DOCUMENT RESUMB

BD 140 056 CE 011 357

AUTHOR TITLE Projector, Dorothy S.: And Others

Studies in Income Distribution. Projection of March Current Population Survey: Population Earnings, and Property Income, March 1972 to March 1976. No. 1. Social Security Administration (DHEW), Washington,

D.C. Office of Re

D.C. Office of Research and Statistics.

REPORT NO DHEW-SSA-75-11776

PUB DATE

INSTITUTION

Nov 74

NOTE 116p.; For a related document see CE 011 357 and CE 011 360-361; Not available in hard copy due to

marginal legibility of the original document

EDRS PRICE DESCRIPTORS MF-\$0.83 Plus Postage. HC Not Available from EDRS. Census Figures; *Data Analysis; *Demography; *Income;

Marital Status; Military Personnel; *Predictive Measurement; Research; *Research Methodology; Salary

Differentials; Tables (Data); *Tax Effort; Taxes

IDENTIFIERS Civilians; Current Population Survey; United

States

ABSTRACT

Methods of defining and projecting a concept of consumer unit appropriate for analyses of changes in the tax-transfer system are presented. The population of persons covered by the March supplements to the Current Population Surveys is organized into simulated tax and transfer system (STATS) units and results are shown for several years. The number of STATS units is projected to March 1976 on the basis of demographic information in the March 1972 Current Population Survey and Census Bureau projections of the total population of the United States by sex and age. Earnings, interest, dividends, and rents are projected to calendar year 1975 on the basis of receipt of such income shown by the projected population of STATS units in conjunction with the aggregate amount of such income from the Data Resources Inc. "control" projections of the U.S. economy. Sixty-two tables supplement this report. (Authors)

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STUDIES IN INCOME DISTRIBUTION

PROJECTION OF MARCH CURRENT POPULATION SURVEY: POPULATION EARNINGS, AND PROPERTY INCOME, MARCH 1972 TO MARCH 1976

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Dorothy S. Projector Mary T. Millea Kenneth M. Dymond

Technical Appendix: Derivation of STATS Units

by

Mary P. Johnston

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ABSTRACT

Methods of defining and projecting a concept of consumer unit appropriate for analyses of changes in the tax-transfer system are presented. The population of persons covered by the March supplements to the Current Population Surveys is organized into simulated tax and transfer system (STATS) units and results are shown for several years. The number of STATS units is projected to March 1976 on the basis of demographic information in the March 1972 Current Population Survey and Census Bureau projections of the total population of the United States by sex and age. Earnings, interest, dividends, and rents are projected to calendar year 1975 on the basis of receipt of such income shown by the projected population of STATS units in conjunction with the aggregate amount of such income from the Data Resources Inc. "control" projections of the U.S. economy.

This is the first in a series of studies presenting information on the distribution of income, taxes, and transfer payments among consumer units. The analyses in this series focus on the following:

- 1. Short-term projections of the March Current Population Survey (CPS)—the principal data base currently available for analyses of distribution of income—under alternative assumptions about population growth and marriage rates:
- changes in the distribution of income as a result of changes in the tax-transfer system;
- evaluations of the quality of income and demographic data, as reported in the CPS.

The early studies in the series present analyses based on the projections of population and income as reported in the CPS and do not incorporate corrections for population undercounts, understatement of income, and other errors.

The projection and modeling work underlying the studies in an ongoing project of the Division of Economic and Long-Range Studies and the methods used are under continuing review and development. The publication of this series will report the methods and results to policymakers and to research analysts.

The authors of this study wish to acknowledge substantial technical support from other staff members. John Hambor contributed his expertise with the Data Resources Inc. model and Frederick Scheurer, his extensive knowledge of Census estimation procedures. James Spalding provided computer support and Tillie Mazor assisted in preparing the manuscript.

John J. Carroll Assistant Commissioner for Research and Statistics

November 1974

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Introduction

The impact of the tax-transfer system on the distribution of income among economic units is the subject of a number of Social Security Administration studies. An important data source for these studies is the Current Population Survey (CPS), conducted monthly by the Census Bureau to obtain labor force and other demographic and economic information about the population of the United States. In March of each year information is collected on income received in the preceding calendar year, in addition to demographic and labor force data. Census Bureau computer data tapes from the March CPS are the basis for the analysis in this study.

For some analyses performed within SSA's Office of Research and Statistics (ORS) it is necessary to carry the CPS income and demographic information forward to a future period. For example, policymakers are currently interested in how the distribution of income would be affected by tax rebates to the low-income population and in the aggregate cost in tax revenues of such rebates. An analysis of these questions was carried out in 1973 for the year 1975. At the time of that study the most recent CPS available was the one for March 1972 covering calendar year 1971. Because of changes in population and income and in the structure of the payroll tax--that is changes in rates and taxable maximum--which had occurred between 1971 and 1973 or which will have occurred by 1975, results based on 1971 data were considered unsatisfactory as estimates for 1975.

This study presents a description of the methods used to adjust the March 1972 CPS data tape so that the data may be said to represent the demographic characteristics of the U.S. population in March 1976 and to reflect the non-transfer income that the U.S. population might be expected to receive during calendar year 1975.

The adjustment process consisted of a first phase in which the CPS population weights in each data record were adjusted and a second phase in which income data were adjusted. Most characteristics on the March 1972 CPS data records, however, were not adjusted—that is, age, sex, work experience, State of residence, industry and occupation codes, and so on, remained unchanged for sample persons, although the relative frequencies changed because of the adjustment in the population weights.

The Census Bureau projections of the total population of the United States including Armed Forces overseas, by sex and age, were used in deriving the population weights. After adjustments for timing, coverage, and other differences, the Census projections of persons were organized into projections of economic units on the basis of the patterns shown by the March 1972 CPS. The adjustments for earnings and property incomedividends, interest, and rents—were based on Data Resources Incorporated estimates of aggregates for 1971 and 1975, in conjunction with patterns of receipt of income shown by the March 1972 CPS.



The major adjustment steps taken are described and, where appropriate, more detailed explanations of certain aspects of the calculations are provided in the technical appendixes.

Method of Projecting Population

The population covered by the CPS consists of the civilian population living outside of institutions plus members of the Armed Forces living off post or with their families on post in the 50 States and the District of Columbia.1/ In March of each year a sample of this population is interviewed in a supplement to the CPS to collect income information. A computer data file is prepared from the interviews obtained. The data file contains demographic and income information for each person in the sample and for economic units such as families and households, as defined by the Census Bureau. This information was used by SSA/ORS to develop the simulated tax and transfer system (STATS) unit—a unit consisting of persons usually considered interdependent under social insurance programs. The population which was projected to March 1976 was the total number of persons in STATS units.

In this section the concept of the STATS unit is discussed first. This is followed by a description of the method of deriving projections of the population in STATS units from Census projections of the total population of the U.S. including Armed Forces overseas. The last part gives a description of the method of organizing the projections of population in STATS units into projections of STATS units and of Census families and unrelated individuals as well as a discussion of the method of introducing the projections into the March 1972 CPS data tape.

The STATS Unit

The STATS unit is formed from the Census family or unrelated individual. The Census concepts are discussed first and this is followed by a description of the various types of STATS units. The detailed rules for deriving STATS units from Census families or unrelated individuals are given in technical appendix A.

Census concepts. -- Persons in the population covered by the CPS are either members of a Census family or they are Census unrelated individuals. In March 1972 there were an estimated 53,296,000 families -- that is, pups of two or more persons related by blood, marriage, or adoption and

^{1/} For a further discussion of Census concepts, see U.S. Bureau of the Census, Current Population Reports, Series P-60, No. 85, "Money Income in 1971 of Families and Persons in the United States," U.S. Government Printing Office, Washington, D.C., 1972.

residing together--and 16,597,000 unrelated individuals--that is, persons who were not living with any relatives (table 1).

Members of families and many unrelated individuals are also members of a household-that is, a group of persons who occupy a housing unit. A housing unit, in turn, is a house, an apartment, or other group of rooms, or a single room when it is occupied or intended for occupancy as separate living quarters; that is, when the occupants do not live and eat with any other persons in the structure and there is either (1) direct access from the outside or through a common hall, or (2) a kitchen or cooking equipment for the exclusive use of the occupants. The unrelated individuals who are not members of households are regarded as living in group quarters--living arrangements for groups containing five or more persons unrelated to the person in charge.

Census families and unrelated individuals are of two types--primary and secondary. Most families are primary families--that is, groups consisting of a household head and all other persons in the household related to the head by blood, marriage or adoption. If nobody in the household is related to the head, then the head is a primary individual. Persons in a household not related to the household head by blood, marriage, or adoption are members of secondary families or they are secondary individuals. All persons in group quarters are considered secondary individuals. The number of households is the sum of the number of primary families plus primary individuals--66,675,000 in March 1972 (table 1).

Primary families may contain one or more subfamilies. A subfamily is composed of a married couple (with or without children) or one parent with one or more own single children under 18 years of age; the subfamily resides in a household and its members are related to, but do not include, the head of the household or his wife. Members of the subfamily are also members of the primary family.

One person in each family is designated as the head and is usually the person regarded as the head by members of the family. Women are not classified as heads if their husbands are resident members of the family at the time of the survey.

STATS units--total number. -- The relation between STATS units and Census families and unrelated individuals in March 1972, as given in tables 1 and 2, may be summarized as follows:



\$. 1.

Census families
or unrelated
individuals STATS units
(In thousands)

69,893 2/82,737

Total	69,893	<u>2</u> /82,737
Pamilies	53,296	66,420
Unrelated individuals 14 years old and over	53,296 66,420 16,311 16,311 13,513 13,513 2,798 2,798	
Primary individuals	13,513	13,513
Secondary individuals 14 years old and over	2,798	2,798
Unrelated individuals under 14 years old.	286	

Thus the 69,893,000 Census families and unrelated individuals shown in table 1 give rise to 82,737,000 STATS units (table 2).

Primary individual and secondary individual STATS units.—The above summary shows that each Census unrelated individual 14 years old and over is considered a STATS unit. In other words, the 13,513,000 Census primary individuals are primary individual STATS units and the 2,798,000 Census secondary individuals 14 years old and over are secondary individual STATS units. The 286,000 Census unrelated individuals under 14 years old are not considered STATS units. The majority of them—189,000—live in households and are treated as dependent children of the household head for purposes of this analysis. 3/ The remaining 97,000 live in group quarters and are omitted from the analysis.

Primary family STATS units. -- The primary family STATS unit is derived from the Census primary family. However, not all Census primary families contain a primary family STATS unit as will be explained below in the discussion of individual-from-a-family STATS units.

The head of the primary family STATS unit is the head of the Census primary family from which the STATS unit is derived. In addition to the head, a primary family STATS unit must include a wife or a dependent child or both. A head and wife; or a head, wife, and dependent children;

^{2/} Includes an estimated 4,000 units (3 cases) consisting of dependent children only.

^{3/} There were an estimated 4,000 households (3 cases) consisting of primary individuals and of secondary individuals under 14 years of age. It was intended that the secondary individuals be counted as dependent children of the primary individual. Through a processing error the secondary individuals were counted as STATS units with no identification as to type.

or a head and dependent children may constitute a primary family STATS unit. There are no one-person primary family STATS units (table 3).

Dependent children in a primary family STATS unit are persons who are not members of Census subfamilies and are not members of a hidden subfamily STATS unit (definition below) and who are related to the head of the Census family from which the STATS unit was derived in one of the following ways:

- (a) A never-married relative, including own child, under 18 years of age;
- (b) a never-married relative, including own child, 18 through 21 years of age, whose labor-force status indicated that the person was a student in 1971 and/or early 1972. Relatives 18-21 years of age, other than own child, must be at least 14 years younger than the head or wife to be considered a dependent child.

In addition, any secondary individuals under 14 years of age in the household with a Census primary family are considered dependent children in the primary family STATS unit.

Secondary family STATS units. -- The secondary family STATS unit is derived from the Census secondary family. As in the case of primary families, not all secondary families contain a secondary family STATS unit.

The head of the secondary family STATS unit is the head of the Census secondary family from which the STATS unit is derived. As in a primary family STATS unit, in addition to the head a secondary family STATS unit may include a wife and dependent children. Moreover, as in the case of primary family STATS units, all secondary family STATS units contain two or more persons.

Dependent children in a secondary family STATS unit are persons who are not members of a hidden subfamily STATS unit (definition below) and who are related to the head of the Census secondary family from which the STATS unit was derived in one of the following ways:

- (a) A never-married relative, including own child under 18 years of age;
- (b) a never-married relative, including own child, 18 through 21 years of age, whose labor-force status indicated that



the person was a student in 1971 and/or early 1972 and who was at least 14 years younger than head or wife.4/

Subfamily STATS unit. -- The subfamily STATS unit is derived from the Census subfamily. In March 1972, each Census subfamily contained one subfamily STATS unit. 5/ The head of the subfamily STATS unit is the head of the Census subfamily from which the STATS unit is derived.

All subfamily STATS units contain two or more persons. Like the primary family STATS unit, a subfamily STATS unit may include a wife and dependent children in addition to the head.

Dependent children in a subfamily STATS unit are persons who are never-married own children of the head of the Census subfamily from which the STATS unit is derived and who are under 18 years of age. They are not members of a hidden subfamily STATS unit (definition below).

Hidden subfamily STATS units. -- The hidden subfamily STATS unit consists of (1) a female head, who is at least 14 years old and who is not the head or wife of a Census family or subfamily; and (2) one or more children who appear to be dependent on this female. The head must be at least 14 years older than the dependent children. Dependent children in a hidden subfamily STATS unit are persons related to the head of the Census family from which the hidden subfamily STATS unit is derived in one of the following ways:

- (a) A never-married relative under 18 years old, other than an own child;
- (b) a never-married relative 18 through 21 years of age, other than an own child, whose labor-force status indicated that the person was a student in 1971 and/or early 1972.

The derivation of the hidden subfamily STATS unit depends on the sequence of records in the CPS data tape. The records of the dependent children must follow that of the unit head.

Individual-from-a-family STATS units. -- Individual-from-a-family STATS units are derived from Census primary and secondary families and are



^{4/} This differs from the treatment of such persons in Census primary families because the Census code does not distinguish own children 18 years old and over from other relatives in secondary families.

^{5/} This is not necessarily true for all years. See technical appendix A.

always one-person units. The head of a Census family is the head of an individual-from-a-family STATS unit if all the other persons in the Census family are members of individual-from-a-family STATS units, or subfemily STATS units, or hidden subfamily STATS units. A household consisting of two sisters, neither of which is a dependent child, is an example. They would be counted as one Census primary family and as two individual-from-a-family STATS units. A Census primary family consisting of the head and a subfamily only is another example. The head would become an individual-from-a-family STATS unit and the members of the subfamily would constitute a subfamily STATS unit. Or, if the Census family consists of a head, a never-married female, 22 years of age, related to head as an own child who is not coded head of a subfamily, and a 5-year-old relative of the head, other than an own child; the 22-year-old female and the 5-year-old child would constitute a hidden subfamily. In that case, the head would become an individualfrom-a-family STATS unit and the other members would be members of a hidden subfamily STATS unit.

If the head of the individual-from-a-family STATS unit is not the head of a Census family or of a Census subfamily, he must be related to the Census family head in one of the following ways:

- (a) An own child or other relative under 22 years of age, who is ever-married, but whose spouse is not present in the Census family;
- (b) a never-married own child or other relative who is 18 through 21 years of age, whose labor-force status showed no evidence that the person was a student in 1971 or in early 1972;
- (c) an own child or other relative who is 22 years old or over;
- (d) a never-married relative 18 through 21 years of age, other than own child, whose labor-force status indicated that the person was a student in 1971 and/or early 1972 and who was younger than both head and wife in the Census family by 13 years or less.6/

Examples are the sister who is not the Census family head in the example cited above; a parent living with a son or daughter who is the Census family head; or a 22-year-old child still living at home.



 $[\]underline{6}$ / For Census secondary families this rule applies also to own child.

If the head of the individual-from-a-family STATS unit is not the head of a Census family, but is the head of a Census subfamily, the other members of the Census subfamily must be members of a hidden subfamily STATS unit.

Summary of STATS unit derivation. -- To sum up, 82,737,000 STATS units were derived from the March 1972 CPS. Their division by number of persons in the STATS unit, marital status of the head, and presence of dependent children is as follows:

Total STATS units 7/	82,737,000
One-person STATS units	30,954,000
Primary individual STATS units Secondary individual STATS units	13,513,000 2,798,000
Individual-from-a-family STATS units	14,643,000
Two or more person STATS units	51,778,000
Head-wife wit. dependent children	27,612,000
Head-wife, no dependent children	18,780,000
Other male head with dependent children	539,000 4,848,000
Female head with dependent children	4,040,000

The objective in creating the STATS unit was to use the CPS information to form units of persons usually considered interdependent under social insurance programs. As the summary shows, married couples and their dependent children are the most numerous type of STATS unit. Married couples with no dependent children and persons who are not living with any relatives—primary and secondary individual STATS units—also occur frequently. Units with one parent and dependent children are the least numerous. The remaining group of individual—from—a-family STATS units consists of persons other than dependent children who are living with relatives but who have no dependents in the household such as a spouse or a child.

Derivation of Population in STATS Units from Census Projections of Total Population

The projections of the population in STATS units described in this paper are based on Census projections of the total population of the United States including Armed Forces overseas. The relation among



^{7/} Includes an estimated 4,000 units (three cases) with no identification as to type. See footnote 3.

Census estimates of various population concepts in March 1972 is shown in table A. As of March 1, 1972, the total population of the United States including Armed Forces overseas was estimated to be 208,309,000. As of the middle of March the population covered by the CPS was estimated to be 204,840,000. The coverage difference of about 3,500,000 persons consisted roughly of 700,000 members of the Armed Forces overseas, 600,000 members of the Armed Forces in barracks in the United States, and 2,200,000 inmates of institutions. The number of persons in STATS units was estimated to be 204,743,000--97,000 less than the population covered by the CPS. The difference consists of secondary individuals under 14 years of age living in group quarters.

Projections of the population in STATS units as of March 1976, by sex and age, were obtained by deducting projections of coverage differences from Census projections of the total population of the U.S., including Armed Forces overseas. The total population figure was adjusted for the timing difference which arises because the Census projections pertain to July 1. The Census Bureau has developed several projections of the total population of the U.S. including Armed Forces overseas for July 1 of each year through 1985. These several projections have in common SSA mortality projections and a net immigration projection of 400,000 annually. The variations arise from differing fertility assumptions; the range is from 1.8 to 2.8 births per woman upon completion of child-bearing. The Census projections used in the study incorporate the high birth rate assumptions of 2.8 births per woman. Because the analysis involved a short-term projection, only the numbers of persons under 5 years of age were affected by the fertility assumption.

This study uses the March 1976 projection of the total population of the U.S. including Armed Forces overseas, by sex and age which was obtained by a linear interpolation between Census projections for July 1975 and July 1976 (table 4).

The coverage differences between the total population of the U.S. including Armed Forces overseas and the population in STATS units, by sex and age, were projected to March 1976 as follows. The military population was assumed to be the same as in early 1972 in total number and with regard to distribution by sex and age. The institutional population was projected on the basis of information from the 1970 decennial Census. The coverage adjustments are shown in table 5, by sex and age, and are described further in technical appendix B.

The relation between Census projections of the total population of the U.S. including Armed Forces overseas and the SSA/ORS projection of the population in STATS units as of March 1976 is summarized in table B. The total population was projected to be 217,674,000 as of March 1976 compared with 214,010,000 persons in STATS units.



