
| 44.1 | 44.3 | 6.5 | 6.7 | 49.4 | 49.0 | 57.9 | 57.8 | 3.6 | 3.7 | 38.5 | 38.5 |
| 59.9 | 59.5 | 40.0 | 40.5 | . 1 | . 1 | 81.8. | 81.5 | 18.2 | 18.4 | - | . 1 |
| 84.8 | 84.8 | 5.9 | 6.2 | 9.3 | 9.0 | 85.5 | 85.5 | 1.6 | . 9 | 12.9 | 13.6 |
| 84.9 | 83.4 | 5.2 | 6.0 | 9.9 | 10.6 | 82.6 | 82.7 | . 6 | .5 | 16.8 | 16.8 |
| 92.6 | 93.5 | 7.4 | 6.5 |  |  | 97.0 | 97.0 | 3.0 | 3.0 |  |  |
| 62.4 | 62.4 | 37.6 | 37.6 |  |  | 75.8 | 75.8 | 24.2 | 24.2 |  |  |
| 43.2 | 43.4 | 56.8 | 56.6 |  | - | 64.2 | 63.1 | 35.8 | 36.9 | --me= |  |
| 39.0 | 39.1 | 61.0 | 60.9 |  | - | 67.8 | 67.4 | 32.2 | 32.6 | - |  |
| 97.9 | 97.9 | 1.8 | 1.7 | . 3 | . 4 | 99.7 | 99.7 |  |  | - 3 | . 3 |
| 81.5 | 80.8 | 17.8 | 18.5 | .7 | .7 | 93.4 | 93.0 | 6.5 | 7.0 | . 1 |  |
| 82.7 | 82.6 | 17.1 | 17.3 | . 2 | . 1 | 98.6 | 98.9 | 2.4 | 1.1 | -- |  |
| 94.9 | 95.4 | 4.3 | 3.9 | . 8 | . 7 | 99.2 | 98.2 | .7 | . 7 | . 1 | . 1 |
| 78.3 | 78.3 | 19.8 | 19.6 | 1.9 | 2.1 | 95.8 | 96.0 | 3.9 | 3.7 | . 3 | . 3 |
| 71.5 | 71.6 | 28.5 | 28.4 |  |  | 96.2 | 96.9 | 3.8 | 3.1 |  |  |
| 38.2 | 37.3 | 61.6 | 62.5 | . 2 | . 2 | 70.7 | 70.8 | 29.2 | 29.0 | . 1 | . 2 |
| 99.3 | 99.6 | . 5 | . 3 | . 2 | .1 | 99.7 | 99.6 | $\stackrel{+}{5}$ | . 2 | . 1 | .1 |
| 59.4 | 59.9 | 40.6 | 40.1 |  |  | 85.5 | 85.7 | 14.5 | 14.3 | - |  |
| 96.7 | 96.1 | 3.3 | 3.8 | - | . 1 | 97.6 | 97.0 | 2.3 | 2.8 | $\because 1$ | 2 |
| 87.0 | 87.4 | 12.6 | 12.2 | . 4 | . 4 | 97.4 | 97.6 | 1.7 | 1.6 | . 9 | . 8 |
| 97.8 | 97.8 | 2.0 | 2.0 | . 2 | .3 | 99.6 | 99.7 | -38. | 38. | . 4 | 0.3 |
| 45.2 | 44.4 | 54.7 | 55.6 | . 1 |  | 61.4 | 61.6 | 38.6 | 38.4 |  | . 1 |
| 64.9 | 65.5 | 34.7 | 34.1 | . 4 | . 4 | 94.2 | 84.7 | 5.8 | 5.2 |  | . 1 |
| 98.3 | 98.7 | . 8 | . 3 | . 9 | . 9 | 97.7 | 98.2 | . 1 | . 1 | 2.2 | 1.7 |
| 87.2 | 87.7 | 12.3 | 11.8 | . 5 | . 5 | 99.4 | 99.7 | - 3 | - 1 | -3 | . 2 |
| 95.5 | 95.6 | 1.0 | . 9 | 3.5 | 3.5 | 88.5 | 88.6 | . 7 | . 6 | 10.8 | 10.8 |
| 99.7 | 99.9 | . 3 | .1 | - |  | 99.4 | 99.6 | 5.4 | * 2 | . 2 | . 2 |
| 80.3 | 80.5 | 19.6 | 19.5 | . 1 | -- | B4. 1 | 84.4 | 15.8 | 15.6 | . 1 |  |
| 89.5 | 91.9 | 1.7 | . 6 | 8.8 | 7.4 | 90.6 | 80.5 | . 3 | 0.2 | 9.1 | 9.3 |
| 89.3 | 80.1 | 10.5 | 9.7 | . 2 | .1 | 95.2 | 95.1 | 4.0 | 4.2 | . 8 | . 7 |
| 39.7 | 41.7 | 60.3 | 58.2 |  |  | 65.5 | 66.1 | 34.1 | 33.6 | 1.7 | 1.3 |
| 99.4 | 99.3 | . 4 | -4 | . 2 | -3 | 98.3 | 98.7 | 6.1 | 5.18 | 1.7 | 1.3 |
| 78.4 | 77.5 | 22.5 | 22.3 | $\therefore 1$ | . 2 | 95.9 | 94.1 | 6.1 | 5.8 |  | . 1 |
| 80.3 | 80.3 | 18.3 | 18. 1 | 1.4 | 1.6 | 88.6 | 89.3 | 8.5 | 8.6 | 2.7 | 2.1 |
| 98.9 | 99.0 | . 7 | . 6 | . 4 | . 4 | 98.9 | 98.9 | -3 | . 3 | . 8 | . 8 |
| 81.8 | 82.0 | 18.1 | 17.9 | -1 | . 1 | 95.2 | 95.8 | 4.7 | $4 \cdot 2$ | .1 | - |
| 95.0 | 85.3 | 4.9 | 4.5 | .1 | -2 | 93.5 | 94.1 | 6.3 | 5.8 | - 2 | . 2 |
| 43.8 | 44.1 | 56.1 | 55.9 |  | - | 45.9 | 46.0 | 54.1 | 34.0 |  |  |
| 99.3 | 99.5 | . 5 | . 5 | . 2 |  | 99.8 | 99.6 | . 1 | -3 | . 1 | .2 |
| 57.2 | 56.4 | 42.8 | 43.6 |  |  | 93.7 | 93.7 | 6.3 | 6.3 | - |  |
| 54.5 | 54.0 | 23.4 | 23.8 | 22.1 | 22.2 | 66.4 | 66.9 | 13.3 | 12.9 | 20.3 | 20.2 |
| 97.6 | 97.7 | . 7 | . 9 | 1.7 | 1.4 | 99.3 | 99.4 | .2 | .1 | .5 | . 5 |
| 98.8 | 99.9 | .2 | 1 | -m- |  | 99.8 | 99.9. | . 1 | . 1 | . 1 |  |
| 44.1 | 44.8 | 55.9 | 55.2 |  |  | 72.7 | 73.1 | 27.2 | 26.8 | . 1 | . 1 |
| 98.3 | 98.6 | 1.4 | 1.2 | . 3 | . 2 | 99.1 | 99.3 | -3 | -3 | . 6 | . 5 |
| 84.8 | 85.4 | 15.2 | 14.6 |  |  | 95.7 | 96.0 | 4.3 | 4.0 |  |  |
| 95.2 | 96.1 | 3.3 | 3.5 | . 5 | . 4 | 96.6 | 96.9 | - 2 | . 2 | 3.2 | 2.8 |
| 91.9 | 91.8 | 3.0 | 3.1 | 5.1 | 5.1 | 99.0 | 98.0 | . 1 | 0.1 | + 9 | 0.9 |