TABLE A.--Relation among total population of the United States including Armed Forces overseas, population covered by the Current Population Survey, and population in STATS units: Estimates for March and July 1972

/In thousands/

	I tem	March 1, 1972	March 1972	July 1, 1972
۸.	Total population of the United States		The second section to the second	
•	including Armed Forces overseas	208,309		208,837
В.	Armed Forces overseas (A minus C)	678		605
c.	Resident population	207,631		208,232
D.	Armed Forces (C minus G)	1,826		1,781
Ē.	living off post or with their families on post		1,191	
P.	in barracks			
G.	Civilian	205,805		206,451
H. I.	institutional		203,649	
J.	Total population covered by Current Population Survey	<u></u>	204,840	· · · · · · · · · · · · · · · · · · ·
_				
K.	Armed Forces living off post or with their families on post.		, 1/, 191	
۱.	Civilian nominatitutional		203,649	
 (.	In STATS units		203,549	
۱.	with military head		2,769	
). P.	with civilian head		200,786	
۲.	age in group quarters		97	
			20/ 7/2	
₹.	Total persons in STATS units		204,743	· · · · · · · · · · · · · · · · · · ·
R.	with military head (K plus N)		3,958	
3.	with civilian head (equals 0)		200,786	
	:			
	· 1			*

Source: Lines A, C, and G--"Estimates of the Population of the United States to March 1, 1973,"

<u>Current Population Reports, Population Estimates and Projections</u>, U.S. Department of Commerce, Bureau of the Census, Series P-25, No. 498, April 1, 1973.

Lines E, I, J, K, L, and P--"Marital Status and Living Arrangements: March 1972,"

Current Population Reports, Series P-20, No. 242, U.S. Government Printing Office, Washington, D.C.,
1972, tables 2 and 3.

Lines M, N, O, Q, R, and S--Tabulations prepared by SSA/ORS from the March 1972 CPS based on CPS person supplement weight. See table 27 and appendix table B-2.



TABLE B. --Relation among total population of the United States including Armed Forces overseas, population covered by the Current Population Survey, and population in STATS units; Census projections, series C, July 1975, July 1976; SSA/ORS projection for March 1976

/In thousands/ July 1, March July 1, Item 1975 1976 1976 A. Total population of the United States including Armed Forces overseas..... 215,872 217,674 218,576 Armed Porces overseas..... B. C. Resident population (A minus B)..... 217,069 D. Armed Forces (E plus F)..... 1,835 --living off post or with their families on post..... 1,191 --in barracks..... P. 644 Civilian (C minus D)..... G. 215,234 --institutional..... н. 2,415 ī. --noninstitutional (G minus H)..... 212,819 J. Total population covered by Current Population Survey (E plus I)..... 214,010 Armed Forces living off post or with their K. families on post..... 1,191 L. Civilian nominstitutional (J minus K) 212,819 In STATS units (J minus K)..... H. 212,819 -- with military head..... 2,769 --with civilian head (M minus N)..... 0. 210,051 P, Secondary individuals under 14 years of age in group quarters..... (1/) Q. Total persons in STATS units (J)..... 214,010 R. --with military head..... 3,958 S. --with civilian head (0)..... 210,051

Source: Line A--table 4, columns (2), (3), and (6).

Line B--appendix table B-4, column (1).

Lines B and K--appendix table B-4, column (2)

Line F--appendix table B-4, column (3).

Line H--appendix table B-7, column (3).

Line N--appendix table B-2, column (5), plus column (6).

Line R--appendix table B-2, column (1).



^{1/} Included in line 0; see text.

The difference of 3,664,000 consisted of 605,000 members of the Armed Forces overseas, 644,000 members of the Armed Forces in barracks in the U.S., and 2,415,000 inmates of institutions. Through a processing error the coverage adjustment for secondary individuals under 14 years of age living in group quarters was omitted (97,000 in March 1972) so that the projections of total persons in STATS units and of persons under 14 years of age in STATS units are slightly overstated.

The population covered by the CPS, as derived in table 5, which was used as a projection of the population in STATS units, includes members of the Armed Forces living off post or with their families on post in the 50 States and the District of Columbia. As described above, for purposes of these projections, the military population in March 1976 was assumed to be the same as in early 1972 in total number and with regard to distribution by sex and age. The same assumption was made for civilian persons in units with a military head. The projected number of persons in STATS units with a military head was subtracted from the population in STATS units to yield the population in STATS units with a civilian head (table 6 and table B, lines Q to S).

Before the projections of population in STATS units were transformed into projections of STATS units and of Census families and unrelated individuals, a further adjustment relating to the March supplement weights was introduced, as shown in table 7. The Census Bureau's description of the estimation procedure used for the March 1972 CPS is as follows:

The estimating procedure used in this survey involved the inflation of the weighted sample results to independent estimates of the civilian noninstitutional population of the United States by age, race, and sex. These independent estimates were based on statistics from the 1970 Census of Population; statistics of births, deaths, immigration, and emigration; and statistics on the strength of the Armed Forces. To these totals were added the population in the Armed Forces living off post or with their families on post. A further adjustment was made so that all members of a household got the same weight while at the same time leaving unchanged the estimates for certain basic labor force categories.

Thus, the CPS data file for the March supplement contains two supplement weights -- a person supplement weight which reflects the independent population estimates and a family supplement weight which is the same for

^{8/} U.S. Bureau of the Census, <u>Current Population Reports</u>, Series P-60, No. 85, "Money Income in 1971 of Families and Persons in the United States," U.S. Government Printing Office, Washington, D.C., 1972, page 16.

all members of a family. (It is apparently not true that all members of a household receive the same family supplement weight.) Each Census family has a family supplement weight equal to the person supplement weight of the person considered to be the head of the family. Husbands and wives carry the same person supplement weight and, if the husband is the family head, his person supplement weight is the same as the family supplement weight. If the husband is not the family head—that is, if he is the head of a subfamily—his person supplement weight is the same as that of his wife, but it is not the same as the family supplement weight. In general, family members other than the head and wife carry person supplement weights which are not equal to the family supplement weight. The STATS unit carries the family supplement weight.

Estimates of population in STATS units with a civilian head by sex and age in March 1972, based on the person supplement weight, are shown in table 7, column (1); estimates based on the STATS unit (family supplement) weight are shown in table 7, column (4). The differences in some sex/age groups are as large as 4 to 5 percentage points.

Estimates based on the person supplement weights which incorporate independent population estimates are considered preferable to weighted sample results because of greater precision associated with the introduction of auxiliary information.10/. To our knowledge, an analysis of the properties of estimates based on the family supplement weights in comparison with those based on the person supplement weights is not available at this time. However, in view of the fact that the family supplement weights do not incorporate full information about the distribution of the population by sex and age, they may be less efficient estimators of person characteristics than estimators based on the person supplement weights. The difficulty with using the person supplement weights in analyses of the distribution of income among economic units of two or more persons is that an economic unit can carry only one weight and implicitly each person in the unit carries that weight.

The Census projections of the total population of the U.S. including Armed Forces overseas and, hence the SSA/ORS projection of population in STATS units as derived in table 5, are consistent with estimates based on the person supplement weight. The adjustment shown in table 7 shifts the projections of population in STATS units with a civilian head to a STATS unit (family supplement) weight basis by introducing the

^{9/} The CPS data tape contains a record for each subfamily which carries the person supplement weight of the subfamily head. Thus, the supplement weight entered in the subfamily record is not the same as the supplement weight entered in the record of the primary family.

Report on Methodology. Technical Paper No. 7. U.S. Government Printing Office, Washington, D.C., 1963, page 53.

pattern of differences by sex/age groups shown by the March 1972 CPS. Another way of looking at the matter is that the number of persons by sex and age based on the STATS unit (family supplement) weight was assumed to change between March 1972 and March 1976 at the same rate as the number of persons based on the person supplement weight.

The projection of the population in STATS units, after shifting to the STATS unit weight, compares with that in table B, which is consistent with the person supplement weight, as follows:

March 1976 projection

	Consistent with CPS person supplement weight	STATS unit weight
ting and the second of the sec	(in thousands)	
Total population in STATS units.	214,010	214,472
with military head	3,958	4,010
with civilian head	210,051	210,462

In table 8 the population in STATS units, both civilian and military, is summarized on the basis of the STATS unit weight, for sex and age groups.

Derivation of STATS Unit Projections from Projections of Population in the STATS Units

The procedure used for STATS units with military head is discussed first and this is followed by a description of the procedures used for STATS units with civilian head.

STATS units with military head. -- As discussed above, the total number of persons in STATS units with military head in March 1976 and their distribution by sex and age were assumed to be the same as in March 1972. In addition, it was assumed that such persons were organized into STATS units in March 1976 as they were in March 1972. In other words, the number of STATS units with military head as of March 1976 was projected as 1,195,000, the number of STATS units with military head as of March 1976 (appendix table B-3, column (2)). Moreover, the distribution of units by age and marital status of head, age of wife, and number and age of dependent children was assumed to be the same in March 1976 as in March 1972.

STATS units with civilian head. -- Two steps were involved; in step 1 the number of STATS units with male heads, by marital status, was determined; the results of step 1 were used in step 2 to fix the number of STATS units with female heads.



For each age group of civilian males in March 1972, the proportions in each of three STATS unit and marital status categories—unit heads with wife present, other unit head, and dependent child—were calculated (table 9). These proportions were then applied to the March 1976 control totals as derived in table 8. In other words, the assumption was that the proportion of males who were married with wife present would not change between March 1972 and March 1976, within age groups. For example, table 9 shows that there were 6,749,000 civilian males 25-29 years of age in March 1972, of which 5,110,000—75.7 percent—were married with wife present. The number of civilian males 25-29 years of age projected for March 1976 was 8,386,000. The assumption that 75.7 percent of them would be married with wife present yields 6,348,000 such units as of March 1976; the remaining 2,038,000 males were counted as unit heads, not married with wife present.

In order to project the same number of wives as male unit heads with wife present, the total number of women who were wives was set equal to the projected number of male unit heads with a wife present in March 1976. Thus, table 9 shows that there were 48,389,000 civilian males, married spouse present, projected for March 1976; the same number of wives was projected (table 10). In classifying females by marital status, a basic assumption was that, for males of a specified age group, average age of spouse was unchanged between March 1972 and March 1976. The details of the method are given in technical appendix B.

In the age group 25 years and over, females who were not designated as wives were considered STATS unit heads. In the age groups under 25, unit status of head or dependent child was assigned to females who were not designated as wives on the basis of the March 1972 relations. For example, there were 9,213,000 women 20-24 years of age projected for March 1976. The step 1 projection of males, married spouse present, in conjunction with the assumption about average age of wife, resulted in a projection of 5,449,000 wives aged 20-24 years. The remaining 3,764,000 women were divided between STATS unit heads and dependent children on the basis of the March 1972 relation--79.3 percent were counted as heads and 20.7 percent as dependent children.

Application of Population Factors to March 1972 CPS Tape--Weight A

The results with regard to projections of STATS units for March 1970 were introduced into the March 1972 CPS data tape by adjusting the STATS unit (family supplement) weight in each data record to obtain a new population weight—weight A. Weight A was derived by multiplying the STATS unit (family supplement) weight in each data record by an adjustment factor which depended on the military status, sex, marital status, and age of the STATS unit head. The factors were determined from the information shown in tables 9 and 10 so as to yield the projected number of units as of March 1976 as shown in those tables. For example, according to table 9 the March 1972 CPS shows 3,014,000 civilian males



20-24 years of age, married with wife present; the number projected for March 1976 was 3,343,000. The population weight of each STATS unit in the March 1972 CPS data tape with civilian male head, 20-24 years of age, married with wife present, was multiplied by 1.10916 (3,343 divided by 3,014) to yield the March 1976 projection. The weight of each STATS unit with a military head was multiplied by a factor of one. Table 11 shows a complete set of the factors.

The introduction of weight A into the March 1972 CPS data tape results in weighted counts of STATS unit heads and wives which agree with the control totals shown in tables 9 and 10. The total number of dependent children implied by weight A, however, is larger than the projections based on Census data Series C by about 5,000,000 (table C). For example, weight A yields 42,463,000 children 5-14 years of age in STATS units with civilian head, compared with 37,072,000 based on the Census projections. For this age group, the Census projection is not affected by the birth rate assumption.

The difference in the group under 5 years of age is relatively smaller than that for the 5-14 group--19,330,000 based on weight A and 18,825,000 based on the Census projection. However, the projection based on Census data which is shown in table C is Series C which incorporates the highest birth rate assumption of 2.8 births per woman upon completion of child-bearing. The lowest birth rate assumption of 1.8 births per woman (Series F) results in about 15,300,000 children under 5 by March 1976--3,500,000 fewer than Series C. Thus, under the lowest birth rate assumption, the total number of dependent children as of March 1976 would be about 71,000,000, with 15,300,000 under 5 years of age. In other words, the projection based on weight A would be 8,600,000 larger than the projection based on Census data incorporating the lowest birth rate assumption.

Weight B was introduced to bring the number of children into agreement with the Census projections based on the highest birth rate assumption (Series C).

Derivation of Weight B

For each STATS unit with a civilian head and dependent children on the March 1972 CPS data tape, a weight B was developed; weight B multiplied by the number of dependent children in the STATS unit and aggregated across all STATS units yields 74,510,000 dependent children for March 1976, distributed by age and sex in accordance with the totals in table C.

Weight B was developed from information shown in table 12 in conjunction with the control totals for dependent children in table C. In table 12 the 81,542,000 STATS units with civilian head in March 1972 are divided into a number of mutually exclusive groups on the basis of the presence



TABLE C.--Dependent children in STATS units with a civilian head: March 1972 estimate and March 1976 projections

/In thousands/					
. willings,		March 1976 projection			
Age and sex	March 1972 estimate	Based on weight A	Based on Census projection (Series C)1/		
	(1)	(2)	(3)		
Total	74,425	79,572	74,510		
Under age 5 5-14 Males 15-19 Famles 15-19 Males 20-21 Females 20-21	16,986 39,692 8,213 7,735 999 800	19,330 42,463 8,224 7,761 998 796	18,825 37,072 8,639 8,086 1,109 779		

1/ Used in developing weight BC

Source: Column (1) -- Tables 9 and 10, column 1.

Column (2) -- See text:

Column (3) -- Table 9, column (3) and table 10, column (4).

of dependent children in the six groups in table C.11/ For example, there were 6,056,000 STATS units with children under 5 years of age only and the total number of children in those units was 8,553,000. Another 2,343,000 STATS units had children 5-14 years of age and male children 15-19; the total number of children in those units was 7,013,000-4,197,000 aged 5-14 and 2,816,000 males aged 15-19.

The groups shown in table 12 were summarized into six mutually exclusive groups and the population weights were adjusted in the following order:

(a) Units with one or more dependent children aged 5 through 14 and a few units (38,000) with persons 14 years of age but no dependent children 5-14;

901.34



^{11/} In table 12 units with head or wife 14 years old, but no dependent children 5-14 are grouped with units with dependent children 5-14 years old (see notes to table 12).

- (b) units with one or more dependent children under 5 years of age and none 5-14;
- (c) units with one or more male dependent children 15 through 19 years of age, no dependent children 5-14, and no dependent children under 5;
- (d) units with one or more male dependent children 20-21 years of age, no dependent children 5-14, no dependent children under 5, and no male dependent children 15-19;
- (e) units with one or more female dependent children 15-19, no dependent children 5-14, no dependent children under 5, no male dependent children 15-19, no male dependent children 20-21;
- (f) units with one or more female dependent children 20-21, no dependent children 5-14, no dependent children under 5, no male dependent children 15-19, no male dependent children 20-21, and no female dependent children 15-19.

Results for group (a)--units with one or more dependent children 5-14 years of age--are shown in table 13. The March 1972 population weight of each STATS unit with civilian head and one or more dependent children 5-14 years of age was multiplied by an adjustment factor based on the number of persons aged 5-14 projected for March 1976, relative to the number estimated for March 1972. For weight B the units with head or wife 14 years old, but no dependent children 5-14, were grouped with units with dependent children 5-14 years of age.

Results for group (b)--units with one or more dependent children under 5 years of age and none 5-14--are shown in table 14. About one-half of the 12,635,000 units with civilian head and one or more dependent children under 5 in March 1972 belonged to group (a)--that is, they had one or more dependent children 5-14 years of age and received a weight B as part of group (a). The remaining 6,242,000 units had no dependent children 5-14 years of age; their population weights were multiplied by a factor based on the number of dependent children under 5 years of age in units with no person 5-14 as projected for March 1976 ivided by the number as of March 1972.

Adjustment factors for groups (c) through (f) were developed in similar fashion. The details for each group are shown in tables 15-18 and a summary is given in table 19. Weight B was introduced into the data tape by multiplying the March 1972 STATS unit (family supplement) weight for each unit by the appropriate factor from table 19



Derivation of Weight C

The introduction of weight B into the March 1972 CPS data tape brought the number of dependent children into agreement with the projections based on Census data (Series C). For units with a civilian head and no dependent children, a further adjustment was introduced because weight B did not yield the March 1976 totals for persons other than dependent children as shown in tables 9 and 10--that is, the totals based on the Census projections.

Column (1) of table 20 shows the total number of STATS units for March 1976 as fixed by weight A, by military status, age, sex, and marital status of the head and age of wife. This weighting diagram yields the desired number of persons who are not dependent children by age and sex, but not the desired number of children. Column (2) of table 20 shows the number of STATS units with dependent children for March 1976 as fixed by weight B. This weighting diagram displays the desired number of dependent children. Column (3) of table 20—the difference between columns (1) and (2)—is a weighting diagram for units with no dependent children which, in conjunction with column (2), yields counts of all persons by age and sex which are in agreement with the Census projections.

These results were incorporated in the March 1972 data tape as follows: The control totals for March 1976 in column (3), divided by the corresponding March 1972 estimates in column (4), yield adjustment factors to derive a weight C for units with no dependent children. Weight C was introduced into the data tape for units with no dependent children by multiplying the March 1972 STATS unit (family supplement) weight by the appropriate factor from table 20. For units with dependent children the weight C adjustment factor is one.

Summary of Population Adjustment for STATS Units

Bach STATS unit on the March 1972 CPS data tape received three population weights for March 1976—weights A, B, and C. Weight A produces counts of persons other than dependent children which are in agreement with the Census projections, but the count of dependent children is higher than the Census projection. The weight which yields the counts by sex and age based on the Census projections is weight B for units with dependent children and weight C for units with no dependent children. This weight is hereafter referred to as weight BC.

The March 1976 results for the number of STATS units by marital status, sex, and age of head are shown in table 21, column (6), in comparison with estimates from the five CPS's, March 1968 through March 1972.12/



^{12/} Tables 21-25 show March 1976 results based on an alternative weight -- the STATS unit family weight. See discussion on page 21.

Some implications of the main assumptions underlying the projections are set forth in tables 22-25.

The first important assumption was that the proportion of males who are married, spouse present, would not change between March 1972 and March 1976, within age groups. As is shown in table 22, there was a decline in the proportion of males who were married, spouse present, between early 1968 and early 1972, particularly in the younger age groups. If this decline continues over the period early 1972 through early 1976, the number of head-wife units projected for early 1976 is too high. By the same token, the number of units other than head-wife units is too low.

The second important assumption concerned average age of wife: this assumption, combined with the first assumption about marital status of males, determines the age distribution of females who are unit heads. It was assumed that, for males of a specified age group, average age of spouse was unchanged between March 1972 and March 1976.13/ As is shown in table 23, there was little change over the period March 1968-March 1972.

The third important assumption relates to the treatment of children. As is shown in table 24 and 25 the use of weight A results in no change in the average number of children per unit with children and in little change in the proportion of units with dependent children between March 1972 and March 1976. Within each sex and age group of unit head, the average number of children per unit with children and the proportion of units with children were not affected by the introduction of weight A. Changes for all units result because (1) the average number of children per unit with children and the proportion of units with children differ by sex and age of unit head (tables 24 and 25), and (2) the numbers of unit heads in different sex and age groups do not change at the same rate between March 1972 and March 1976 (table 11).

The weight BC procedure produced declines in the average number of children per unit with children and in the proportion of units with children between March 1972 and March 1976. This result is reasonable in comparison with the figures from weight A because there are 5,000,000 fewer children to be distributed by weight BC.