| Statis | One penion |  | Tmo Pensous |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Census | Sample | Census | Sample |
| United States | 13.1 | 13.1 | 17.5 | 17.5 |
| Alabama | 5.8 | 5.6 | 15.0 | 15.0 |
| Arizona | 16.9 | 17.0 | 15.9 | 15.7 |
| Arkansas | 14.9 22.2 | 15.0 21.5 | 20.0 22.2 | 19.7 22.3 |
|  | 21.7 | 21.2 | 18.4 | 18.0 |
|  | 11.8 | 11.7 | 16.2 | 15.4 |
| Delamare $\qquad$ District of Columbla | 14.1 24.4 | 14.1 24.4 | 20.5 23.8 | 20.7 24.3 |
| District of Columbla <br> Florids | 24.4 15.2 | 24.4 15.2 | 23.6 22.0 | 24.3 21.9 |
|  | 12.1 | 12.1 | 18.4 | 19.6 |
| Idaho | 20.8 | 20.8 | 17.9 | 18.0 |
| lllinois | 17.4 | 17.4 | 19.6 | 19.7 |
| Indlans | 12.4 | 12.6 | 21.8 17.5 | 22.2 |
| lowa | 9.0 | 9.0 | 17.5 | 16.4 |
| Kansas | 10.9 | 10.8 | 20.8 | 20.8 |
| Kentucky | 4.3 | 3.3 | 13.4 | 12.8 |
| Louisians | 6.3 | 6.8 | 18.0 | 17.7 |
| Maine - | 13.1 | 12.8 | 14.8 | 14.0 |
| Maryland | 5.9 | 6.1 | 18.7 | 19.4 |
|  | 22.9 | 22.9 | 16.2 | 16.4 |
| Michigan ${ }^{\text {Minnesota }}$ | 11.8 | 12.2 | 18.2 | 17.5 14.5 |
| Mississippi | 23.7 11.9 | 24.0 12.2 | 14.9 17.4 | 14.5 16.9 |
| Missourl - | 17.1 | 16.7 | 21.7 | 22.1 |
|  | 25.2 | 25.2 | 16.1 | 16.1 |
| Mebraska | 12.8 | 12.8 | 18.4 | 18.8 |
|  | 53.8 178 | 53.9 | 14.7 | 14.2 15.2 |
|  | 17.6 12.4 | 17.3 10.7 | 15.2 16.7 | 15.2 16.8 |
| How Mexico |  |  |  | 14.9 |
|  | 18.0 | 7.8 | 17.0 | 16.5 |
| Morth Carolina | 10.8 | 10.4 | 14.5 | 15.4 |
| North Daketa | 11.3 | 11.3 | 11.2 | 11.0 |
| Ohio | 16.2 | 16.8 | 19.6 | 19.7 |
|  | 10.8 | 12.1 | 18.4 | 18.4 |
|  | 26.0 | 26.2 | 20.4 | 19.8 |
|  | 12.6 10.0 | 13.0 9.5 | 15.2 | 15.4 |
|  | 10.0 8.9 | 9.5 9.4 | 16.0 14.6 | 14.9 |
|  |  |  | 13.7 | 13.5 |
| Tennessee | 2.7 | 2.8 | 13.1 | 12.7 |
| Texas Utan | 13.0 | 12.7 | 17.3 | 18.4 14.2 |
|  | 17.7 11.9 | 17.2 | 14.7 | 14.2 |
|  |  |  |  |  |
| Virginia Washinoton $\qquad$ | 8.4 | 8.0 | 16.3 | 16.8 |
| West Virginia | 19.2 | 19.8 | 20.5 | 20.8 |
| Wisconsin | 9.8 19.1 | 19.5 | 14.3 15.5 | 15.3 |
| Wyoming - | 25.3 | 19.4 25.3 | 17.7 | 17.6 |

 States

| Thane | Pensons | Foun Peasoms |  | Five Pensons |  | Six Pessons |  | SEven of Mon: Pensona |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Census | Sample | CEmsus | Sample | Camsus | Sample | Camsus | Sample | Census | SAmple |
| 17.7 | 17.6 | 16.1 | 16.3 | 12.3 | 12.3 | 8.7 | 8.6 | 14.6 | 14.5 |
| 17.7 | 17.3 | 16.3 | 16.2 | 13.7 | 14.5 | 10.5 | 10.0 | 21.0 | 21.4 |
| 14.9 | 14.7 | 14.8 | 15.2 | 11.6 | 11.6 | 9.4 | 9.8 | 16.4 | 16.0 |
| 18.0 | 18.7 | 15.4 | 16.2 | 11.8 | 12.7 | 8.3 | 7.4 | 11.5 | 11.4 |
| 19.1 | 19.1 | 14.9 | 15.0 | 9.2 | 9.1 | 5.3 | 5.8 | 7.0 | 7.3 |
| 16.3 | 16.4 | 14.4 | 14.4.5 | 10.9 | 10.8 | 7.3 | 7.8 | 11.0 | 11.3 |
| 16.3 | 14.5 | 16.1 | 16.9 | 13.3 | 13.5 | 9.8 | 9.5 | 16.6 | 18.4 |
| 18.3 | 18.0 | 16.2 | 16.6 | 11.4 | 11.7 | 6.9 | 7.1 | 12.5 | 11.7 |
| 18.8 | 19.2 | 13.4 | 13.6 | 7.9 | 7.3 | 5.0 | 4.4 | 6.9 | 6.8 |
| 19.0 | 18.8 | 15.2 | 15.1 | 10.6 | 10.6 | 7:2 | 6.8 | 10.9 | 11.4 |
| 18.8 | 17.8 | 15.8 | 15.8 | 11.8 | 11.9 | 8.5 | 8.4 | 14.6 | 14.4 |
| 16.6 | 16.6 | 13.5 | 13.6 | 11.7 | 11.6 | 7.9 | 7.7 | 11.6 | 11.6 |
| 18.1 | 18.1 | 13.8 | 15.0 | 11.2 | 11.4 | 7.4 | 7.8 | 10.5 | 10.5 |
| 17.4 | 16.7 | 15.1 | 15.6 | 11.4 | 10.7 | 8.2 | 8.5 | 13.7 | 13.8 |
| 19.3 | 19.4 | 17.2 | 18.1 | 12.8 | 13.1 | 9.1 | 8.7 | 15.1 | 15.3 |
| 19.7 | 19.6 | 16.8 | 16.5 | 11.8 | 11.7 | 8.1 | 8.4 | 11.8 | 12.1 |
| 17.1 | 17.9 | 16.8 | 17.1 | 14.2 | 15.3 | 11.3 | 10.1 | 22.9 | 23.5 |
| 19.9 | 20.4 | 17.6 | 16.6 | 12.9 | 12.9 | 9.3 | 9.4 | 16.0 | 16.3 |
| 14.1 | 14.2 | 14.1 | 14.3 | 12.1 | 12.3 | 10.4 | 11.2 | 21.4 | 21.3 |
| 29.8 | 19.9 | 17.8 | 17.7 | 13.0 | 11.5 | 9.0 | 9.2 | 15.8 | 16.2 |
| 15.2 | 15.4 | 14.2 | 14.1 | 20.9 | 11.2 | 7.8 | 8.2 | 12.8 | 11.8 |
| 18.0 | 18.4 | 16.6 | 17.4 | 12.9 | 12.9 | 9.0 | 8. 5 | 13.5 | 13.1 |
| 15.8 | 15.8 | 14.8 | 14.2 | 11.0 | 10.9 | 7.5 | 7.8 | 12.3 | 12.7 |