STATS units with children 5-14 years old had more children on the average than units with children in the other five groups used in the weight BC adjustment procedure--2.8 compared with less than 1.5 (table 19). Moreover, the total number of children 5-14 years of age projected by the



^{13/} The slight differences between data for March 1972 and March 1976, seen in table 23, are attributable to the fact that results are shown for broader age groups than were used in the adjustment procedure.

Census for March 1976 was less than the number in March 1972, while the number projected for the other age groups was larger than in March 1972 (table C). The combination of these two factors causes the decline in average number of children per unit with children under the weight BC procedure. The result for average number of children per unit with children combined with the assumptions about growth in the number of units over the period March 1972-March 1976, results in a decline in the proportion of units with children which is particularly sharp for the 25-34-year age group.

Alternative assumptions about average number of children per unit with children, with no change in the total number of units projected for March 1976 would obviously result in a different proportion of units with children. Also, it will be remembered that the number of children under 5 years of age is affected by the birth rate assumption and for this study the highest Census projection was used. The effects of assuming a lower birth rate would depend on the particular rate used as well as on the assumptions about average size of unit and about the total number of units. Alternative specifications are presently under study.

The number of persons projected for March 1976, by sex and age, is summarized in table 26, based on weight BC, along with historical results for March 1968-March 1972 based on the CPS family supplement weight. The March 1976 projection is consistent with the control totals for persons by sex and age as shown in table 8, column (1). There are minor differences due to rounding and to the fact that children under 15 years of age were not differentiated by sex in the adjustment. The number of females 20-24 years old is approximately 17,000 too high due to an overstatement of female dependent children 20-21 years old (table 19, footnote 2). The historical results for March 1968-March 1972 based on the CPS person supplement weight are shown in table 27.

Projection of Census Families and Unrelated Individuals

The March 1976 projections of STATS units based on weight BC were used to project Census families and unrelated individuals as follows. As was discussed earlier, the STATS unit as defined on the March 1972 CPS carries the CPS family supplement weight. For unrelated individuals and for Census families with one STATS unit, the March 1976 family weight is given by the STATS unit weight for March 1976. However, for Census families with two or more STATS units, there will be two or more weights for March 1976 because the adjustment factors to derive the March 1976 weights will not necessarily be the same for each STATS unit within a family. For these cases, an alternative STATS unit weight—the STATS unit family weight—was developed by assigning to each STATS units within a family the March 1976 weight BC of the STATS unit containing the Census family head, thus permitting March 1976 projections of Census families and unrelated individuals. Tables 28-30 show results



for Census families and unrelated individuals based on the STATS unit family weight BC.14/

Method of Projecting Earnings and Property Income

Projections of aggregate CPS earnings and property income for 1975 were based on projections of the appropriate components of the national income accounts. The projections of national income and its components were, in turn, taken from the Data Resources Incorporated (DRI) "control" projection of the United States economy which was made in September 1973. The DRI data for 1975 are shown in table 31, in comparison with personal income and related concepts for calendar year 1971.

The CPS aggregates for wages and salaries, self-employment income, and property income in 1971 are obtained by multiplying the appropriate income entry for each person or for each family by the CPS family supplement weight and summing across all records. Alternatively, the same aggregates may be obtained by multiplying income of each STATS unit by the STATS unit (CPS family supplement) weight and summing across all STATS units. Thus, aggregate wages and salaries from the CPS are estimated to be \$539.8 billion in 1971 (table 32). The wage and salary component of compensation of employees in the national income accounts was an estimated \$573.8 billion in 1971. Both the CPS and the national accounts estimates are subject to error, which explains some of the difference between the two estimates. In addition there are coverage and other conceptual differences between the two estimates which are especially sizable for property income.15/

The assumption underlying the projection of the CPS aggregates for 1975 was that aggregate CPS wages, self-employment income, and property income would increase at the same rates as the DRI projections between 1971 and 1975. In other words, the discrepancy between the CPS and the national accounts aggregates was assumed to remain the same as in 1971 in relative terms. Projections of the CPS aggregates to 1975 are shown in table 32 along with the DRI projections which are the basis for the ORS projection.

The wages and salary projection for 1975 was introduced into the March 1972 CPS data tape in two steps as follows. In step 1 the 1971 wages reported by each STATS unit were multiplied by the population weight for March 1976 and summed across all units to obtain an aggregate



^{14/} Tables 21-25 show results for STATS units based on the STATS unit family weight BC for comparison with results based on the STATS unit weight BC.

^{15/} In 1971 the national accounts figure of \$123 billion in rental income of persons, dividends, and personal interest income included \$44 billion of imputed income which is not covered in the CFS figure.

reflecting the population increase between March 1972 and March 1976. Thus, aggregate CPS wages were estimated to be \$539.8 billion in 1971; the population increase brought the aggregate to \$581.0 billion (table 33). The remaining difference between \$581.0 billion and the projection of \$742.2 billion was distributed over the set of units with wages by multiplying each wage entry on the CPS data tape by an adjustment factor of 1.2775 (table 33). The adjusted wage entry multiplied by the March 1976 STATS unit weight BC and summed across all STATS units yields \$742.2 billion in wages for 1975. Similar procedures were followed for self-employment income and for property income.

The results for 1975 are shown in tables 34-37 in comparison with data for 1967-71. Thus, the projection for 1975 shows 25 percent of all STATS units with no wages, about the same proportion as observed in the period 1967-71 (table 34). The proportion of STATS units with no property income was projected to be 64 percent--about the same as in 1969-71 (table 36). The method used to project aggregate income implies that, within each group of units defined in projecting the population to March 1976, the proportion of units with various types of income does not change between 1971 and 1975. For example, the group of STATS units with wale head 25-29 years of age, married to a wife 25-29 years of age with no dependent children will yield the same proportion with wages in 1971 and 1975. Differences for broader groups may arise because the proportion of units with wages differs among various population groups, in conjunction with the fact that the groups defined in projecting the population did not change at the same rate between March 1972 and March 1976.

The DRI projections imply a civilian labor force of about 92.1 million in mid-1975, compared with 84.9 million in mid-1971—an increase of 8.5 percent. Moreover, the September 1973 DRI projections implied an unemployment rate of 5.4 percent for civilian workers in 1975. (Due to the energy crisis, the December 1973 DRI projections forecast a 5.8 percent unemployment rate with little change in the civilian labor force and a higher consumer price index than was previously predicted.)

Measures of the civilian labor force and of the unemployment rate for the March 1976 projection of the CPS were developed as follows. Estimates of the total number of weeks in the civilian labor force and of total number of weeks unemployed in 1971 were developed for each person 14 years old and over on the March 1972 CPS data tape. Number of weeks multiplied by the STATS unit weight and aggregated across all STATS units yielded aggregate weeks of unemployment, aggregate weeks in the labor force, and an unemployment rate of 5.3 percent for 1971. The 1971 rate based on monthly data was 5.9 percent. The difference stems from error in both measures, as well as conceptual differences.

The 1975 measures were developed in the same manner as the 1971 measures, substituting the March 1976 population weight BC for the March 1972 STATS



unit weight and yielded an unemployment rate of 5.4 percent. An assumption that the difference between the rate based on annual data and that based on monthly data would be about the same in 1975 as in 1971 implies a 6.0 percent unemployment rate for 1975 for the March 1976 projection of the CPS. The increase in the civilian labor force between 1971 and 1975 implied by the March 1976 projection of the CPS is 7.6 percent, compared with the 8.5 percent for the DRI projection.

Thus, the increase in aggregate earnings incorporated in the CPS projection is probably spread over a smaller labor force with a smaller proportion employed than that implied by the DRI model. Alternative assumptions for the CPS population projections will affect the projection of the civilian labor force. For example, an assumption that the proportion of males, married with spouse present, will continue to decline in accordance with the pattern observed over the period 1968-72, will result in fewer head-wife units and more units headed by females. The results for the civilian labor force will depend on the labor force participation rates of females who are heads of units in comparison with those who are wives of unit heads.

TABLE 1 .-- Census families and unrelated individuals, by household and family type, March 1972 CPS

/In thousands7

		Household type					
Consus family or unrelated individual type	Total	Total	Primary family or primary individual only	Primary family or primary individual and secondary			
				Family	Individual aged 14 and over	Family and individual aged 14 and over	Group quarters
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
All families and unrelated individuals	69,893	69,353	64,908	244	4,127	75	540
Total, all families	53,296	53,296	52,545	184	533	35	
Total, primary families	53,162	53,162	52,545	65	533	21	
Primary family, no aubfamily Primary family with subfamily	51,948 1,214	51,948 1,214	51,346 1,199	63 2	533 (<u>1</u> /)	7 14	
Cotal, secondary families	133	133	===	119		14	
Total, unrelated individuals	16,597	16,057	12,363	60	3,594	40	540
Primary individuals	13,513 3,084	13,513 2,544	12,191 172	57 3	1,257 2,337	8	540
14 years of age and over Under 14 years old 2/	2,798 286	2,355 189	172	3	2,323 14	32 (<u>1</u> /)	443 97

^{1/} Less than .5.
2/ The 189,000 secondary individuals under 14 years old living in households are treated as dependent children for purposes of this analysis. They are associated with the primary family or primary individual in the household in which they reside. The 97,000 secondary individuals under 14 years old in group quarters are omitted from the analysis.

Source: Tabulations prepared by SSA/ORS from the March 1972 CPS.

TABLE 2 .-- STATS units by household, family, and STATS unit type, March 1972 CPS

/In thousands/ Household type Primary family or primary Primary individual and secondary --Group Census family or unrelated family quarters Total individual type or primary Family and Total Individual individual individual aged 14 Family aged 14 only and over and over (7) (6) (5) (4) (2) (3) (1) All families and unrelated 443 93 4,293 77,608 298 82,737 82,294 individuals 1/..... . 16 445 50,207 49,690 50,207 Primary family STATS unit...... ___ 13 Secondary family STATS unit Subfamily STATS unit 2/.... 92 105 105 <u>(3</u>/) ---1,219 2 1,235 1,235 ---(3/)228 2 Hidden subfamily STATS unit..... 231 231 1,257 57 12,191 Primary individual STATS unit.... 13,513 13,513 443 32 2,323 2,355 Secondary individual STATS unit ... 2,798 Individual-from-a-family STATS 89 266 10 14,278 14,643 14,643 unit..... Primary family, no 7 ---712 62,586 82 63,387 63,387 subfamily..... ---445 Primary family STATS unit...... 49,418 48,911 49,418 (<u>3</u>/) (3/)---214 213 Hidden subfamily STATS unit..... 214 Individual-from-a-family STATS (3/)28 266 13,755 13,462 13.755 unit..... Primary family with 29 (3/)2,830 3 2,862 2,862 subfamily..... (<u>3</u>/) (<u>3</u>/) 799 Primary family STATS unit...... 789 789 ---14 1,219 Subfamily STATS unit 2/........
Hidden subfamily STATS unit..... 1,235 1,235 (3/)(3/)15 15 Individual-from-a-family STATS 7 ---(3/)816 (3/)823 unit..... 17 ---155 171 171 Secondary family..... Secondary family STATS unit..... 105 105 (3/) _--Hidden subfamily STATS unit..... Individual-from-a-family STATS 4 61 65 65 unit..... 1,257 57 13,513 12,191 13,513 Primary individual 8 1.257 ---57 12,191 13,513 13,513 Primary individual STATS unit.... 443 32 2,323 Secondary individual 2,798 2,355 443 2,355 2,323 2.798 Secondary individual STATS unit ..

Source: Tabulations prepared by SSA/ORS from the March 1972 CPS.



^{1/} Includes an estimated 6,000 units (3 cases) consisting of dependent children. These cases arose because of a processing error in the treatment of secondary individuals under 14 years of age living in households with primary individuals.

^{2/} The total number of subfamilies based on the CPS person supplement weight of the subfamily head is 1,253,000. The estimate of 1,235,000 shown in this table is based on the STATS unit (CPS family supplement weight).

3/ Less than .5.

TABLE 3.--STATS units derived from Census families, by Census family type, STATS unit type, and characteristics of head of STATS unit, March 1972 CPS

/In thousands7

/In thousands/				
STATS unit type and characteristics of head of STATS unit	Census family type			
	Total	Primary family		Secondary
		No subfamily	With subfamily	family
Total	66,420	63,387	2,862	171
Primary family STATS unit	50.207	49,418	789	
Head-wife with dependent children	27,304	27,024	281	#=-
Head-wife, no dependent children	18,419	18,045	375	
Other male head with dependent children	463	441	22	
Female head with dependent children	4,021	3,909	112	
Secondary family STATS unit	105			105
Head-wife with dependent children	2			2
Head-wife, no dependent children	27			27
Other male head with dependent children	11			11
Female head with dependent children	66			66
Subfemily STATS unit	1,235		1,235	
Read-wife with dependent children	306		306	
Head-wife, no dependent children	334		334	
Other male head with dependent children	65	***	65	
Female head with dependent children	530		530	
lidden subfamily STATS unit	231	214	15	. 2
Female head with dependent children	231	214	15	2
Individual-from-a-family STATS unit Head of STATS unit is head of Cenus	14,643	13,755	823	65
family and is	2,984	2,530	425	28
Under 18 years old	6	3	1	2
18-21 years old	38	31	3	3
22 years old and over	2,940	2,496	420	24
Head of STATS unit is not head of Census				
family and is	11,659	11,225	398	37
Under 18 years old, married, spouse not present in Census family	44	44		
18-21 years old, married, spouse	44	77	-#-	
not present in Census family 18-21 years old, not married, not	185	177	6	2
a student	3,155	3,002	144	10
18-21 years old, not married,	J,.JJ	3,002	• • • • • • • • • • • • • • • • • • • •	••
independent student relative other than own child 1/	69	66	1	1
22 years old and over	8,206	7,936	246	24
er hears of and over	0,200	1,330	240	44

^{1/} For Census secondary families, the rule also applied to own child. See text.

Source: Tabulation prepared by SSA/ORS from the March 1972 CPS.



TABLE 4.--Total population of the United States including Armed Forces overseas by sex and age: Census estimate for July 1972 and Census projections, Series C, for July 1975 and July 1976; SSA/ORS interpolation for March 1976

/In thousands/ March 1976 Column (3) projections One-third of July 1975 July 1976 July 1972 (column (3) กที่ กบล Sex and age projections column (4) estimates projections minus column (2) column (5) (6) (4) (5) (2) (3) (1) 434 106,239 106,673 1,301 Total males.... 102,051 105,372 9,793 115 9,908 344 9,564 Under age 5..... 8,803 8,866 64 21 8,887 8,823 9,526 -98 10,022 -294 10,218 9,924 10-14.... 10,600 10.689 .19 10,652 10,708 56 15-19..... 10,226 9,947 10,018 212 71 9,806 20-24..... 9,178 8,992 166 497 25-29..... 8,661 9,158 7,482 6,930 6,980 50 6,829 151 6,080 30-34..... 5,794 5,839 135 45 5,704 35-39......... 5,456 -8 5,410 -24 5,402 40-44..... 5,686 5,426 5,659 -21 -64 45-49..... 5,797 5,702 5,638 5,614 5,625 -16 -5 5,609 50-54......... 5,558 81 27 5,071 5,098 55-59......... 4,831 5,017 4,299 12 35 4,159 4,276 4,311 60-64....... 3,457 3,473 48 16 3,425 65-69..... 3,239 2,474 2,486 36 12 2,450 70-74..... 2,345 3,220 38 13 3,087 3,195 3,233 75 and over..... 468 111,435 1,403 111,903 106,786 110,500 Total females ... 9,368 9,479 333 111 9,146 Under age 5..... 8,439 8,528 50 17 8,545 9,176 10,204 8,495 5-9.......... -93 9,658 -279 9,844 9,565 10-14.... 10,324 10,291 10,340 49 16 15-19......... 9,875 9,721 61 9,782 184 9,598 9,041 8,971 9,131 480 160 8,651 7,564 25-29..... 49 7,072 6,228 6,973 7,121 148 30-34..... 42 5,983 5,899 126 6,025 35-39..... 40-44..... 5,670 5,678 -7 5,671 -20 5,691 5,962 6,034 - 28 -83 6,222 6,006 6,089 45-49.......... 6,150 6,151 3 1 6,148 50-54..... 6,014 5,672 5,008 35 5,603 5,707 104 5,328 55-59..... 19 5,027 56 4,971 4,785 60-64....... 4,313 4,339 78 26 4,261 4,003 65-69....... 3,438 12 37 3,450 3,413 3,258 70-74...... 5,519 139 5,426 5,565 5,017 75 and over.....

Source: U.S. Bureau of the Census, <u>Current Population Reports</u>, Series P-25, No. 493, "Projections of the Population of the United States, by Age and Sex: 1972 to 2020," U.S. Government Printing Office, Washington, D.C., table 2.



in Lista Lista Lista

TABLE 5 .-- Derivation of population covered by CPS, by sex and age, March 1976

/In thousands/

		Tru cuonsar		_	
	Total population	Armed	Forces		
Sex and age	of the U.S. including Armed Forces overseas	Overseas	In barracks in the U.S.	Inmates of institutions	Population covered by CPS
	(1)	(2)	(3)	(4)	(5)
Total malea	106,239	601	605	1,243	103,787
Under age 5	9,793 8,866 10,022 10,689 9,947 8,992 6,930 5,794 5,410 5,659 5,614 5,071 4,299 3,457 2,474	 62 298 95 58 52 25 8 3 1 (1/) (1/)	215 385 3 (1/) 1 (1/) (1/) (1/) (1/)	10 35 40 125 157 116 82 57 54 57 56 61 52 73	9,783 8,831 9,982 10,287 9,107 8,778 6,790 5,684 5,331 5,594 5,555 5,008 4,247 3,384
75 and over	3,220	ά̈́/	(<u>1</u> /) (<u>1</u> /)	52 216	2,422 3,004
Total femal#0	1.17 .435	4	39	1,172	110,223
Under age 5. 5 to 9. 10 to 14. 15 to 19. 20 to 24. 25 to 29. 30 to 34. 35 to 39. 40 to 46. 45 to 49. 56 to 54. 55 to 59. 60 to 64. 65 to 69. 70 to 74. 75 and over.	5,368 5,528 9,558 10,324 9,721 8,971 7,072 5,983 5,678 6,034 6,150 5,672 5,008 4,313 3,438 5,519	1 (1/) (1/) (1/) (1/) (1/) (1/) (1/) (1/	9 20 5 1 2 1 (1/) (1/) (1/) (1/) (1/) (1/)	9 26 29 52 27 28 18 23 36 37 45 40 95 76 602	9,359 8,502 9,629 10,263 9,670 8,938 7,042 5,963 5,654 5,998 6,113 5,627 4,968 4,218 3,362 4,917

^{1/} Less than .5.

```
Source: Column (1)--table 4, column (6).

Column (2)--table B-4, column (1).

Column (3)--table B-4, column (3).

Column (4)--table B-7, column (3).

Column (5)--column (1) minus columns (2), (3), and (4).
```

TABLE 6.--Population in STATS units, by sex, age, and military status of STATS unit head, March 1976

/In thousands/

TH CHOCOARIGE		
Total	In STATS units with military head	In STATS units with civilian head
(1)	(2)	(3)
103,787	2,126	101,661
9,783 18,813 10,287 9,107 8,778 6,790 5,684 5,331 5,594 5,555 5,008 4,247 3,384 2,422 3,004	353 504 123 368 270 210 161 87 36 13 1 (1/) (1/) (1/)	9,430 18,309 10,164 8,739 8,508 6,580 5,523 5,244 5,558 5,542 5,007 4,247 3,384 2,422 3,004
110,223	1,832	108,390
9,359 18,131 10,263 9,670 8,938 7,042 5,963 5,654 5,998 6,113 5,627 4,968 4,218 3,362 4,917	286 449 147 317 208 205 132 55 30 4 (1/) (1/) (1/) (1/)	9,073 17,682 10,116 9,353 8,730 6,837 5,831 5,599 5,968 6,109 5,627 4,968 4,218 3,362 4,917
	(1) 103,787 9,783 18,813 10,287 9,107 8,778 6,790 5,684 5,331 5,594 5,555 5,008 4,247 3,384 2,422 3,004 110,223 9,359 18,131 10,263 9,670 8,938 7,042 5,963 5,654 5,998 6,113 5,627 4,968 4,218 3,362	Total In STATS units with military head (1) (2) 103,787 2,126 9,783 353 18,813 504 10,287 123 9,107 368 8,778 270 6,790 210 5,684 161 5,331 87 5,594 36 5,555 13 5,008 1 4,247 (1/) 3,384 (1/) 2,422 (1/) 3,004 (1/) 110,223 1,832 9,359 286 18,131 449 10,263 147 9,670 317 8,938 208 7,042 205 5,963 132 5,654 55 5,998 30 6,113 4 5,627 (1/) 4,968 (1/) 4,218 (1/) 4,968 (1/) 4,218 (1/) 3,362 (1/)

^{1/} Less than .5.

Source: Column (1)--table 5, column (5).
Column (2)--table B-2 column (1).
Column (3)--column (1) less column (2).

TABLE 7. Population in STATS units with a civilian head, by sex and age, March 1976: Adjustment from CPS person supplement weight to STATS unit weight

	Number of (in thou		Number of persons in March 1976	Number of (in thou	
Sex and age	CPS person sur	plement weight	divided by number of persons in	STATS uni	t weight
	March 1972	March 1976	March 1972	March 1972	March 1976
	(1)	(2)	(3)	(4)	(5)
Total males	97,208	101,661		97,347	101,686
nder age 5	8,493	9,430	1.1103		
to 14	19,600	18,309	.9341	8,722	9,684
5 to 19	9,663	10,164	1.0518	20,392	19,048
0 to 24	7,879	8.739	1.1092	9,747	10,252
5 to 29	6,847	8,508	1.1092	7,492	8,310
0 to 34	5,703	6,580	1.1538	6,749	8,386
5 to 39	5.185	5,523	1.1536	5,537	6,388
0 to 44	5.555	5,244	.9440	4,996	5,322
5 to 49	5,720	5,558	.9717	5,409	5,106
0 to 54	5,444	5,542	1.0180	5,670	5,509
5 to 59	4.780	5,007	1.0475	5,477	5,576
0 to 64	4,067	4,247	1.0443	4,841	5,071
5 to 69	3,140	3,384	1.0443	4,026	4,204
to 74	2,270	2,422	1.0777	3,199	3,448
5 and over	2,862	3,004	1.0496	2,220 2,871	2,369 3,613
Total females	,		1,04,50		•
Total Temales	103,578	108,390	· · · · · · · · · · · · · · · · · · ·	103,996	
nder age 5	8,203	9,073	1.1061	8,264	9,141
to 14	18,935	17,682	. 9338	19,347	15.067
to 19	9,617	10,116	1.0519	9,747	10,253
to 24	8,675	9,353	1.0782	8,545	3,213
to 29	7,153	8,730	1.2205	7,137	8,710
to 34	5,921	6,837	1.1547	5,923	6,839
to 39	5,515	5,831	1.0573	5,519	5,835
to 44	5,912	5,599	.9471	5,913	5,600
to 49	6,177	5,968	.9662	6,183	5,974
to 54	5,931	6,109	1.0300	5,941	6,119
to 59	5,272	5,627	1.0673	5.277	5,632
to 64	4,712	4,968	1.0543	4,703	4,959
to 69	3, 903	4,218	1.0807	3.900	4,215
to 74	3,143	3,362	1.0697	3,139	3,358
and over	4,509	4,917	1.0905	4,458	4.861

Source: Columns (1) and (4) -- Tabulations prepared by SSA/ORS from the March 1972 CPS. Column (4) is based on the CPS family supplement weight.

Column (2) -- Table 6, column (3).
Column (3) -- Column (2) divided by column (1).
Column (5) -- Column (4) multiplied by column (3).



TABLE 8. -- Population in STATS units, by sex, age, and military status of STATS unit head, March 1976: Adjusted to STATS unit weight basis

activities (automorphisms) the unit of the control			
Sex and age	Total	In STATS units with military head	In STATS units with civilian head
	(1)	(2)	(3)
Total males	103,849	2,163	101,686
Under age 5	10,042	358	9,684
5 to 14	19,574	526	19,048
15 to 19	10,380	128	10,252
20 to 24	8,683	373	8,310
25 to 29	8,656	270	8,386
30 to 34	6,599	211	6,388
35 to 39	5,483	161	5,322
40 to 44	5,193	87	5,106
45 to 49	5,545	36	5,509
50 to 54	5,589	13	5,576
55 to 59	5,072	1	5,071
60 to 64	4,204	(<u>1</u> /)	4,204
65 to 69	3,448	(<u>1</u> /)	3,448
70 to 74	2,369	(<u>1</u> /)	2,369
75 and over	3,013	(<u>1</u> /)	3,013
Total-females	110,623	1,847	108,776
Under age 5	9,430	289	9,141
5 to 14	18,527	460	18,067
15 to 19	10,401	148	10,253
20 to 24	9,529	316	9,213
25 to 29	8,918	208	8,710
30 to 34	7,044	205	6,839
35 to 39	5,967	132	5,835
40 to 44	5,655	55	5,600
45 to 49	6,004	30	5,974
50 to 54	6,123	.4	6,119
55 to 59	5,632	(<u>1</u> /)	5,632
60 to 64	4,959	(<u>1</u> /)	4,959
65 to 69	4,215	(<u>1</u> /)	4,215
40 h = 97	3,358	<u>(1</u> /)	3,358
70 to 74	4,861	<u>(Ī/)</u>	4,861

^{1/} Less than .5.

Column (1)--column (2) plus column (3).
Column (2)--table B-3, column (1).
Column (3)--table 7, column (5).

TABLE 9:-Male population in STATS units with civilian head: Derivation of STATS unit and marital status within age groups, March 1976

Characteristic Number (in thousands) Percent (in thousands) Per	formers we see the control of the	March 1972	estimates	March 1976 projections		
Total	했다. 하는 10 HTML 가능하는 사람이 있다.		Percent		Percent	
Direct Design D		(1)	(2)	(3)	(4)	
Dist Page	Total	97,347	100.0	101,686	100.0	
Dependent child. 38,306 39.3 38,662 37.8	经保护证据 跨鐵表 网络铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁	46 276		40.000		
Dependent child. 38,306 39,3 38,462 37.3 38,462 37.3 38,462 37.3 38,462 37.3 38,462 37.3 38,462 30.0 3.664 100.0 3.664 100.0 3.664 100.0 3.664 100.0 3.664 100.0 3.664 100.0 3.664 100.0 3.664 100.0 3.664 100.0 3.664 100.0 3.664 100.0 3.664 100.0 3.664 100.0 3.664 100.0 3.664 100.0 3.664 100.0 3.664 100.0 3.664 100.0 3.664 100.0 3.664 3.664 100.0 3						
20,392 100.0 19,048 100.0 19,048 100.0	Dependent child					
Date based—enct "married spouse present" 19 1 18 1.	Under age 5, total dependent children	8,722	100.0	9,684	100.0	
Dependent child 20,372 99.9 19,030 99.9 15. to 19 years of age, total 9,247 100.0 10,252 100.0 100.0 10.052 100.0 100.0 10.052 100.0 100.0 100.0 10.052 100.0 100.0 100.0 10.052 10.052 100.0 10.052 10.052 100.0 10.052 10.05	5 to 14 years of age, total	20,392	100.0	19,048	100.0	
Dependent child 20,372 99.9 19,030 99.9 13 to 19 years of age, total 20,372 100.0 10,252 100.0 10 100.0 10,252 100.0 100.0 10.552 100.0 100.0 100.0 10.552 100.0 100.0 100.0 100.0 13.2 13.50 13.3 13.50 13.3 13.50 13.3 13.50 13.3 13.50 13.3 13.50 13.3 13.50 13.3 13.50 13.3 13.50 13.3 13.50 13.3 13.50 13.3 13.50 13.3 13.50 13.3 13.50 13.3 13.50 13.3 13.50 13.3 13.50 13.5	Maif hadenat Parried engine armone!					
Total head-married spouse present 250 2.6 263 3.5	Dependent child					
Total head-married apouse present 250 2.6 253 3.5	15 to 19 years of see, total.	9 767	100.0	10.050	100.0	
Dispersion	Unit head-married spouse present.					
Dependent child.	Other					
### Duth head—married spouse present	Dependent child					
Duth headmarried spouse present 3,014 40.2 3,343 40.2	20 to 24 years of age, total	7,492	100.0	8.310	100.0	
Other	Unit headmarried spouse present					
Dependent thild	Other					
Dute	Dependent child					
Other 1,640 24.3 2,038 26.3 30 to 34 years of age, total 5,537 100.0 6,388 100.0 Unit head-married spouse present 4,396 83.0 5,299 83.0 35 to 39 years of age, total 4,996 100.0 5,322 100.0 Unit head-married spouse present 4,334 86.7 4,617 86.7 Other 5,409 100.0 5,106 100.0 Unit head-married spouse present 4,629 83.6 4,370 85.6 Unit head-married spouse present 4,629 83.6 4,370 85.6 Unit head-married spouse present 4,629 83.6 4,370 85.6 Unit head-married spouse present 4,898 86.4 4,759 86.4 48 years of age, total 3,670 100.0 5,309 100.0 Unit head-married spouse present 4,898 86.4 4,759 86.4 50 to 54 years of age, total 5,477 100.0 5,376 100.0 Unit head-married spou	25 to 29 years of age, total				100.0	
30 to 34 years of age, total						
Duth Pade Page Page Page Color Page Page Color Page	region of the no Other	1,640	24.3	2,038	24.3	
### Dute head—married spouse present	30 to 34 years of age, total	5.537	100.0	6.388	100.0	
15 to 39 years of age, total	Unit headmarried spouse present	4,594		5,299	83.0	
Comparison of Section		944 .	17.0	1,089	17.0	
Other	35 to 39 years of age, total					
00 to 44 years of age, total						
Unit head—married spouse present. 4,629 85.6 4,370 85.6 14.4 736 1		992	13.3	703	13.3	
Other						
Sto A9 years of age, total Sich						
Unit head—married spouse present. 4,898 86.4 4,759 85.4 771 13.6 749 13.6		780	14.4	736	14.4	
Other 771 13.6 749 13.6 50 to 54 years of age, total 5,477 100.0 5,376 100.0 Unit head-married spouse present 4,807 87.8 4,893 87.8 670 12.2 682 12.2 55 to 59 years of age, total 4,841 100.0 5,071 100.0 Unit head-married spouse present 4,183 86.4 4,382 86.4 658 13.6 689 13.6 60 to 64 years of age, total 4,026 100.0 4,204 100.0 Buit head-married spouse present 3,356 83.4 3,504 83.4 0ther 3,356 83.4 3,504 83.4 0ther 670 16.6 700 16.6 5 to 69 years of age, total 3,199 100.0 3,448 100.0 Unit head-married spouse present 2,583 80.7 2,784 80.7 0 to 74 years of age, total 2,220 100.0 2,369 100.0 Unit head-married spouse present 1,710 77.0 1,825 77.0	5 to 49 years of age, total					
50 to 54 years of age, total						
Unit head—married spouse present. 4,807 67.8 4,893 87.8 670 12.2 682 12.2 6		<i>''</i> 1	13.0	749	13,6	
Other	50 to 54 years of age, total			5,376		
100.0 100.				4,893		
Unit head—married spouse present.		ł		1	•	
Other	Unit head-married encouse present					
50 to 64 years of age, total						
Unit headmarried spouse present 3,356 83,4 3,504 83,4 0ther 670 16,6 700 16,6 3,199 100.0 3,448 100.0 Unit head-married spouse present 2,583 80.7 2,784 80.7 0ther 616 19.3 663 19.3 0 to 74 years of age, total 2,220 100.0 2,369 100.0 Unit head-married spouse present 1,710 77.0 1,825 77.0 0ther 510 23.0 544 23.0 5 years of age and over, total 2,871 100.0 3,013 100.0 Unit head-married spouse present 1,908 66.5 2,002 66.5	to 64 years of age, total	4.026	100 0	4 204		
Other 670 16.6 700 16.6 55 to 69 years of age, total 3,199 100.0 3,448 100.0 Unit head-married spouse present 2,583 80.7 2,784 80.7 Other 616 19.3 663 19.3 O to 74 years of age, total 2,220 100.0 2,369 100.0 Unit head-married spouse present 1,710 77.0 1,825 77.0 Other 510 23.0 544 23.0 '5 years of age and over, total 2,871 100.0 3,013 100.0 Unit head-married spouse present 1,908 66.5 2,002 66.5	Unit head-married spouse present.					
Unit headmarried spouse present						
Unit head-married spouse present		3,199	100.0	3,448	100.0	
Other	Unit headmarried spouse present	2,583		2,784		
Unit head—married spouse present	Other			663		
Unit head—married epouse present	0 to 74 years of age, total			2,369	100.0	
5 years of age and over, total	Unit head-married spouse present			1,825	77.0	
75 years of age and over, total	Other	510	23.0	544		
	5 years of age and over, total				100.0	
Other 963 33.5 1,011 33.5	Other	1,908 963	66.5 33.5			

Source: Column (1) -- tabulations prepared by SSA/ORS from the Harch 1972 CPS based on STATS unit weight (CPS family supplement weight) (see also table 7, column (4)); column (3) -- totals from table 8, column (3). Distribution by unit and marital status based on column (2).

The second section of the sect

TABLE 10 .-- Female population in STATS units with civilian head: Derivation of STATS unit and marital status within age groups, March 1976

120.00							
	TABLE 10Female population in STATS units with	civilian head: I	Derivation of S	TATS unit and	marital status withi	in age groups,	Karch 1976
			h 1972 estima			h 1976 projecti	
er styra ta "is en	Characteristic	Number (in thousands)	Percent	Percent (excludes vives)	Number (in thousands)	Percent	Percent (exclude vivas)
		(1)	(2)	(3)	(4)	(5)	(6)
	Total	103,996	100.0		108,776	100.0	
	Wife	45,376 58,618	43.6 36.4	100.0	48,387 <u>2</u> /60,382	44.5 55.5	100.0
•	Unit head	22,498 36,119		38.4 61.6	24,334 36,048		40.3 59.7
	Under age 5, total dependent children	8,264	100.0		9,141	100.0	
		19,347	100.0		18,067	100.0	-
,	5 to 14 years of age, total	3	(1/)	100.0	18,064	(<u>1</u> /) 100.0	100.0
	Not wife	19,344	100.0	.1	22	99.9	99.9
	Dependent child	19,320	99.9	99.9	18,042		,,,,
1	15 to 19 years of age, total	9,747	100.0 8.7		10,253 941	9,2	
	Not wife	8,899	91.3	100.0	2/9,305 1,219.	90.8	100.0
	Unit head Dependent child	7,735	79.4	86.9	8,086	78.9	86.9
1	20 to 24 years of age, total	8,545	100.0 34.8		9,213 5,449	100.0 59.1	
•	Wife	4,679 3,866	45.2	100.0	3,764	40.9	100.0
	Unit head	3,065 800	35.9 9.4	79.3 20.7	2,985 779	32.4 8.5	79.3 20.7
	25 to 29 years of age, total	7,137	100.0		8,710	100.0	
•	Wife	5,444 1,693	76.3 23.7		6,439 2,271	73.9 26.1	
		5,923	100.0		6,839	100.0	
•	30 to 34 years of age, total	4,808	81.2		5,287 1,552	77.3 22.7	
	Unit head	1,115	18.8		1	100.0	
	35 to 39 years of age, total	5,519	100.0	<u> </u>	5,835 4,607	79.0	
	Unit head	972	17.6		1,226	21.0	
	40 to 44 years of age, total	5,913 4,778	100.0 80.8		5,600	100.0 83.2	
	Wife	1,135	19.2		940	16.8	
	45 to 49 years of age, total	6,183	100,0		5,974	100.0	
	Wife	4,907 1,276	79.4 20.6		4,916 1,058	82.3 17.7	
		5,941	100.0		6,119	100.0	
	50 to 54 years of age, total	4,530	76.2 23.7		4,659 1,460	76.1 23.9	
	Unit head	1,410			5,632	100.0	-
	55 to 59 years of age, total	3,735	100.0 70.8		3,912	69,5	
	Unit head	1,542	29.2		1,720	30.5	
	60 to 64 years of age, total	4,703 2,914	100.0		4,959 3,078	100.0 62.1	
	Wife	1,789	38.0		1,881	37.9	
	65 to 69 years of age, total	3,900	100.0		4,213	100.0	<u> </u>
	Wife Onit head	1,981	50.8 49.2		2,111 2,104	50.1 49.9	
	70 to 74 years of age, total	3,139	100.0		3,358	100.0	<u> </u>
	VL fa	1,262	40.2		1,334	39.7 60.3	
	Unit head	1,877	39.8		1 1		
	75 years of age and over, total	4,458 941	21.1		4,861	100.0 20.4	
	Unit head	3,517	78.9		3,870	79.6	I

^{1/} Less than .05.

3/ The number of wiwes 15-19 years of age projected for March 1976 was 941,000. Through a processing error, 948,000 wives 15-19 years of age were deducted to obtain females 15-19 years of age who were not wives. The count of wives is not affected, but the count of females 15-19 who are not wives is too low by approximately 7,000.



Source: Column (1) -- tabulations prepared by SSA/ORS from the March 1972 CPS based on the STATS unit weight (CPS family supplement weight) (see also table 7, column (4)); column (4) -- totals from table 8, column (3). Distribution by unit and marital status; see text.

		-	
			at 5
TABLE 11 Derivation of weight A adjustment factor	:5		•
Military status, age, sex, and marital		ATS unit heads	
Status of STATS unit head		T	Weight A adjustment factor (col. 2 divided by col. 1)
数算数 - 144 - 175	March 1972	March 1976	(-01. 1 -101111 0) (01. 1)
And the second s	(1)	(2)	(3)
Military band.	1,195	1,195	1.0000
Givilian head 5 to 14 1/	•	-,	1.5550
Mele, not married	19	16	
Yesale	24	18 22	.93397 .93397
15 to 19			.7337/
Male, married spouse present	250	263	1.05200
Feeds	1,284 1,164	1,350 1,219	1.05140 1.04725
20 to 24	.,	1,217	1,04723
Male, married spouse present	3,014	3,343	1.10916
Hale, other	3,478 3,065	3,858	1.10926
25 to 29	3,065	2,985	.97390
Male, married spouse present	5,110	6,348	1.24227
Male other	1,640	2,038	1.24268
30 to 34	1,693	2,271	1.34141
Male, married spouse present	4.594	5,299	1.15346
Male, other	944	1,089	1.15360
7cmale	1,115	1,552	1.39193
Male, married spouse present	4:334	4,617	1 0/500
Male, other	662	7,017	1.06530 1.06495
Yenale	972	1,228	1.26337
40 to 44 Male, married spouse present		4	
Male, other	4,629 780	4,370 736	.94405
Yenale	1,135	940	.94359 .82819
45 to 49	• • •		102019
Male, married spouse present	4,898	4,759	.97162
Yenale	771 1,276	749 1,058	.97147
50 to 54	2,270	1,050	.82915
Male, married spouse present	4,807	4,893	1.01789
Hale, other	670	. 682	1.01791
55 to 59	1,410	1,460	1.03546
Male, married spouse present	4,183	4,382	1.04757
Male, other	658	689	1.04711
Female	1,542	1,720	1.11543
Male, married spouse present	3,356	3,504	1.04410
Male, other	670	700	1.04410
Female65 to 69	1,789	1,881	1.05143
Male, married engine present	2 802	9 704	
Male, other	2,583 616	2,784 663	1.07782 1.07630
	1,919	2,104	1.07630
70 to 74			
Male, married spouse present	1,710	1,825	1.06725
	510 1,877	544 2,024	1.06667
75 and ower	2,077	2,024	1.07832
Male, married spouse present	1,908	2,002	1.04927
Hale, other	963	1,011	1.04984
Female	3,517	3,870	1.10037

^{1/} Adjustment factor based on March 1976 projection of persons 5 to 14 years of age in STATS units with a civilian head (37,115,000) divided by the March 1972 estimats (39,739,000). See table 7.