| 16.9 | 17.0 | 15.3 | 16.1 | 12.1 | 11.7 | 9.1 | 9.0 | 17.3 | 17.0 |
| 17.8 | 17.4 | 14.8 | 15.3 | 10.6 | 10.4 | 7.3 | 7.5 | 10.7 | 10.4 |
| 15.2 | 14.9 | 14.1 | 13.8 | 20.4 | 10.4 | 7.4 | 8.2 | 11.6 | 11.4 |
| 17.3 | 16.6 | 15.8 | 16.8 | 12.4 | 12.0 | 8.6 | 9.0 | 14.7 | 13.9 |
| 9.7 | 9.8 | 9.4 | 9.1 | 5.2 | 5.4 | 3.1 | 3.0 | 4.5 | 4.7 |
| 14.7 | 13.7 | 13.6 | 14.7 | 10.9 | 10.9 | 9.6 | 9.5 | 18.4 | 18.7 |
| 17.6 | 18.1 | 16.9 | 17.4 | 13.3 | 13.0 | 9.3 | 9.5 | 14.8 | 14.6 |
| 14.7 | 14.8 | 14.8 | 14.7 | 11.3 | 11.5 | 10.3 | 10.3 | 18.8 | 19.22 |
| 20.4 | 20.0 | 19.5 | 19.8 | 13.7 | 14:2 | 8.9 | 9.3 | 12.5 | 12.3 |
| 15.1 | 15.0 | 14.5 | 15.4 | 12.8 | 12.1 | 10.8 | 10.6 | 21.3 | 21.0 |
| 14.5 | 14.8 | 15.3 | 16.3 | 13.8 | 13.7 | 10.4 | 9.2 | 23.5 | 23.6 |
| 17.3 | 16.9 | 15.2 | 16.3 | 11.4 | 11.8 | 7.9 | 7.0 | 12.4 | 11.7 |
| 18. ${ }^{\text {\% }}$ | 18.5 | 16.6 | 25.5 | 12.7 | 12.4 | 9.1 | 8.7 | 13.8 | 14.3 |
| 16.8 | 16.5 | 14.5 | 14.6 | 9.3 | 9.8 | 5.7 | 6.0 | 7.3 | 7.1 |
| 16.2 | 15.8 | 15.7 | 15.8 | 13.0 | 13.2 | 9.5 | 9.0 | 17.8 | 17.8 |
| 15.9 | 16.9 | 16.0 | 16.3 | 13.2 | 14.0 | 10.0 | 10.2 | 18.8 | 17.7 |
| 46.3 | 16.9 | 15.4 | 15.0 | 12.6 | 12.3 | 10.0 | 9.8 | 21.2 | :21.6 |
| 17.5 | 17.2 | 17.5 | 15.7 | 14.4 | 16.2 | 10.4 | 10.5 | 18.1 | 18.0 |
| 16.9 | 17.0 | 17.5 | 17.5 | 15.1 | 15.0 | 12.0 | 12.3 | 22.7 | 22.7 |
| 17.6 | 16.1 | 16.4 | 17.2 | 12.6 | 12.3 | 9.2 | 9.3 | 13.9 | 14.1 |
| 15.7 | 16.0 | 15.1 | 15.1 | 12.0 | 11.8 | 9.1 | 10.0 | 15.7 | 15.7 |
| 16.2 | 16.2 | 14.7 | 14.8 | 11.7 | 11.7 | 11.3 | 11.3 | 19.5 | 19.4 |
| 17.2 | 17.0 | 16.2 | 16.5 | 13.1 | 13.4 | 9.5 | 9.2 | 19.3 | 19.1 |
| 19.1 | 18.0 | 16.4 | 16.3 | 10.6 | 10.0 | 6.7 | 7.5 | 7.5 | 7.6 |
| 16.6 | 17.1 | 15.6 | 15.9 | 13.0 | 12.4 | 10.2 | 10.0 | 20.5 | 20.7 |
| 16.9 | 17.1 | 15.5 | 15.4 | 11.7 | 11.6 | 8.0 | 8.0 | 13.3 | 13.2 |
| 14.1 | 14.2 | 13.1 | 13.2 | 11.1 | 11.1 | 6.3 | 6.3 | 12.4 | 12.3 |