Source: Tables 9, 10, and 8-3.



TABLE 12 STATE units with civilian head, by pr		[In thousa	_					
				Number of	dependent	children		
Age and sex of dependent	STATS units	Total	Under	5-14	. He	1e	7ema	le
children			age 5		15-19	20-21	15-19	20
	81,542	74,473	16,987	39,739	8,213	999_	7,735	
Unit has no dependent child	49,316	***	***		4=+			'
Unit has dependent child of following age and sex:	-					ļ		
Under 5	6,056	8,553	8,553					
3 4 4 1/	8,201	16,384 16,754	6,864	16,384 9,891			***	
Veder 5, 5-14 2/	5,317 1,934	2,205	***	***	2,205			
Dader 5, males 15-19	2,343	158 7,013	84	4,197	74 2,816			
5 2902 15 Window 5_7 5=14	415	2,089 2,010	493	1,059	537		2,010	1
Formies 15-19	1,799 70	172	96	***			76	
5-14, females 15-19	2,171 428	6,455 2,162	531	3,870 1,103			2,585 528	
Males 15-19 and females 15-19	566 35	1,256	36		640 38		617 37	
5-14, males 15-19 and females 15-19	908	3,767		1,700 583	1,029 234		1,038	
Under 5, 5-14, males 15-19 and females 15-19.	198 323	1,321 329	270			329	***	1
Under 5, males 20-21	120	13 277		157	***	120		
Under 5, 5-14, males 20-21	2	9 255	3	3	137	119		1
Maies 15-19 and 20-21	113	4	ī		1	1	=+=	1
5-14, males 15-19 and 20-21	82	318 20	3	.127	109 4	- 82 4	*	
Females 15-19 and males 20-21	130	285 10	3			133	152 4	1
Poder 5, females 15-19 and males 20-21 5-14, females 15-19 and males 20-21	85	321		139		87	95	
Under 5, 5-14, females 15-19 and males 20-21 Males 15-19 and 20-21 and females 15-19	6 37	32 126		10	44	40	7 42	
5-14, males 15-19 and 20-21 and females 15-19.	28	152		60	32	29	30	
Under 5, 5-14, males 15-19 and 20-21 and femeles 15-19	4	24	4	7	4	4	5	1
Yemiles 20-21	280 1	286	1		***	***		'
5-14, females 20-21	67 6	151 22		84 10	***			
Males 15-19, females 20-21	88	188			101 3			
Under 5, males 15-19, females 20-21 5-14, males 15-19, females 20-21	69	11 280.		116	91			1
Under 5, 5-14, mains 15-19, females 20-21 Females 15-19 and 20-21	6 95	35 204	6	13	11	***	106	
Onder 5, females 15-19 and 20-21	1	5	1	83	***		67	1
5-14, females 15-19 and 20-21	55 4	210 24	5	10	***		5 28	1
Venelus 15-19, males 15-19, females 20-21 Under 5, males 15-19 and females 15-19 and	28	90	777		34			
20-21. 5-14, meles 15-19 and females 15-19 and 20-21.	1 38	4 201	1	68	1 45	2 7 7 2 7 2	46	
Under 5, 5-14, males 15-19 and females 15-19			3	13	7		3	
and 20-21	14	29 27		***		14		1
5-14, males 20-21 and females 20-21 Males 15-19 and 20-21 and females 20-21	3 1	10		4	1	1		
5-14, males 15-19 and 20-21 and females 20-21.	6	25		7	7 - ,	6		Ì
20-21	1	8	***	3	***	1	3	1
	7	51	***	23	7	7	7	
Onder 5, 5-14, males 15-19, females 15-19,	١, ١	18	3	4	3	1	. 4	
5-14, males 15-19, females 15-19, males 20-21, and females 20-21	head or wife ependent chi and no depen ndent childr and dependen	18 / 14 years of ldren dent childre en 5-14 t children 5	age as fol	23 4 lows:	7 3 32 1 7	7 1	7 . 4	

1/ Includes an estimated 41,000 units with head or wife 14 years of age as follows	***
The state of the second and the second control of the second state of the second secon	
Read 17 years old, wife 14 years old, and no dependent children	7
Head 14 years old, no spouse, and dependent children 5-14	

TABLE 13. -- STATS units with civilian head and dependent children 5-14 years of age, by presence of children in other age groups,
March 1972 and March 1976

Age and sex of dependent				Children by age and sex				
children, other than those aged 5-14	STATS	Under	5-14	ж	14	Ÿa	ea le	
]	age 5	3-44	15-19	20-21	15-19	20-2	
			Number, He	reh 1972 (1	thousands)			
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	
					.1	(0)	"	
Total	20,577	8,197	39,739	4,934	353	4,660	279	
Mone 1/	8,201		16,384					
Under age 5 2/	5,317	6,864	9,891					
Meles 20-21	2,343 120		4,197 157	2,816	120			
Venales 15-19	2,171		3,670		120	2,585		
Panales 20-21	67		84			2,303	67	
Inder 5, males 15-19	415	493	1,059	537				
Inder 5, males 20-21	' Z	3	3	***	3	300		
Under 5, females 15-19	428 6	531 6	1,103			528		
Gales 15-19 and 20-21	82		10 127	109	82		6	
Miss ID-19 and females 15-19	908		1,700	1,029	ez	1,038		
Males 15-19 and females 20-21	69		116	91	1	1,030	73	
Gales 20-21 and females 15-19	85		139	.::	87	95		
ales 20-21 and females 20-21	. 3		4		3		. 3	
enaice 15-19 and females 20-21	35		83		4==	67	60	
Moder 5, males 15-19 and females 15-19	198	270	9 583	234	4			
nder 5, males 15-19 and females 20-21	170	276	13	11		234		
nder 5, males 20-21 and females 15-19	š	i š	io		6	77	6	
nder 5, females 15-19 and females 20-21	4	5	10			غ ا	4	
ales 15-19 and 20-21 and females 15-19	28		60	32	29	30	***	
Males 15-19 and 20-21 and females 20-21 Males 15-19 and females 15-19 and 20-21	.6		7	Ī	6	***	6	
Ales 20-21 and females 15-19 and 20-21	38	***	68	45	***	46	42	
nder 5, males 15-19 and 20-21 and females	1] 3		1	3	1	
15-19	4		7	4	4			
DGGF 3. Males 13-19 and females 15-19		_		_	1 7	1		
and 20-21	3	3	13	7		3	. 3	
#FAB 13-13 200 50-51 400 100919 12-13 9UG				'		1	1	
20-21 nder 5, males 15-19 and 20-21 and females	7		23	7	7	7	7	
15-19 and 20-21	1	3		3	1	1 .	١.	
						4	1	
			Number, Marc	h 1976 (1a t	housends)			
<u> </u>	(8)	(9)	(10)	(11)	(12)	(13)	(14)	
Total	19,219	7,655	37,112	4,608	330	4,352	261	
				7,200		7,002	201	
000	7,659	****	15,301					
ales 15-19	4,966	6,410	9,237	+				
ales 20-21	2,188		3,920	2,630	***			
males 15-19	112 2.027		147		112			
MAS 100: 20-21,	2,027		3,614 78			2,414	7.5	
nder 5, males 15-19	388	460	989	502		***	63	
der 5, males 20-21	2	3	3		3			
	400	496	1,030			493		
der 5, females 15-19					***		6	
der 5, females 20-21	-6	6	9				***	
der 5, females 20-21	77		119	102	77		1	
der 5, females 20-21	-		119 1,588	102 961		969		
der 5, females 20-21. les 15-19 and 20-21. les 15-19 and females 15-19. les 15-19 and females 20-21. les 16-19 and females 20-21.	77 848		119	102		969	68	
der 5, females 20-21. les 15-19 and 20-21 les 15-19 end females 15-19. les 15-19 and females 20-21. les 20-21 and females 20-21. les 20-21 and females 20-21.	77 848 64 79	 	119 1,588 108 130	102 961 85		969		
der 5, females 20-21. les 15-19 and 20-21. les 15-19 and females 15-19. les 15-19 and females 20-21. les 20-21 and females 20-21. les 20-22 and females 20-21. moles 20-27 and females 20-21. moles 25-19 and females 20-21.	77 848 64 79 3 51	 	119 1,588 108 130 4 78	102 961 85	81 3	969 89	68	
der 5, females 20-21. les 15-19 and 20-21. les 15-19 and females 15-19. les 15-19 and females 20-21. les 20-21 and females 20-21. les 20-21 and females 20-21. meles 13-19 and females 20-21. meles 13-19 and females 20-21.	77 848 64 79 3 51	3	119 1,588 108 130 4 78 8	102 961 83 4	81 3	969 89 63	68 3 56	
der 5, females 20-21. les 15-19 and 20-21. les 15-19 and females 15-19. les 15-19 and females 10-21. les 20-21 and females 15-19. les 20-21 and females 20-21. les 20-21 and females 20-21. les 20-21 and females 20-21. les 5, males 15-19 and 20-21. les 5, males 15-19 and females 20-21.	77 848 64 79 3 51	3 252	119 1,588 106 130 4 78 8 544	102 961 85 4 219	81 3	969 89 63 219	56 	
der 5, females 20-21 les 15-19 and 20-21 les 15-19 and females 15-19 les 15-19 and females 20-21 les 20-21 and females 20-21 les 20-21 and females 20-21 seles 15-19 and females 20-21 les 20-21 and and 20-21 les 20-21 and and 20-21 les 25, males 15-19 and females 20-21 ler 5, males 15-19 and females 20-21 ler 5, males 20-21 and females 20-21	77 848 64 79 3 51 3	3	119 1,588 108 130 4 78 8 8 544	102 961 85 4 219	81 3	969 89 63 219	68 3 56	
der 5, females 20-21. les 15-19 and 20-21. les 15-19 and females 15-19. les 15-19 and females 15-19. les 20-21 and females 20-21. les 20-22 and females 20-21. les 20-22 and females 20-21. les 20-23 and females 20-21. les 20-23 and females 20-21. les 5, males 15-19 and females 20-21. les 5, males 15-19 and females 20-21. les 5, males 20-21 and females 50-19. les 5, males 20-21 and females 515-19. les 5, males 20-21 and females 20-21.	77 848 64 79 3 51	3 252 6	119 1,588 106 130 4 78 8 544	102 961 85 4 219	81 3	969 89 63 219	3 36	
der 5, females 20-21. les 15-19 and 20-21. les 15-19 and females 15-19. les 15-19 and females 20-21. les 20-21 and females 20-21. les 75, males 15-19 and females 20-21. ler 5, males 15-19 and females 20-21. ler 5, males 20-21 and females 20-21. ler 5, males 20-21 and females 20-21. ler 5, males 20-21 and females 20-21. lar 5, females 15-19 and females 20-21. lar 5, females 15-19 and females 20-21.	77 848 64 79 3 51 3 185 6 6 4	3 252 6 7	119 1,588 108 130 4 78 8 544 12	102 961 85 4 219	81 3 4	969 89 63 219	68 3 56	
der 5, females 20-21. les 15-19 and 20-21. les 15-19 and females 15-19. les 15-19 and females 20-21. les 20-21 and females 20-21. les 20-22 and females 20-21. der 5, males 15-19 and females 20-21. der 5, males 15-19 and 20-21. der 5, males 15-19 and females 20-21. fer 5, males 20-21 and females 20-21. les 25-25 males 20-21 and females 20-21. les 25-25 males 20-21 and females 20-21. les 25-19 and 20-21 and females 20-21.	77 848 64 79 3 51 3 185 6 6 4 26	3 252 6 7 5	119 1,588 108 130 4 78 8 544 12 9 9	102 961 83 4 219 10 30 7	81 3 -4 	969 63 219 7 5 28	68 3 56 6 6	
der 5, females 20-21. les 15-19 and 20-21. les 15-19 and females 15-19. les 15-19 and females 15-19. les 15-19 and females 15-19. les 20-21 and females 20-21. der 5-19 and females 20-21. der 5, males 15-19 and 20-21. der 5, males 15-19 and females 15-19. der 5, males 15-19 and females 20-21. der 5, males 15-19 and females 20-21. les 15-19 and 20-21 and females 20-21.	77 848 64 79 3 51 185 6 6 4 26 6	3 252 6 7 5	119 1,588 108 108 130 4 78 8 544 12 9 9 56 7	102 961 85 4 219 10 30 7	81 3 	969 -89 -03 -219 -7 5 28 -43	66	
der 5, females 20-21. les 15-19 and 20-21. les 15-19 and females 15-19. les 15-19 and females 15-19. les 20-21 and females 20-21. les 20-21 and females 20-21. der 5, males 15-19 and 20-21. der 5, males 15-19 and females 20-21. der 5, males 15-19 and females 20-21. der 5, males 15-19 and females 20-21. les 20-21 and females 20-21. les 15-19 and 20-21 and females 20-21. les 20-21 and females 15-19 and 20-21. les 20-21 and females 15-19 and 20-21. les 20-21 and females 15-19 and 20-21.	77 848 64 79 3 51 3 185 6 6 4 26	3 252 6 7 5	119 1,588 108 130 4 78 8 544 12 9 9	102 961 83 4 219 10 30 7	81 3 -4 	969 63 219 7 5 28	68 3 56 6 6	
dder 5, femalae 20-21 lies 15-19 and 20-21 lies 15-19 and females 15-19 lies 15-19 and females 15-19 lies 20-21 and females 20-21 lies 20-21 and females 20-21 der 5, males 15-19 and 20-21 der 5, males 15-19 and females 15-19 der 5, males 15-19 and females 20-21 der 5, males 15-19 and females 15-19 der 5, males 20-21 and females 15-19 der 5, males 20-21 and females 15-19 der 5, males 20-21 and females 20-21 les 15-19 and 20-21 and females 20-21 les 15-19 and 20-21 and females 20-21 les 15-19 and 20-21 and females 20-21 les 20-21 and females 15-19 and 20-21 der 5, males 20-21 and females 20-21 les 20-21 and females 15-19 and 20-21 der 5, males 15-19 and 20-21 and females	77 848 64 79 3 51 185 6 4 26 6 35	3 252 6 7 5	119 1,588 130 4 78 8 544 12 9 9 56 7 64 3	102 961 85 4 219 10 30 7	81 3 4 6 27 6	969 	66	
nder 5, females 20-21. lies 15-19 and 20-21. lies 15-19 and females 15-19. lies 15-19 and females 15-19. lies 20-21 and females 13-19. lies 20-21 and females 20-21. lies 20-21 and females 20-21. der 5, males 15-19 and 20-21. der 5, males 15-19 and females 20-21. der 5, males 15-19 and females 20-21. der 5, males 20-21 and females 20-21. les 15-19 and 20-21 and females 15-19. les 15-19 and 20-21 and females 20-21. les 20-21 and females 15-19 and 20-21 and females 20-21. les 20-21 and females 15-19 and 20-21 and females 20-21. les 20-21 and females 15-19 and 20-21 and females 20-21. les 20-21 and females 15-19 and 20-21 and females 20-21.	77 848 64 79 3 51 185 6 6 4 26 6	3 252 6 7 5	119 1,588 108 108 130 4 78 8 544 12 9 9 56 7	102 961 85 4 219 10 30 7	81 3 	969 -89 -03 -219 -7 5 28 -43	66	
der 5, females 20-21. lies 15-19 and 20-21. lies 15-19 and females 15-19. lies 15-19 and females 15-19. lies 15-19 and females 20-21. lies 20-21 and females 20-21. der 5, males 15-19 and 20-21. der 5, males 15-19 and 20-21. der 5, males 15-19 and females 20-21. der 5, males 15-19 and females 15-19. der 5, males 15-19 and females 20-21. les 15-19 and 20-21 and females 20-21. les 20-21 and females 15-19 and 20-21. les 20-21 and females 15-19 and 20-21. der 5, males 15-19 and 20-21 and females 15-19. der 5, males 15-19 and 20-21 and females 15-19. der 5, males 15-19 and females 15-19 and 20-21.	77 848 64 79 3 51 185 6 4 26 6 35	3 252 6 7 5	119 1,588 130 4 78 8 544 12 9 9 56 7 64 3	102 961 85 4 219 10 30 7	81 3 4 6 27 6	969 	68	
nder 5, females 20-21. lies 15-19 and 20-21. lies 15-19 and females 15-19. lies 15-19 and females 15-19. lies 20-21 and females 15-19. lies 20-21 and females 20-21. lies 20-21 and females 20-21. der 5, males 15-19 and 20-21. der 5, males 15-19 and females 20-21. der 5, males 15-19 and females 20-21. der 3, males 20-21 and females 20-21. les 15-19 and 20-21 and females 20-21. les 20-21 and females 15-19 and 20-21 and females 20-21. der 5, males 15-19 and females 15-19 and 20-21. der 5, males 15-19 and females 15-19 and 20-21. les 20-21 and females 15-19 and females 15-19 and 20-21. les 20-21 and females 15-19 and females 15-19 and 20-21 and 4 an	77 848 64 79 3 51 3 185 6 6 4 26 6 35 1	3 252 6 7 5	119 1,588 108 130 4 78 8 8 544 12 9 9 9 56 7 64 3	102 961 83 4 219 10 30 7 42 4	51 3 4 	969 	68	
uder 5, females 20-21. les 15-19 and 20-21. les 15-19 end females 15-19. les 15-19 end females 20-21. les 15-19 end females 20-21. les 20-21 and females 20-21. les 20-21 and females 20-21. der 5, males 15-19 and females 20-21. les 15-19 and 20-21 and females 20-21. les 15-19 and females 15-19 and 20-21. der 5, males 15-19 and 20-21 and females 20-21. der 5, males 15-19 and 20-21 and females 20-21. der 5, males 15-19 and 20-21 and females 20-21. der 5, males 15-19 and 20-21 and females 20-21. der 5, males 15-19 and 20-21 and females 20-21.	77 848 64 79 3 51 3 185 6 6 4 26 35 1	3 232 6 7 5 5	119 1,588 108 130 4 78 8 8 344 12 9 9 9 56 7 64 3	102 961 85 4 219 10 30 7 42	51 3 -4 	969 	68	
Under 5, females 15-19. Under 5, females 20-21. Males 15-19 and 20-21. Males 15-19 and 20-21. Males 15-19 and females 15-19. Males 15-19 and females 20-21. Males 20-21 and females 20-21. Males 20-21 and females 20-21. Females 15-19 and females 20-21. Females 15-19 and females 20-21. Females 15-19 and females 20-21. Under 5, males 15-19 and females 15-19. Under 5, males 15-19 and females 20-21. Under 5, males 15-19 and females 20-21. Males 20-21 and females 20-21. Males 15-19 and 20-21 and females 20-21. Males 15-19 and 20-21 and females 20-21. Males 15-19 and 20-21 and females 20-21. Males 20-21 and females 35-19 and females 30-21. Males 3-19 and 20-21 and females 35-19 and 30-21. Males 3-19 and 20-21 and females 35-19 and 30-21. Males 3-15-19 and 20-21 and females 35-19 and 30-21. Males 3-15-19 and 20-21 and females 35-19 and 30-21. Males 3-15-19 and 20-21 and females 35-19 and 30-21. Males 3-15-19 and 20-21 and females 35-19 and 30-21. Males 3-15-19 and 20-21 and females 35-19 and 30-21. Males 3-15-19 and 20-21 and females 35-19 and 30-21. Males 3-15-19 and 20-21 and females 35-19 and 30-21.	77 848 64 79 3 51 3 185 6 6 4 26 6 35 1	3 252 6 7 5	119 1,588 108 130 4 78 8 8 544 12 9 9 9 56 7 64 3	102 961 83 4 219 10 30 7 42 4	51 3 4 	969 	6 4 6 39 1	

^{2/} Mes footnote 1 to table 12,

Source: Columns (1)-(7)--table 12.
Columns (8)-(14)--the March 1972 STATS unit weight for units with dependent children 5-14 years of age was multiplied by an adjustment factor of .93397--the number of persons 5-14 years of age projected for March 1976 (37,115) divided by the estimated number for each 1972 (39,739)--to obtain weight B. The March 1976 figures in this table are obtained by tabulating weight B.

	· · · · · · · · · · · · · · · · · · ·	N:	umber, Mar	ch 1972 (in thousand	is)	
			Chi	ldren by	age and set	K	
Age and sex of dependent children other than those under age 5	STATS units	Under		Ma	Le .	Pen	110
	J	Age 5	5-14	15-19	20-21	15-19	20-21
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
20 14 1.00 Total	12,635	16,987	12,715	918	28	907	27
2. Some aged 5-14 1/	6,393 6,242	8,197 8,790	12,715	800 118	18 10	786 121	20 7
4. None	6,056 65	8,553 84		74			
6. Males 20-21	6	7			6	74	
7. Yemales 15-19	70 1	96 1				76	1
8. Females 20-21	î	î		1	1		
10. Males 15-19 and females 15-19	35	36		38		37	3
11. Males 15-19 and females 20-21	3	5 3		3	3		
12. Males 20-21 and females 15-19	1	i				3	1
14. Males 15-19 and females 15-19, 20-21	1	1		1		1	1
		, 14	umber, Mar	ch 1976 (in thousan	ds)	
	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Total	13,902	18,825	11,876	897	30	888	28
2. Some aged 5-14	5,971	7,656	11,876	747	17	734	19
3. None aged 5-14	7,931	11,169		150	13	154	
4. None	7,695 83	10,868 107		94			
5. Males 15-19	8	9			8		===
7. Penales 15-19	89	122				97	
8. Females 20-21	1	1 1		1	1		
9. Males 15-19 and 20-21 10. Males 15-19 and females 15-19	44	46		48		47	
11. Males 15-19 and females 20-21	4	6		. 4			4
12. Males 20-21 and females 15-19	4	4			4	5 4	<u>-</u> -
13. Females 15-19 and 20-21	1 1	1		1		l î	i

Source: Columns (1)-(7)--table 12.
Columns (8)-(14), line 2--table 13.
Columns (8)-(14), lines 3-14. The March 1972 STATS unit weight for units with dependent children under 5 years of age and no person 5-14 years of age was multiplied by an adjustment factor of 1.27042--the number of dependent children under 5 years of age in such units projected for March 1976 (11,167) divided by the estimated number for March 1972 (8,790)--to obtain weight B. The March 1976 figures in this table are obtained by tabulating weight B.

TABLE 15. -- STATS units with civilian head and male dependent children 15-19 years of age, by presence of children in other age groups, March 1972 and March 1976

사용통해 가방을 살아 있다. 사용통해 발표를 보고		Nu	ber, March	1972 (in	thousands)			
Age and sex of dependent children		Children by age and sex						
other than males aged 15-19	STATS units	units Index	/	Kal		Yen	male	
			5-14	15-19	20-21	15-19	20-21	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	
1. Total	6,983	909	7,986	8,213	294	2,091	259	
2. Some aged 5-14	4,111	782	7,986	4,934	133	1.367	138	
3. Mone 5-14, some under 5	105	127		118	1	38	4	
4. None 5-14, none under 5.	2,767			3,161	160	686	117	
6. Males 20-21	1,934	*==		2,205				
7. Temales 15-19	566			137 640	119	7.7	<i></i>	
8. Females 20-21	88		===	101		617	88	
9. Males 20-21, females 15-19	37			44	40	42		
10. Maies 20-21, females 20-21	· 1			ï	i		1	
11. Females 15-19 and 20-21	28			34		28	28	
Maria Britania Maria Britania Maria		Numi	ber, March	1976 (in	housands)			
	(8)	(9)	(10)	(11)	(12)	्र (13)	(14)	
1. Total	7,372	893	7,459	8,639	323	2,168	279	
2. Some aged 5-14	3,841	731	7,459	4,608	126	1,278	130	
3. None 5-14, some under 5	134	162		150	1	48	5	
4. None 5-14, none under 5	3,397			3,881	196	842	144	
5. Youe	2,375			2,707				
6. Hales 20-21	139			168	146			
8. Females 20-21	695 108			786 124		758		
9. Males 20-21, females 15-19	45			54	49	52	108	
10. Hales 20-21, females 20-21	ī			- 1 l	ĩ		1	
11. Yemales 15-19 and 20-21	34			42		34	34	

Golumns (1)-(7)--table 12.

Source: Columns (1)-(7)--table 12.

Columns (8)-(14), line 2--table 13.

Columns (8)-(14), line 3--table 14.

Columns (8)-(14), line 3--table 14.

Columns (8)-(14), lines 4-11. The March 1972 STATS unit weight for units with male dependent children 13-19 years of age and no person under 15 years of age was multiplied by an adjustment factor of 1.22778--the number of male dependent children 15-19 years of age in such units projected for March 1976 (3,881) divided by the estimated number for March 1972 (3,161)--to obtain weight B. The March 1976 figures in this table are obtained by tabulating



TABLE 16. -- STATS units with Civilian non-other age groups, Harch 1972 and March 1976 TABLE 16 .-- STATS units with civilian head and male dependent children 20-21 years of age, by presence of children in

			Nu	mber, Marc	h 1972 (in	thousands)				
d 1	Age and sex of dependent children other			Children by age and sex							
	than males aged 20-21	STATS units	Under	5-14	Halo		Pemale				
	<u>.</u>		age 5	3-14	15-19	20-21	15-19	20-21			
1.7		(1)	(2)	(3)	(4)	(5)	(6)	(7)			
1.	Total	976	32	553	349	999	349	33_			
2.	Some aged 5-14	348	21	553	166	353 .	151	18			
3.	None 5-14, some under 5	10	11		1	10	4				
4.	None 5-14, none under 5, some males 15-19	151			182	160	42	1			
5.	None 5-14, none under 5, no males 15-19	467				476	152	14			
6.	None	323				329					
7.	Yemales 15-19	130				133	152				
8.	Yemales 20-21	14			***	14		14			
			Nu	mber, Marc	h-1976 (is	thousands)				
	·	(8)	(9)	(10)	(11)	(12)	(13)	(14)			
1.	Total	1,084	34	518	381	1,109	382	36			
2.	Some aged 5-14	327	20	518	157	330	143	18			
3.	None 5-14, some under 5	13	14	[1	13	. 5				
4.	None 5-14, none under 5, some males 15-19	185			223	196	52	1			
5.	None 5-14, none under 5, no males 15-19	559				570	182	17			
6.	None	387				394	,				
7.	Yemales 15-19	156				159	182				
	Females 20-21	17				17		17			

Source: Columns (1)-(7)--table 12.

4

Source: Columns (1)-(1)-table 12.

Columns (8)-(14), line 2--table 13.

Columns (8)-(14), line 3--table 14.

Columns (8)-(14), line 4--table 15.

Columns (8)-(14), line 4--table 15.

Columns (8)-(14), lines 5-8. The March 1972 STATS unit weight for units with male dependent children 20-21 years of age, no person under 15 years of age, and no male dependent children 15-19 years of age was multiplied by an adjustment factor of 1.19748--the number of male dependent children 20-21 years of age in such units projected for March 1976 (570) divided by the estimated number for March 1972 (476) -- to obtain weight B. The March 1976 figures in this table are obtained by tabulating weight B.

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TABLE 17 .-- STATS units with civilian head and female dependent children 15-19 years of age, by presence of children in other age groups, March 1972 and March 1976

		.	Number, Ma	rch 1972 (:	in thousan	ds)					
Age and sex of dependent children other			Children by age and sex								
than females 15-19 years of age	STATS units	Under	5-14	Mai	Le	Female					
		age 5		15-19	20-21	15-19	20-21				
	(1)	(2)	(3)	(4)	(5)	(6)	(7)				
1. Total	6,702	961	7,676	2,118	311	7,735	246				
2. Some 5-14	3,937	824	7,676	1,361	135	4,660	118				
3. Mone 5-14, some under 5	110 631	137		39 718	3 40	121 686	2 28				
5. None 5-14, none under 5, no males 15-19, some males 20-21	130				133	152					
no males 20-21	1,894					2,116	98				
7. None	1,799 95	***				2,010 106	98				
	Number, March 1976 (in thousands)										
	(8)	(9)	(10)	(11)	(12)	(13)	(14)				
l. Total	7,034	944	7,169	2,204	339	8,086	265				
2. Some 5-14	3,677 139 774	770 174	7,169 	1,273 49 882	127 4 49	4,352 154 842	111 - 2 34				
5. None 5-14, none under 5, no males 15-19, some males 20-21	156				159	182					
no males 20-21	2,288		***			2,556	118				
7. None	2,173 115					2,428 128	118				

Source: Column (1)-(7)--table 12.

Source: Columns (8)-(14), line 2--table 13.
Columns (8)-(14), line 2--table 13.
Columns (8)-(14), line 3--table 14.
Columns (8)-(14), line 4--table 15.
Columns (8)-(14), line 5--table 16.
Columns (8)-(14), lines 6-8. The March 1972 STATS unit weight for units with female dependent children 15-19 years of age, no person under 15 years of age, and no male dependent children 51-21 years of age was multiplied by an adjustment factor of 1.20794--the number of female dependent children 15-19 years of age in such units projected for March 1976 (2,556) divided by the estimated number for March 1972 (2,116)--to obtain weight B. The March 1976 females in this table are obtained by tabulating weight B. figures in this table are obtained by tabulating weight B.

TABLE 18.--STATS units with civilian head and female dependent children 20-21 years of age, by presence of children in other age groups, Harch 1972 and Harch 1976

	İ	N	lumber, Kar	ch 1972 (1	n thousand	l a)	
Age and sex of dependent children other			Ch	ildren by	age and se	×	
than females 20-21 years of age	STATS	Under		Ha	le	Female	
		age 5	5-14	15-19	20-21	15-19	20-21
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
. Total	778	31	438	311	33	273	800
. Some 5-14	266	23	438	171	18	135	279
None 5-14, some under 5	117	8		136	1	28	117
Some males 20-21	14				14		14
meles 20-21, some females 15-19	95					106	98
Mone 5-14, none under 5, no males 15-19, no males 20-21, no females 15-19	280						286
		<u>г. </u>	lumber, Har	ch 1976 (1	n thousand	l•)	
	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Process of the state of the sta	773	32	409	333	36	295	779
Some 5-14.	250 7	23	409	161 5	18	128 5	261
. Mone 5-14, none under 5, some males 15-19 Wone 5-14, none under 5, no males 15-19	143			167	1	34	144
some males 20-21	17				17		17
males 20-21, some females 15-19	115					128	118
males 20-21, no females 15-19	225						230
							<u>L</u>

Source: Columns (1)-(7)--table 12.
Columns (8)-(14), line 2--table 13.
Columns (8)-(14), line 3--table 14.
Columns (8)-(14), line 4--table 15.
Columns (8)-(14), line 5--table 6.
Columns (8)-(14), line 6--table 17.
Columns (8)-(14), line 7. The March 1972 STATS unit weight for units with female dependent children 20-21
years of age, no person under 15 years of age, no male dependent children 15-21 years of age, and no female dependent
children 15-19 years of age was multiplied by an adjustment factor of .86364 to obtain weight B. The March 1976
figures in this table are obtained by tabulating weight B. The adjustment factor of .86364 was used because of a
processing error and should have Lien .80420--the number of female dependent children 20-21 years of age in units
with no person under 15 years of age, no male dependent children 15-21 years of age, and no female dependent children
15-19 years of age projected for March 1976 (230) divided by the number estimated for March 1972 (286). 15-19 years of age projected for March 1976 (230) divided by the number estimated for March 1972 (286).



TABLE 19. -- Summary of weight B adjustment factors

Military status of head, presence, age, and sex of dependent children	Number of S (in thou		Fumber of child (in thou	ren	Average nu dependent		Weight &
ans sex or dependent englates	March 1972 estimate	March 1976 projection	March 1972 estimate	March 1976 projection	March 1972 estimate	Harch 1976 projection	factor
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
Military head	1,195	1,195	1,799	1,799	1.5	1.5	1.00000
Civilian head:							
No dependent children 1/	49,349	49,349					1.00000
Eras desendant children	32,193	33,588	74,427	74,509	2,3	2.2	
5-24 years old	20,544	19,188	58,116	54,278	2,8	. 2.8	,93397
Neder 5 years			8, 197 39, 693 4, 934 353 4, 660 279	7,653 37,072 4,608 330 4,352 261			
Waday 3 years old, none 5-14	6,242	7,931	9,046	11,495	1.4	1.4	1.270
Under 5 years. 35-1.7, male 20-21, male. 15-2.9, female. 27-21, female.			8,790 118 10 121 7	11,169 150 13 154 9			
15-17, melu; none under 5; none 5-14	2,767	3,397	4,124	5,063	1.5	1.5	1,22778
N.5-19, issle			3,161 160 686 117	3,881 196 842 144			
20-33, Sale; none under 5; none 5-14; none 15-19, male	467	559	642	769	1.4	1,4	1.19748
20-21, maje			476 152 14	570 182 17			
15-19, female; none under 5; none 5-14; none 15-19, male; none 20-21, male	1,894	2,288	2,214	2,674	1,2	1.2	1.20794
15-19, femala			2,116 98	2,556 118			
20-21, female; none under 5; none 5-14; none 15-19, male; none 20-21, male; none 15-19, female.	250	225	286	230	1.0	1.0	2/ .80420
20-21, female			286	230			100740

^{1/} Units with heads aged 14 years and units with wives aged 14 years received the same factor as units with dependent children 5 to 14 years of age.

2/ Through a processing error this factor was entered as .86364, resulting in a projection of 242,000 STATS units with female dependent children 20-21 years old only, rather than 225,000. The total number of STATS units is not affected, but the number with dependent children is 17,000 too high and the number with no dependent children, 17,000 too low.

Source: Columns (1), (2), (3), (4), (7)--tables 12-18 and table B-3. Column (5)--column (3) divided by column (10), Column (6)--column (4) divided by column (2).

TABLE 20. -- Derivation of weight C adjustment factors for STATS units with no dependent children

Numbers in thousands except column 57

The Market of English States and	Numbers in thousands except column 3/										
Military status, age, sex, and marital status of unit head; age of wife	Number of unit heads fixed by weight A	Number of units with dependent children fixed by weight B	Control totals for units with no dependent children in Harch 1976 (col. 1 - col. 2)	Number of units with no dependent children in March 1972	Weight C adjustment factor (col. 3 + col. 4)						
1 (2) (4) (1) (2)	(1)	(2)	(3)	(4)	(5)						
	1 10E	(4/)	(4/)	(4/)	1.0000						
Military head	1,195	GO.	(21)	, w							
Civilian head											
Under age 15:		/E /\	(5/)	(5/)	9340						
Hales .	18 22	(5/) (5/)	(<u>5</u> /)	(<u>5</u> /) (<u>5</u> /)	.9340						
		<u></u>		_							
15 to 19:											
Malesmarried spouse present Age of wife under 15	1	1	0	0							
15 to 19	202	120	82	98	.8367						
20 to 24	54	34	20	24	.8333						
25 to 29	4	1 1	3	3	1.0000						
30 to 34 Other male unit heads	1,350	12	1,338	1,273	1.0511						
Female unit heads	1,219	211	1,008	993	1.0151						
			,								
20 to 24:		_	j								
Age of wife 15 to 19	565	306	259	268	.9664						
20 to 24	2,500	1,570	930	988	.9413						
25 to 29	24 <u>1</u> 26	162 23	79 3	72 3	1.0972						
30 to 34	3	1 1	2	2	1.0000						
40 to 44	Š	3	2	2	1.0000						
45 to 49	1	0	1	1	1.0000						
65 to 69	2 050	2 41	3,817	0 3,446	1.1077						
Other male unit heads	3,858 2,9 8 5	796	2,189	2,386	.9174						
	-,,	,		Í	20.2						
25 to 29:		ļ			1						
Malesmarried spouse present Age of wife 15 to 19	131	54	77	64	1.2031						
20 to 24	2,398	1,579	819	597	1.3719						
25 to 29	3,424	2,410	1,014	544	1.8640						
30 to 34	333 42	230 25	103 17	42 9	2.4524 1.8889						
40 to 44	14	8	6	4	1.5000						
45 to 49	5	4	1	0	(1/)						
Other male unit heads	2,038	36	2,002	1,606	1.2466						
Yemale unit heads	2,271	700	1,571	1,004	1.5647						
30 to 34:					!						
Malesmarried spouse present				_	1 0000						
Age of wife 15 to 19 20 to 24	14 379	267	5 112	5 99	1.0000						
20 to 24	2.177	1,723	454	220	2.0636						
30 to 34	2,402	1,912	490	124	3.9516						
35 to 39	282	213	69	27	2.5556						
ිට : 40 to 44	26	13	13	10	1.3000						
45 to 49	16	11	3	3	1.0007						
Other male unit heads	1,089	53	1,036	893	1.1601						
Yemale umit heads	1,552	627	925	453	2.0419						
35 to 39:	1										
Malesmarried spouse present	1	1									
Age of wife 15 to 19	11	10	1	1	1.0000						
20 to 24	71	58	13 69	18 50	.7222 1.3800						
25 to 29 30 to 34	413 1,887	344 1,607	280	95	2.9474						
35 to 39	1,943	1,664	279	98	2.8469						
40 to 44	225	170	55	32	1.7188						
45 to 49	46	25	21	18	1.1667						
50 to 54	20 705	12 43	662	7 619	1.1429						
Pemale unit heads	1,228	633	595	325	1.8308						
	L			1							

See footnotes at and of table.

				v	
		-			
TABLE 20Derivation of weight C adjus	tment factors f	or STATS units	of the no dependent of	hildren (Cont'd)	esemper .
And the state of t	_	thousands e	± <u>5</u> 7	• •	
Market Market State Control of the C	Videoers 1	Number of	ol totals	T	
Age, sex, and marital status of unit head	Number of unit heads fixed by weight A	units with dependent children fixed by weight B	for units with no dependent children in March 1976 (col. 1 - col. 2)	Number of units with no dependent children in March 1972	Weight C adjustment factor (col. 3 - col. 4)
	(1)	(2)	(3)	(4)	(5)
40 to 44: Malesmarried spouse present	e .		Seesal y		· ·
Age of wife 15 to 19	7 24 102 428 1,657 1,789 275	5 26 90 407 1,602 1,648	2 -2 12 21 55 141 42	3 3 19 36 97 224	.6667 2/3/) .6316 .5833 .5670 .6295
50 to 54	65 11 8 3 736 940	25 3 1 0 107 658	40 8 7 3 629 282	44 9 7 3 673 480	.9091 .8889 1.0000 1.0000 .9346 .5875
Males-married spouse present- Age of wife 15 to 19	3 13 48 122 452 1,805 1,903 336 58 16 4 749 1,058	1 13 38 106 412 1,546 1,460 194 21 1 2 84 592	2 0 10 16 40 259 443 142 37 15 2 665 466	2 3 13 17 46 333 552 166 41 15 3 692 709	1.0000 (2/) .7692 .9412 .8696 .7778 .0025 .8534 .9024 1.0000 .6667 .9610
Halesmarkied spouse present Age of wife under 15. 15 to 19. 20 to 24. 25 to 29. 30 to 34. 35 to 39. 40 to 44. 45 to 49. 50 to 54. 55 to 59. 60 to 64. 65 to 69. 70 to 74. Other male unit heads. Female unit heads.	1 1 4 15 46 163 540 1,859 1,881 296 51 27 7 682 1,460	1 0 5 12 39 127 433 1,297 962 84 6 0 0 78	0 1 -1 3 7 36 107 562 919 212 45 27 7 604 1,054	0 1 0 2 6 30 106 595 962 215 45 26 7 597	1.0000 (3/) 1.5000 1.1667 1.2000 1.0094 .9445 .9553 .9860 1.0000 1.0385 1.0000 1.0117
55 to 59: Malesmarried spouse present Age of wife 15 to 19	3 5 14 22 33 147 561 1,624 1,630 283 45 12 5 689	3 4 13 18 25 115 319 601 383 28 5 2 0 37	0 1 1 4 8 32 242 1,023 1,247 255 40 10 5 652 1,490	0 0 2 4 7 27 233 999 1,215 243 38 10 4 625 1,333	(1/) .5000 1.0000 1.1429 1.1852 1.0386 1.0240 1.0263 1.0494 1.0526 1.0000 1.2500

See footnotes at and of table.