|  | Total |  |  |  | Uatam |  |  |  | Runal |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | total | Mrite | negro | Others | total | White | Neeno | Othens | total | Wnite | Negro | Others |
| United States-- | 3750 | 3261 | 571 | 18 | 1758 | 1326 | 422 | 10 | 1992 | 1835 | 149 | 8 |
| Alabena-a..--.... | $14$ | $\begin{aligned} & 3 \\ & 2 \end{aligned}$ |  | --12 | 4 |  |  |  | ${ }_{10}^{6}$ | 3 2 | 3 |  |
| Arizona---7...... | 525 | 375 | 151 | ..... | 274 | 158 | 116 | --.-- | 252 | 217 | 35 | -...- |
| California-..... | 1 | 1 | I | -...- | 27 | --- |  | --...- | 1 | 2 | 3 |  |
| Colorado | 9 | 9 |  | ----* | 3 | 3 | --.- | -.... | 6 | 6 | ---* | -1.0.0 |
| Connectic | 15 | 14 | 1 | --. |  |  |  |  | 10 | 9 | $3{ }^{1}$ | +-..- |
| Delamara-...---- | 216 | 172 | 44 | --- | 29 | 18 | 11 | ..... | 187 | 154 | 33 | -.... |
| District of Col. <br> Florida--....--- | 249 33 | 154 | 95 21 | -.... | 249 14 | 154 | 9 |  | --7. | 7 | 12 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Georgia | 17 | 9 | 8 | ---- | 5 | 1 | 4 | --.-- | 12 | 8 | 4 | -.... |
| Iflino----2---- | 385 | 385 | --- | --...- | 118 | 118 | -..- |  | 267 | 5 |  | $\cdots$ |
| indiande--.-- | 616 | 548 | 68 | ...... | 312 | 250 | $\cdots$ | - | 304 | 298 | $\cdots$ |  |
| lowa.- | 40 | 40 |  | -...- | 13 | 13 | .... |  | 27 | 27 | -...- | -.... |
| Kansas- | 61 | 54 | 7 |  | 34 | 27 | 7 |  | 27 | 27 | -*.* | -.... |
| Kentucky | 29 | 23 | 6 | -....- | 12 | 6 | 6 | -...- | 17 | 17 |  |  |
| Maine-.-.-.------ | 97 | 97 | -- | -.... | 59 | 59 | -.. |  |  | 38 |  | - |
| Maryl and......... | 7 | , | 1 | -.... | . | ) | -.... |  | 7 | 6 | $\cdots$ | ... |
| Massachusetts... | 9 | 9 | $\cdots$ | -.... | 4 | 4 | -..- | --..-* | 5 | 5 | --... | ---- |
| Michigan---..... | 11 | 10 | 1 | ---.. | 7 | 6 | 1 | .....- | 4 | 4 | --.. | -...- |
| minnesota-......- | 5 | 5 |  | ..... | 1 | 1 | -. |  | 4 | 4 |  | -.... |
| Mississippi-.... | 43 | 22 | 21 | --... | 22 | 9 | 13 |  | 21 | 13 | 8 | -...- |
| Missouri-.. | 11 | 10 | 1 |  | 1 | - | 1 | -*--- | 10 | 10 | -...- | -.... |
| Montane | 14 | 14 |  |  | 4 | 4 |  | ..... | 10 | 10 | -*.. | -..... |
| Nebraska-.....-- | 47 | 46 | 1 | $\cdots$ | 18 | 17 | 1 | --... |  | 29 | -..- |  |
| Nevada-.....-..-- Hew Hempshire..- | 7 4 | ${ }_{4}^{6}$ | ----- | 1 | ${ }_{6}^{6}$ | 5 | --.. | 1 | 1 | 1 | -...- | -.... |
| Hew Jersey-..... | 39 | 39 | - |  | 37 | 36 | $\cdots$ |  | 3 | 3 | -...- |  |
| New Mexico | 22 | 19 |  | 3 | 15 | 12 |  | 3 | 7 | 7 |  | ..... |
| New York---..... | 24 | 9 | 15 | --... | 21 | 6 | 15 | -- |  | 3 |  | -.... |
| North Carol ina.- | 24 | 8 | 16 | ----- | 10 | 1 |  |  | 14 | 7 | 7 | -..-- |
| North Dakota---- | 168 | 268 |  |  | 41 | 41 |  |  | 127 | 127 |  | -.... |
| Ohiow...... | 33 | 22 | 11 | -..-- | 16 | 8 | 8 |  | 17 | 14 | 3 | -...- |
| Oklahoma-------- | 3 | 3 | .-. |  |  |  |  |  |  |  | --.- | -..-- |
| Oregon-*--- | 9 | 9 | --- |  | 4 | 4 | ---- |  | 5 | 5 |  | -...- |
| Pennsylvania---- Rhode Is land.-. | 46 | 42 | 4 | -...- |  | 21 | 2 | -.... | 23 | 21 | 2 | ----* |
| Rhode 1sland-..-- South Carol ina-- | 14 | ${ }_{5}^{13}$ | 74 | ---.. | 11 | 10 | 15 |  | 3 | 3 | 2 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Tenne | 399 | 398 |  | 1 | 213 | 212 |  | 1 | 186 | 186 | ...- | -...0- |
|  | 30 9 | 24 | 5 | --...- | 9 | 3 | 6 | ----- | 21 | 21 | ...- | -.--- |
| Utah | 3 | 3 |  | - | 6 | 1 | 5 | -- | 3 | 3 3 | ---* | - |
| Vermont--- | 18 | 18 |  |  | 2 | 2 |  |  | 16 | 16 |  |  |
| Virginia-- |  |  | 4 |  | 1 |  | 1 |  |  | 2 |  | -...- |
| Washington------ | 20 | 20 |  |  | 2 |  |  |  | 18 | 18 |  | -..-- |
| West Virginia--- | 165 6 | 161 | - 4 | - | 53 | 5 | 2 | $\cdots$ | 112 | 110 | $\underline{2}$ | $\cdots$ |
| Wyouing--......... | 60 | 59 |  | $\cdots$ | 2 | 2 |  | $\cdots$ | 5 | 52 |  |  |