	/Humbers in	thousands exce	ept column <u>5</u> 7		
Age, sex, and marital status of unit head	Number of unit heads fixed by weight A	Number of units with dependent children fixed by weight B	Control totals for units with no dependent children in March 1976 (col. 1 - col. 2)	Number of units with no dependent children in Harch 1972	Weight C adjustment factor (col. 3 col. 4)
	(1)	(2)	(3)	(4)	(5)
60 to 64:	ļ				
Males married spouse present	_	_			
Age of wife 25 to 29	10	5 9	0	0	0.0
15 to 39	24	12	12	10	1,2000
G to 44	72	51	21	19	1.1053
43 to 49	161	74	87	84	1.0357
3) to 54	485	165	320	312	1.0256
53 to 59	1,314	255	1,059	1,034	1.0242
60 to 64	1,192	92	1,100	1,061	1.0368
65 to 69	195	9	186	177	1.0509
70 to 74	36	0	36	35	1.0286
75 and over	9	0	9	9	1.0000
Other male unit heads	700	28	672	646	1.0402
Female unit heads	1,881	91	1,790	1,703	1.0511
65 to 69:				ļ	
Males married spouse present	_	_			
Age of wife 15 to 19	2	0	2	1	2.0000
30 to 34	3	1	2	1	2.0000
35 to 39	5	3	11	1 10	2.0000
40 to 44 45 to 49	22 53	11 26	27	24	1.1250
50 to 54	175	58	117	110	1.0636
55 to 59	445	76	369	345	1.0696
60 to 64	1.065	72	993	923	1.0758
65 to 69	854	13	841	780	1.0782
70 to 74	134	4	130	120	1.0833
75 and over	29	3	26	24	1.0833
Other male unit heads	663	20	643	597	1.0771
Female unit heads	2,104	56	2,048	1,869	1.0958
70 to 74:					
Males married spouse present				o	
Age of wife 30 to 34	1 5	1 4	0	ő	(1/)
35 to 39 40 to 44	9	4	5	4	1,2500
45 to 49	22	ıı	1 11	وَ	1.2222
50 to 54	51	13	38	35	1.0857
55 to 59	110	15	95	90	1.0556
60 to 64	314	16	298	280	1.0643
65 to 69	685	15	670	628	1.0669
70 to 74	540	4	536	501	1.0699
75 and over	90	2	88	.83	1.0602
Other male unit heads	544	15	529	497	1.0644
Female unit heads	2,024	29	1,995	1,848	1.0795
75 and over:					ŧ
Malesmarried spouse present					1
Age of wife 30 to 34	2	1	1	0	(1/)
40 to 44	8	3	5	4	1.2500
45 to 49	12	6	6	5	1.2000
50 to 54	22	7	15	15	1.0000
55 to 59	44	7	37	36	1.0278
60 to 64	152	12	140	133	1.0526
65 to 69	298	4	294	280	1.0500
70 to 74	607	8	599	571 813 .	1.0490
<u> </u>					
75 and over	858	6	852		
75 and over Other male unit heads	858 1,011 3,870	9 23	1,002 3,847	955 3,497	1.0492

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Source: See text.

^{1/} No cases in cell in March 1972; March 1976 weight set equal to zero.
2/ March 1976 desired weight was zero; for facility in handling these records in the computer an adjustment factor of .0008 was applied to the March 1972 weight resulting in a very small weight for March 1976.
3/ March 1976 weight was set equal to zero.
4/ The March 1976 weights A, B, and C for each STATS unit with a military head were the same as the March 1972 weight.
5/ The March 1976 weights A, B, and C for each STATS unit with a head under 15 years old were obtained by multiplying the March 1972 weight by a factor of .93397. See footnote 1 to table 11.

TABLE 21.--Estimated number of STATS units by marital status, sex, and age of head from March 1968 through March 1972 and projections for March 1976

/In thousands7

		Har	ch estimates			March 1976 p	rojections
Characteristic	1968	1969	1970	1971	1972	STATS unit weight BC 1/	STATS unit family weight BC
Total units 2/	(1) 74,812	(2) 76,358	(3) 77,962	(4) 80,125	(5) 82,737	(6) 88,754	(7) 87,945
lead under 25 2/	9,378	9,992	10,551	11,812	12,720	13,474	13,313
25-34	13,037	13,737	14,099	14,553	15,575	19,074	18,415
35-44	13,340	13,068	13,009	12,938	12,760	12,848	12.863
45-54	13,141	13,315	13,509	13,674	13,881	13,648	13,758
55-64	11,517	11,642	11,904	12,040	12,199	12,875	12,871
65-74	8,620	8,647	8,774	8,891	9,215	9,951	9,911
75 and over	5,779	5,958	6,117	6,218	6,387	6,883	6,814
Mole-headed units	55,015	56,014	56,970	58,402	60,236	64,418	63,965
ead under 25	6,005	6,483	6,791	7,762	J.462	9,247	8,995
25-34	10,935	11,470	11,799	11,950	12,767	15,251	15,007
35-44	11,261	11,051	11,035	10,884	10,653	10,681	10,700
45-54	10,675	10,761	10,922	11,056	11,195	11,131	11,162
55-64	8,309	8,435	8,499	8,703	8,868	9,274	9,278
65-74	5,140	5,077	5,104	5,215	5,419	5,823	5,819
75 and over	2,690	2,736	2,820	2,832	2,871	3,013	3,004
Head-wife units	43,956	44,458	45,065	45,466	46,391	49,408	49,351
ead under 25	3,004	3,106	3,237	3,465	3,549	3,890	3,871
25-34	9,017	9,393	9,708	9,577	10,150	12,090	12,052
35-44	9,853	9,660	9,663	9,508	9,199	9,227	9,222
45-54	9,323	9,370	9,504	9.544	9,751	9,698	9,703
55-64	7,055	7,235	7,227	7,428	7,540	7,885	7.885
65-74	4,049	4,018 -	3,983	4,114	4,293	4,616	4,618
75 and over	1,656	1,675	1,743	1,829	1,908	2,002	2,000
Other male-headed units.	11,059	11,556	11,904	12,936	13,844	15,011	14,615
tad under 25	3,001	3,378	3,554	4,298	4,913	5,357	5,124
25-34	1,918	2,077	2,091	2,374	2,617	3,161	2,956
35-44	1,409	1,392	1,371	1,376	1,453	1,454	1,478
45-54	1,352	1,391	1,417	1,511	1,444	1,433	1,459
55-64	1,254	1,200	1,272	1,275	1,328	1,389	1,393
65-74	1,092	1,059	1,121	1,101	1,126	1,207	1,202
75 and over	1,034	1,061	1,077	1,003	963	1,011	1,004
Female-headed units	19,787	20,334	20,984	21,714	22,497	24,336	23,980
ad under 25	3,363	3,498	3,751	4.040	4,253	4,227	4,318
25-34	2,102	2,268	2,301	2,602	2,808	3,824	3,407
35-44	2,079	2,016	1,974	2,054	2,107	2,167	2,163
45-54	2,466	2,554	2,587	2,619	2,686	2,517	2,596
55-64	3,209	3,207	3,405	3.337	3,331	3,602	3,593
65-74	3,479	3,571	3,670	3,676	3,796	4,129	4,092
75 and over	3,089	3,222	3,296	3,386	3,517	3,870	3,810

^{1/} Results based on weight A are the same except for rounding differences.
2/ Because of a processing error, the totals include a few units consisting entirely of foster children.



Source: Tabulations prepared by SSA/ORS from the March 1968, 1969, 1970, 1971, and 1972 CPS's, based on STATS unit weight (CPS family supplement weight).

TABLE 22.--Head-wife STATS units as percent of all units and of male-headed units, by age of head: Estimates for March 1968-March 1972, projections for March 1976

		E	stimates			March 1976 projections		
Characteristic	March	March	March	Harch	March	STATS unit	STATS unit	
	1968	1969	1970	1971	1972	weight BC	family weight Bo	
All units	58.8	58.2	57.8	56.7	56,1	55.7	56,1	
lead under 25	32.0	31.1	30.7	29.3	27.9	28.9	29.1	
	69.2	68.4	68.9	65.8	65.2	63.4	65.4	
	73.9	73.9	74.3	73.5	72.1	71.8	71.7	
	70.9	70.4	70.4	69.8	70.2	71.1	70.5	
	61.3	62.1	60.7	61.7	61.8	61.2	61.3	
	47.0	46.5	45.4	46.3	46.6	46.4	46.6	
	28.7	28.1	28.5	29.4	29.9	29.1	29.4	
Male-headed units	79.9	79.4	79.1	77.9	77.0	76.7	77.2	
ieed under 25. 25-34. 35-44. 55-54. 55-64 55-74 75 end over	50.0	47.9	47.7	44.6	41.9	42.1	43.0	
	82.5	81.9	82.3	80.1	79.5	79.3	80.3	
	87.5	87.4	87.6	87.4	86.4	86.4	86.2	
	87.3	87.1	87.0	86.3	87.1	87.1	85.9	
	84.9	85.8	85.0	85.3	85.0	85.0	85.0	
	78.8	79.1	78.0	78.9	79.2	79.3	79.4	
	61.6	61.2	61.8	64.6	66.5	66.4	66.6	

Source: Table 21.

TABLE 23. -- Average age of wife by age of head of STATS unit: Estimates for March 1968 through March 1972, projections for March 1976

I	E	stimates	March 1976 projections			
March 1968	March 1969	March 1970	March 1971	March 1972	STATS unit weight BC 1/	STATS unit family weight BC
42.5	42,4	42.4	42.5	42,5	42.0	42.0
21.2 27.3 36.8 46.1 54.9 63.7 72.4	21.2 27.3 36.9 46.1 55.0 63.7 72.1	21.2 27.3 36.9 46.3 55.1 63.9 72.6	21.3 27.4 36.7 46.3 55.1 64.0 72.7	21.4 27.4 36.8 46.3 55.3 64.0 72.6	21.4 27.2 36.6 46.4 55.3 63.9 72.6	21.4 27.2 36.6 46.4 55.3 63.9 72.6
	1968 42.5 21.2 27.3 36.8 46.1 54.9 63.7	1968 1969 42.5 42.4 21.2 21.2 27.3 27.3 36.8 36.9 46.1 46.1 54.9 55.0 63.7 63.7	1968 1969 1970 42.5 42.4 42.4 21.2 21.2 21.2 27.3 27.3 36.8 36.9 36.9 46.1 46.1 46.3 54.9 55.0 55.1 63.7 63.7 63.9	1968 1969 1970 1971 42.5 42.4 42.4 42.5 21.2 21.2 21.2 21.3 27.3 27.4 36.8 36.9 36.9 36.7 46.1 46.1 46.3 54.9 55.0 55.1 55.1 55.1 53.7 63.7 63.7 63.9 64.0	1968 1969 1970 1971 1972 42.5 42.4 42.4 42.5 42.5 21.2 21.2 21.2 21.3 21.4 27.3 27.3 27.3 27.4 27.4 36.8 36.9 36.9 36.7 36.8 46.1 46.1 46.3 46.3 46.3 46.3 54.9 55.0 55.1 55.1 55.3 63.7 63.7 63.9 64.0 64.0	1968 1969 1970 1971 1972 weight BC 1/ 42.5 42.4 42.4 42.5 42.5 42.0 21.2 21.2 21.2 21.3 21.4 21.4 27.3 27.3 27.3 27.4 27.4 27.2 36.8 36.9 36.9 36.7 36.8 36.6 46.1 46.1 46.3 46.3 46.3 46.3 54.9 55.0 55.1 55.1 55.3 55.3 63.7 63.7 63.9 64.0 64.0 63.9

^{1/} Results based on weight A are the same except for rounding differences.

Source: Tabulations prepared by SSA/ORS from the March 1968, 1969, 1970, 1971, and 1972 CPS's, based on STATS unit weight (CPS family supplement weight).



TABLE 24. -- Estimated average number of dependent children per STATS unit with children by sex, marital status, and age of head from March 1968 through March 1972 and projections for March 1976

		Ee	timates			Harch	1976 projec	tions
Characteristic	March 1968	March 1969	March 1970	March 1971	March 1972	STATS unit weight A	STATS unit weight BC	STATS unit family weight BC
Total units	2.4	2.4	2.4	2.4	2.3	2.3	2,2	2,2
Head under 25	1.5 2.5 3.0 2.2 1.7 1.7	1.5 2.4 3.0 2.2 1.7 1.7	1.5 2.4 3.0 2.2 1.7 1.7	1.5 2.3 2.9 2.2 1.7 1.7	1.5 2.3 2.9 2.2 1.7 1.6	1.5 2.3 2.9 . 2.2 1.7 1.6	1.4 2.2 2.8 2.1 1.6 1.5	1.4 2.2 2.8 2.1 1.6 1.6
Head-wife units	2.5	2.4	2.4	2,4	2.3	2,3	2.2	2.2
Head under 25	1.5 2.5 3.0 2.3 1.7 1.8 1.5	1.4 2.4 3.0 2.3 1.8 1.8	1.4 2.3 3.0 2.3 1.7 1.6 1.2	1.4 2.3 3.0 2.3 1.7 1.7	1.4 2.2 2.9 2.2 1.7 1.6 1.9	1.4 2.2 2.9 2.2 1.7 1.6	1.4 2.1 2.9 2.2 1.6 1.6	1.4 2.1 2.9 2.2 1.6 1.6
Other male-headed units	2.1	2,0	2.0	1.9	1.9	1.8	1.8	1.8
Head under 25. 25-34. 35-44. 45-54. 55-64. 65-74. 75 and over.	1.9 2.3 2.3 2.1 1.7 1.7	1.5 2.1 2.2 2.1 1.7 1.8 1.1	1.5 1.8 2.4 1.9 1.8 2.2 1.3	1.4 2.0 2.4 1.8 1.3 2.1	1.2 1.7 2.3 1.9 1.6 1.7	1.2 1.7 2.3 1.9 1.6 1.7	1.2 1.7 2.2 1.8 1.6 1.6	1.2 1.7 2.2 1.8 1.6 1.6
Female-headed units	2,3	2.3	2.2	2.3	2.2	2,3	2,1	2,1
Head under 25. 25-34. 35-44. 45-54. 55-64. 65-74. 75 and over.	1.6 2.8 2.7 2.0 1.5 1.4	1.6 2.7 2.8 2.0 1.4 1.5	1.6 2.7 2.7 2.0 1.5 1.8 1.4	1.6 2.7 2.7 2.0 1.6 1.4 1.1	1.6 2.5 2.7 1.9 1.5 1.4	1.6 2.6 2.7 1.9 1.5 1.4	1.6 2.5 2.6 1.9 1.5 1.4	1.6 2.5 2.6 1.9 1.5 1.4

Source: Tabulations prepared by SSA/ORS from the March 1968, 1969, 1970, 1971, and 1972 CPS's, based on STATS unit weight (CPS family supplement weight).



TABLE 25.--Estimated percent of STATS units with dependent children by marital status and age of head from March 1968 through March 1972 and projections for March 1976

ı		E	stimates			March	1976 project	•
Characteristic	March 1968	March 1969	March 1970	March 1971	March 1972	STATS unit weight A	STATS unit weight BC	STATS unit family weight BC
Total units	42,0	41.3	41,0	40.3	39.9	39.8	38.8	39.0
iead under 25	25.5 66.7 76.1 55.3 20.6 4.8 2.1	23.2 65.4 76.6 54.7 20.7 5.0 1.9	24.2 65.7 76.6 54.5 19.7 4.5	22.8 64.1 76.8 55.0 19.3 4.5 1.6	22.6 62.7 77.0 55.2 19.4 4.7	22.7 62.1 77.1 55.1 19.4 4.7 1.2	25.7 53.8 74.7 58.3 20.0 4.8 1.2	25.3 55.7 74.8 57.9 20.0 4.8 1.2
Head-wife units	61.3	60,9	60,9	59,9	59,5	59,6	58,2	58,3
Head under 25	58.2 84.4 90.3 67.8 28.7 7.5 4.1	54.8 83.1 90.5 67.7 28.9 7.9 3.5	56.4 83.9 90.7 67.0 27.6 7.4 2.5	54.6 83.1 90.7 67.1 27.0 7.2 2.3	55.4 82.1 91.0 67.3 26.7 7.5 2.6	55.4 81.8 91.1 67.1 26.8 7.5 2.6	61.3 73.1 88.4 70.1 27.7 7.6 2.7	61.0 73.2 88.6 70.1 27.7 7.6 2.7
Other male-headed units	4.4	4.1	4.0	3,9	3,9	3.7	3.8	3.9
Head under 25. 25-34. 33-44. 45-34. 53-64. 65-74. 75 and over.	1.5 2.6 10.2 10.4 5.5 2.8 1.0	1.1 3.7 10.2 9.1 5.3 2.1 1.0	1.1 2.9 9.4 10.7 5.1 1.6 1.5	1.0 2.9 10.0 9.5 3.1 2.7 1.0	1.0 3.3 10.3 10.6 4.4 2.8	1.0 3.2 10.1 10.6 4.4 2.8	1.1 2.9 10.5 11.3 4.7 2.9	1.1 3.0 10.4 11.1 4.7 2.9
Female-headed units	19.9	19.6	19,4	21.0	21.5	22,0	20,8	20.9
Head under 25,	17.6 49.5 53.4 32.7 8.8 2.1 1.4	16.4 48.4 55.5 31.9 7.9 2.6 1.3	18.1 46.1 54.3 32.4 8.4 2.2 1.4	18.5 50.0 57.4 36.8 7.5 2.0 1.3	20.1 48.1 61.8 35.2 8.8 2.1	20.0 48.3 62.7 34.2 9.0 2.1	24.0 34.7 59.6 39.6 8.9 2.1	22.1 39.1 60.1 38.4 8.9 2.1

Source: Tabulations prepared by SSA/ORS from the March 1968, 1969, 1970, 1971, and 1972 CPS's, based on STATS unit weight (CPS family supplement weight).