 sificariem ran Ciries mitm 50,000 on Mofic Menots in 2930

|  | Toral | Wnire | Mese |
| :---: | :---: | :---: | :---: |
| Total | 589 | 190 | 143 |
| Akron, orio. | 16 | 1 | 5 |
| Ealtimors, md.* | 16 | 4 | 12 |
| Birminghan, Ala.* | 3 | 2 | 1 |
| Boston. Mass, | 1 | --a-a |  |
| Ouffalo, Kit $\mathrm{Y}_{\text {O }}$ - |  | --m- | ---0 |
| Chicago, ${ }^{\text {cincill }}$ O |  |  | - |
| Cincinnatl. Ohig | 4 | $\cdots$ | - |
| Columbis, Ohio |  |  |  |
| Dallas, tax (ex | 18 |  | - |
| Denver, Colo. | 5 | --- |  |
| Detrolit. Mich. | 7 | 2 | 5 |
| Houston, Texas* | 2 | 2 |  |
| Indianapolis, ind. | 52 |  |  |
|  | 13 | - | --m |
|  | 5 | ----- | $\underline{\square}$ |
| Los Angeles, Calif. - - | 58 | --- | -- |
|  |  |  |  |
| Memphis, Tenn: | 14 | 8 | 6 |
| Minnazapolis, Minn. | 3 | - |  |
| Mewarko . J. -m. | 4 |  |  |
| New Orieans, La. ${ }^{\circ}$ | 3 |  | 3 |
| New York. M. Y.* |  |  |  |
| Onkland, Calif: | 2 |  |  |
|  | 11 | 7 |  |
|  | 15 | 6 | 9 |
| Portland, Ore. | 1 |  |  |
|  |  |  |  |
| Richmond, Va.: | 6 | 4 | 2 |
| Rochester, M. $\mathrm{Y}_{\text {: }}$ | 10 | $\rightarrow$ |  |
|  | $\frac{1}{2}$ | -momer | 1 |
| San Francisco, Callf. |  |  |  |
|  | 9 |  |  |
| Toledo ohio --- | 25 | - |  |
| Washington, D. C.* --_ | 249 | 154 | 95 |

[^6]
## APPENDIX D

## List of Tables not Published

## DATA

## United States Summary

## Table

15 Number of Relief Families, October 1933, by Type of Family, Color or Race, and Urban and Rural Areas
16 Number of Relief Families, October 1933, by Type of Family, Age-Groops of Children, and Urban and Rural Areas, and by Color or Race, Sex, and Age of Head
17 Number of Relief Families, October 1933, by Type of Family, Number of "Oths: :" in Family, Color or Race, and Urban and Rural Areas
18 Number of Relief Families, October 1933, by Age-Groups of Family Members, Color or Race, and Urban and Rural Areas

## States

19 Number of Relief Families, October 1933, by Type of Family, Color or Race, and Urban and Rural Areas
20 Number of Relief Families, October 1933, by Type of Family, Age-Groups of Children, and Urban and Rural Areas, and by Color, or Race, Sex, and Age of Head
21 Number of Relief Families, October 1933, by Type of Family, Number of "Others" in Family, Color or Race, and Urban and Rural Areas
22 Number of Relief Families, October 1933, by Age-Groups of Family Members, Color or Race, and Urban and Rural Areas

Principal Cities
(Population of 250,000 or More in 1930)
23 Number of Relief Families, October 1933, by Type of Family and Color or Race
24 Number of Relief Families, October 1933, by Type of Family and Age-Groups of Children, and by Color or Race, Sex, and Age of Head
25 Number of White and of Negro Relief Families, October 1933. by Type of Family and Age-Groups of Children and by Sex and Age of Head, for Cities with 50,000 or More Negroes in 1930
26 Number of Relief Families, October 1933, by Type of Family, Number of "Others" in Family, and Color or Race
27 Number of White and of Negro Relief Families, October 1933, by Type of Family, and Number of "Others" in Family, for Cities with 50,000 or More Negroes in 1930
28 Number of Reliel Families, October 1933, by Age-Groups of Family Members and Color or Race

## PERCENT

## United States Summary

Table
29 Distribution of Relief Families, October 1933, by Age of Children, Color or Race, and Urban and Rural Areas

## States

30 Distribution of Relief Families, October 1933, by Color or Race, Age, and Sex of Head, and Urban and Rural Areas
31 Distribution of Relief Families, October 1933, by Type of Family, Number of "Others" in Family, Color or Race, and Urban and Rural Areas
32 Distribution of Relief Families, October 1933, by Presence of Aged Persons and Children, by Presence of Persons 16.64 Years of Age, and by Color or Race, and Urban and Rural Areas
33 Distribution of Relief Families, October 1933, by Age of Children, Sex of Head, and Urban and Rural Areas

> Principal Cities
> (Population of 250,000 or More in 1930)

34 Distribution of Relief Families, October 1933, by Type of Family, and Sex and Age of Head
35 Distribution of White and Negro Relief Families, October 1933, by Type of Family, and Sex and Age of Head, in Cities with 50,000 or More Negroes in 1930
36 Distribution of Relief Families, October 1933, by Type of Family and Number of "0thers" in Family
37 Distribution of White and Negro Relief Families, October 1933, by Type of Family and Number of "Others" in Family, in Cities with 50,000 or More Negroes in 1930
38 Distribution of Relief Families, October 1933, by Age of Children and Sex of Head
39 Distribution of White and Negro Relief Families, October 1933, by Age of Children and Sex of Head, in Cities with 50,000 or More Negroes in 1930


[^0]:    1/ Unless specifically stated otherwise, comparisons between types are made in terms of the pure and mixed type combined, e.g., in this instance, husband-wife-children and husband-wife-children"others" are combined.

[^1]:    - Less than . 68 in this class.

    A No cases in sample in this class.
    Less than 51 cases est imated.

[^2]:    Thale 5. Uniteo States Summany: Phoporitom of Relief Families, octoath lg33, contain_
    
    

[^3]:    ${ }^{2}$ The total sample includes cases of "unknown family type." Ser appendix table 3 for number of such cases. Percentages were computed on the basis of known types only.

    - Less than $\$ 1$ cases estimates.
    * Less than .68 in this class.
    - Percentage onitted because there are less than 100 eases.
    $\&$ No cases in sample in this class.

[^4]:    ${ }^{1}$ The total sample includes cases of "unknown family type." See appendix table 4 for number of such cases. Percentages were computed on the basis of known types only.
    -Less than 65 in this class.
    Richmond is included in this table because of its large Negro population although its totel populat ion was less than 250,000 in 1930.

[^5]:    - The total sample includes cases of "unknown fanily type." See appendix table 4 for number of such casts. Percentages were computed on the basis of known types only.

    Less than . $6 \%$ in this class.
    ** Richmond is included in this table because of its large fiegro population although its total population was less than 250,000 in 1930.

[^6]:    - A Negro-white comparison was made for these cities.