TABLE 26.--Estimated number of persons in STATS units (CPS family supplement weight) by sex and age from March 1968 through March 1972 and projections for March 1976

/In thousands/

			VIN tuonas			
		1	Satimates			Projections
Sex and age	March 1968	March 1969	March 1970	March 1971	March 1972	March 1976 STATS unit weight BC
	(1)	(2)	(3)	(4)	(5)	(6)
Total	195,386	196,700	199,387	201,855	205,351	214,477
Under age 5	18,463 21,157 20,284 17,680 13,643 22,813 23,331	17,293 20,744 20,857 18,127 14,290 23,717 22,920	17,560 20,793 20,951 18,393 14,828 24,390 22,766	17,495 20,055 21,178 19,166 15,913 24,848 22,481	17,634 19,485 21,239 19,769 16,726 26,239 22,272	19,470 18,230 19,863 20,774 18,227 31,213 22,304
45 to 54	22,352 17,538 11,534 6,591 94,141	22,588 17,846 11,565 6,754	22,906 18,085 11,729 6,987	23,150 18,451 11,943 7,176	23,353 18,847 12,458 7,329 99,510	23,258 19,866 13,401 7,872
Under age 5. 5 to 9. 10 to 14. 15 to 19. 20 to 24. 25 to 34. 35 to 44. 45 to 54. 55 to 64. 65 to 74. 75 and over	9,453 10,605 10,247 8,792 6,034 10,935 11,261 10,675 8,309 5,140 2,691	8,823 10,550 10,567 9,094 6,403 11,470 11,051 10,761 8,435 5,077 2,736	8,942 10,551 10,577 9,141 6,609 11,799 11,035 10,922 8,499 5,104 2,820	8,979 10,296 10,696 9,569 7,291 11,950 10,884 11,056 8,703 5,215 2,832	9,081 10,195 10,722 9,875 7,865 12,767 10,653 11,195 8,868 5,419 2,871	10,003 9,539 10,026 10,380 8,681 15,251 10,681 11,131 9,274 5,823 3,013
Total females Under age 5 5 to 9 10 to 14 15 to 19 20 to 24 25 to 34 35 to 44 45 to 54	9,010 10,551 10,037 8,889 7,609 11,878 12,069 11,677 9,229	8,469 10,194 10,290 9,033 7,888 12,247 11,868 11,827 9,410	8,618 10,242 10,374 9,252 8,219 12,591 11,731 11,985 9,586	8,516 9,758 10,482 9,596 8,623 12,898 11,597 12,094 9,748	8,554 9,290 10,518 9,894 8,861 13,472 11,619 12,157 9,979	9,466 8,691 9,836 10,394 9,545 15,963 11,623 12,127 10,593
65 to 74 75 and over	6,394 3,901	6,489 4,018	6,625 4,167	6,728 4,344	7,039 4,458	7,578 4,859

Source: Tabulations prepared by SSA/ORS from the March 1968, 1969, 1970, 1971, and 1972 CPS's, based on CPS family supplement weight.

TABLE 27 . -- Estimated number of persons in STATS units (CPS person supplement weight) by sex and age from March 1968 through March 1972

/In thousand<u>s</u>/

Sex and age	March	March 1969	March 1970	March 1971	March 1972
ocu ana aba	1968	1909	1970	19/1	17/2
Total	195,849	197,786	200,003	202,658	204,743
TOCAL	193,049	177,700	200,003		
Under age 5	18,760	18,167	17,722	17,764	17,334
5 to 9	20,849	20,786	20,510	20,020	18,821
10 to 14	20,061	20,231	20,587	20,682	20,665
15 to 19	17,271	17,965	18,224	18,963	19,550
20 to 24	14,148	14,633	15,423	16,416	17,239
25 to 34	23,056	23,834	24,621	25,295	26,517
35 to 44	23,412	23,029	22,804	22,577	22,602
45 to 54	22,521	22,764	23,053	23,249	23,354
55 to 64	17,526	17,829	18,160	18,438	18,832
65 to 74	11,491	11,607	11,810	11,989	12,456
75 and over	6,754	6,943	7,089	7,265	7,371
Total males	94,894	95,772	96,889	98,320	99,334
Under age 5	9,571	9,276	9,051	9,068	8,845
5 to 9	10,611	10,597	10,456	10,216	9,589
10 to 14	10,193	10,236	10,418	10,518	10,514
15 to 19	8,462	8,947	9,061	9,436	9,787
20 to 24	6,468	6,622	7,067	7,691	8,248
25 to 34	11,201	11,601	12,045	12,400	13,030
35 to 44	11,362	11,168	11,087	10,994	10,988
45 to 54	10,851	10,946	11,081	11,167	11,212
55 to 64	8,302	8,424	8,561	8,665	8,848
65 to 74	5,096	5,131	5,210	5,278	5,410
75 and over	, 2,776	2,824	2,852	2,887	2,862
Total females	100,954	102,014	103,115	104,338	105,409
	9,189	0 001	8,671	8,695	8,488
Under age 5	10,238	8,891 10,188	10,054	9,804	9,232
5 to 9	9,868	9,995	10,169	10,164	10,151
15 to 19	8,809	9,017	9,163	9,528	9,763
20 to 24	7,679	8,011	8,356	8,725	8,992
25 to 34	11,854	12,233	12,576	12,895	13,487
35 to 44	12,050	11,861	11,717	11,583	11,614
45 to 54	11,669	11,818	11,972	12,082	12,142
55 to 64	9,224	9,405	9,599	9,773	9,984
65 to 74	6,395	6,476	6,600	6,711	7,046
75 and over	3,978	4,119	4,237	4,378	4,509
13 and Over	3,370	7,117	7,23,	7,3/0	4,505

Source: Tabulations prepared by SSA/ORS from the March 1968, 1969, 1970, 1971, and 1972 CPS's, based on CPS person supplement weight.



TABLE 28.--Estimated number of Census families and unrelated individuals aged 14 and over by marital status, sex, and age of head from March 1968 through March 1972 and projections for March 1976

-			<u>√</u> In thous	and <u>s</u> 7			
				Estimates			Projections
	Characteristic	March 1968	March 1969	March 1970	March 1971	March 1972	March 1976 (STATS uni family weight BC)
	Total families and unrelated	,					
	individuals	62,948	64,313	65,689	67,305	69,607	74,354
	Total families	49,834	50,510	51.237	51,948	53,296	56,549
Heac He	i-wife familiesesd under 25	43,292 2,791	43,842 2,921	44,436 3,013	44,739 3,200	45,752 3,322	48,683 3,639
	35-44	8,851 9,757	9,236 9,578	9,564	9,394	10,016 9,121	11,912 9,137
	45-54	9,279	9,310	9,437	9,487	9,697	9,645
	55-64	6,992	7,195	7,182	7,373	7,485	7,828
	75 and over	1,613	3,980 1,622	3,942 1,702	4,071 1,780	1,856	4,573 1,948
Othe	r male-headed families	1,210	1,229	1,221	1,258	1,353	1,431
He	ad under 25	61	73	73	76	102	113
	25-34	99 218	121 216	125 212	138	138	157
	45-54	272	255	277	210 304	215 303	218 309
	55-64	236	229	215	221	244	260
	65-74	187	177	146	160	186	200
	75 and over	136	157	173	150	166	174
	le-headed families	5,333	5,439	5,580	5,950	6,191	6,435
He	ad under 25	309	319	437	469	569	650
	35-44	843 1,114	923 1,158	920 1,075	1,118	1,181 1,292	1,193
	45-54	1,107	1,098	1,115	1,273	1,239	1,267 1,243
	55-64	833	800	917	879	893	969
,	65-74 75 and over	620 506	626 514	610 505	533 481	554 463	603 510
	Total unrelated individuals					100	510
	14 and over	13,114	13,803	14,452	15,357	16,311	17,805
Male.		4,845	5,202	5,441	5,963	6,453	6,942
Und	der 25	623	792	823	991	1,309	1,428
	25-34 35-44	759 646	913	946	1,149	1,295	1,560
Z	45-54	752	648 798	662 780	753 854	828 796	825 783
	55-64	761	729	805	806	861	897
	55-74,	681	683	802	774	770	825
•	75 and over	624	638	624	6 <i>5</i> 7	594	6 24
	lor 75	8,269	8,600	9,011	9,394	9,858	10,864
One 2	ler 25 25-34	895 466	871 539	912	1,058	1,065	1,000
3	15-44	474	431	592 430	649 452	773 429	1,323 486
4	5-54	883	959	962	915	1,013	888
5	5-64	1,789	1,829	1,920	1,923	1,883	2,033
9	5-74 5 and over	2,161 1,601	2,227	2,327	2,437	2,570	2,795
	w made uveksasasasasasasasas	1.601	1,744	1,868	1,961	2,125	2,338

Source: Tabulations prepared by SSA/ORS from the March 1968, 1969, 1970, 1971, and 1972 CPS's, based on CPS family supplement weight.



TABLE 29. -- Estimated average number of dependent children per Census family with children by sex, marital status, and age of head from March 1968 through Harch 1972 and projections for March 1976

			Projections			
Characteristic	March 1968	Harch 1969	March 1970	Herch 1971	Harch 1972	March 1976 (STATS unit family weight BC)
oad-wife families,	2,5	2,4	2.4	2,4	2.3	2,3
***	1.5	1.5	1.5	1.5	1.4	1.4
Head under age 25		2.4	2.3	2.3	2.2	2,1
25-34	2,5		3.0	3.0	2.9	2,9
35-44	3.0	3.0		2.3	2.3	2.2
45-54	2.3	2.3	2.3		1.7	1.7
55-64	1.8	1.8	1.8	1.7	1.8	1.8
65-74	1.9	1.9	1.8	1.8		
75 and over	1.6	1.6	1,3	1.6	2.0	2.0
ther male-headed families	2.2	2.1	2,0	2.0	1.9	1.9
THE META-HARDER SPECIAL PROPERTY.					1,2	1.3
Head under age 25	2.2	1.7	1.6	1.6		1.9
25-34	2.1	2.3	1.9	2.0	1.9	
	2.6	2.3	2.4	2.5	2.3	2.2
35-44	2.1	2.2	1.9	1.0	2.0	1.9
45-54,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1.9	1.8	1.5	1.6	1.5
55-64,	2,0		2.1	2.0	1.9	1.9
65-74	2.3	1.9	2.0	2.0	1.9	1.9
75 and over	1.8	1.6	2.0	1	***	1
omale-headed families	2.5	2.4	2,4	2.4	2.3	2,3
GETIS-USTGEG INMITTABLE						1
	1.9	1.8	1.8	1.8	1.8	1.7
Head under age 25	3.0	2.9	2.9	2.9	2.7	2,6
25-34	2.8	2.9	2.8	2.8	2.8	2.7
35-44,		2.1	2.0	2.0	2.0	2.0
45-54	2.1		1.7	1.8	1.7	1.7
55-64	1.8	1.6		1.6	1.8	1.8
65-74	1.9	1.8	2.0		1.6	1.5
75 and over	1.8	1.8	1.9	1.7	1 1.0	1 1,5

Source: Tabulations prepared by SSA/ORS from the March 1968, 1969, 1970, 1971, and 1972 CPS's, based on CPS family supplement weight.

TABLE 30.--Estimated percent of Census families with dependent children by marital status and age of head from March 1968 through March 1972 and projections for March 1976

			Retimates			Projection
Characteristic	March 1968	Harch 1969	Mazeh 1970	Harch 1971	March 1972	March 1976 (STATS unif family weight BC)
ead-wife families	62.3	61.8	61.8	60.9	60,5	59.1
Head under age 25	58.7	55.3	57.3	55.8	55.5	61.2
25-34	84.8	83.5	84.3	83.5	82.3	73.4
	90.7	90.8	91.0	91.1	91.3	88.9
35-44	68.8	68.9	68.0	68.2	68.6	71.3
45-54	30.6	30.7	29.2	28.8	28.7	29.7
55-64	9.3	9,2	8.9	8.9	8.9	9.0
65-74	5.8	4.7	3.4	3.5	4.2	4.2
ther male-headed families	42.1	40.3	41.2	43.2	43.6	42.4
	59.6	47.5	46.6	60.0	55.0	42,6
Head under age 25	33.3	42.5	43.4	45.7	46.8	40.4
25-34	35.3 36.8	60.4	60.7	59.6	64.7	65.0
35-44		52.3	51.9	49.6	54.0	55.5
45-54	53.5	33.9	35.0	36.8	32.7	33.9
55-64	37.9		33.0 22.7	31.1	32.6	32.9
65-74.,,	29.8	24.5	19.8	18.6	16.1	16.3
75 and over	18.3	15.5	19.8	19.0	10.1	****
male-headed families	65.7	65.7	66.0	68.9	70.9	70,2
		92.4	91.5	92.3	94.5	94.2
Head under 25	95.1	96.2	96.9	97.0	96.1	93.1
25-34	97.4		90.9	92.3	93.9	94.7
35-44	90.9	91.2	74.8	75.7	75.8	78.8
45-54	73.5	73.0		37.5	41.8	42.0
55-64	42.4	39.7	39.9		26.6	26.6
65-74	22.9	24.4	22.3	21.7		
75 and over	13.6	11.9	12.9	14.3	9.6	9.7

Source: Tabulations prepared by SSA/ORS from the March 1968, 1969, 1970, 1971, and 1972 CPS's, based on the CPS family supplement weight.



38 8 6 1 1 1 m

TABLE 31.--Personal income, contributions for social insurance, and compensation of employees: Estimates for 1971 and projections for 1975

/In millions/

	Item	1971 estimate	1975 projection
		(1)	(2)
A.	Personal income	\$863,515	\$1,190,800
В.	Wage and salary disbursements	573,250	
C.	Other labor income	36,569	56,100
D.	Proprietors' income	68,724	89,670
E.	Property income rental income of persons, dividends, and personal		
	interest income	122,660	169,930
F.	Transfer payments	93,208	143,800
G.	Contributions for social insurance	64,598	116,700
н.	Employer	33,702	1
I.	Personal	30,896	
J.	Compensation of employees	644,103	904,100
ĸ.	Wages and salaries	573,832	789,650
L.	Supplements	70,271	, , , , , , ,
M.	Employer contributions for social	, , , , , ,	
	insurance	33,702	
N.	Other labor income	36,569	56,100

Source: Column (1) -- Survey of Current Business, volume 53, No. 7, U.S. Department of Commerce, Washington, D.C., July 1973, tables 1.10 and 2.1.

Column (2) -- The Data Resources Review, volume II, No. 8, 9/1/73. Annual averages of quarterly figures. Property income is derived as personal income plus contributions for social insurance less the sum of proprietors' income, transfer payments, and compensation of employees. The wages and salaries component of compensation of employees is derived as compensation of employees less the sum of employer contributions for social insurance, estimated at one-half of total contributions for social insurance, and other labor income.

TABLE 32. -- Aggregate income from earnings and property: Comparison of March 1972 CPS aggregates with national accounts aggregates for 1971 and derivation of March 1976 projection of the CPS from DRI projections for 1975

	_In millions	7		
Type of income in national accounts	National accounts 1971 March 1972 CPS		DRI projection 1975	March 1976 projection of CPS
*.	(1)	(2)	(3)	(4)
Wages and salaries component of compensation of employees	\$573,832	\$539,800	\$789,650	<u>1</u> /\$742,200
Proprietors' income	68,724	58,000	89,670	75,700
Rental income of persons, dividends, and personal interest income	122,660	29,700	169,930	41,200

^{1/} Due to a processing error this number is about \$600 million too low.

Source: Columns (1) and (3) -- table 31.

Column (2) -- tabulation prepared by SSA/ORS based on March 1972 CPS (CPS family

supplement weight).

Column (4) -- ratio of column (3) to column (1) multiplied by column (2).

TABLE 33. -- Derivation of adjustment factors for wage and salary income, self-employment income, and property income

	Aggregate	Adjustment factor			
Type of income	March 1972 population weights 1971 income	March 1976 population weight BC 1971 income	March 1976 population weight BC 1975 income	Column (3) divided by column (2)	
	(1)	(2)	(3)	(4)	
Wage and salary	\$539,754,197	\$580,995,014	\$742,215,996	1.2775	
Self-employment	58,012,047	60,614,665	75,694,119	1.2488	
Property	29,732,139	31,554,659	41,190,905	1.3054	

Source: Column (1) -- March 1972 CPS.

Column (2) -- March 1972 CPS with population projected to March 1976 by SSA/ORS,

based on weight BC.

Column (3) -- column (1) multiplied by ratio of Data Resources Inc. projection for 1975 (as of September 1973) to their 1971 estimate.

TABLE 34.--STATS units by wage and salary income: Estimates for 1967-71 and projections for 1975

/STATS units as of March of the following year?

			Estimates			1975 pro	jections
Wage and salary income	1967	1968	1969	1970	1971	STATS unit weight BC	STATS unit family weight BC
Total percent	100.0	100.0	100.0	100.0	100.0	100.0	100.0
lone	24.5 7.0 2.8 2.2 2.6 2.3 3.5 2.6 6.0 6.7 6.7 6.4 9.8 12.5 3.9	24.3 6.5 2.7 2.3 2.4 1.9 3.1 2.5 5.7 6.0 6.2 10.1 14.3 5.1	24.2 6.1 2.5 2.3 2.3 1.9 2.5 2.5 5.0 5.5 5.4 5.7 9.8 15.9 7.2	24.8 6.1 2.4 2.3 2.2 1.8 2.4 2.1 4.9 5.1 5.2 5.3 9.6 16.0 8.3 1.5	25.2 6.1 2.5 2.3 2.1 1.7 2.3 2.1 4.6 4.9 4.6 5.0 8.8 16.4 9.4	25.1 5.0 1.9 2.2 1.7 1.8 1.5 1.9 3.1 3.6 4.0 3.9 7.4 16.9 15.7	25.1 5.0 1.9 2.2 1.7 1.5 1.9 3.0 3.6 4.0 3.9 7.4 16.9 15.8 4.5

Source: Tabulations prepared by SSA/ORS from the March 1968, 1969, 1970, 1971, and 1972 CPS's, based on the STATS unit weight (CPS family supplement weight).

TABLE 35.--STATS units by earnings income: Estimates for 1967-71 and projections for 1975

STATS units as of March of the following year

			1975 projections				
Earnings income	1967	1968	1969	1970	1971	STATS unit weight BC	STATS unit family weight BC
Total percent	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Loss	.2 19.0 6.7 3.0 2.4 2.7 2.4 3.6 2.7 6.3 7.1 7.0 6.8 10.4	.3 18.9 6.4 2.7 2.5 2.0 3.2 2.7 5.9 6.4 6.6 10.7 15.7	.3 19.2 6.1 2.5 2.4 2.0 2.6 2.5 5.2 5.8 5.7 5.9 10.3 17.2	.4 19.8 6.0 2.4 2.2 1.9 2.5 2.2 5.2 5.3 5.4 5.6 10.1	.3 20.4 6.1 2.5 2.4 2.2 1.7 2.4 2.1 4.8 5.1 4.9 5.3 9.2 17.6	.3 20.4 5.1 1.9 2.1 1.8 1.8 1.5 1.9 3.3 3.7 4.2 4.1 7.9 17.8	.3 20.4 5.0 1.9 2.1 1.8 1.7 1.5 1.9 3.2 3.7 4.2 4.1 7.8
15,000-24,999 25,000 and over	1.0	6.0 1.3	8.1 1.7	9.3 2.1	10.4	16.8 5.4	17.0 5.5

Source: Tabulations prepared by SSA/ORS from the March 1968, 1969, 1970, 1971, and 1972 CPS's based on the STATS unit weight (CPS family supplement weight).



TABLE 36. -- STATS units by property income: Estimates for 1967-71 and projections for 1975

/STATS units as of March of the following year?

		Estimates 1975 pro					
Property income	1967	1968	1969	1970	1971	STATS unit weight BC	STATS unit family weight BC
Total percent	100.0	100.0	100.0	100.0	100.0	100.0	100.0
088	.2 71.6 22.8 1.7 .8 .7 .3 .4 .2 .1 .1	.3 65.5 27.6 2.1 1.0 .8 .4 .4 .3 .3 .3 .2 .1	.3 63.8 28.3 2.4 1.2 .9 .5 .5 .4 .3 .2 .2 .2	.3 63.7 28.4 2.2 1.3 1.0 .5 .5 .5 .2 .2 .1 .2	.4 63.8 28.0 2.3 1.4 1.0 .5 .5 .3 .2 .2 .2	.3 63.7 26.8 2.4 1.6 .9 .8 .5 .5 .5 .4 .4 .2 .2	.3 63.5 26.9 2.4 1.6 .9 .8 .5 .5 .5 .4 .4 .2 .2

Source: Tabulations prepared by SSA/ORS from the March 1968, 1969, 1970, 1971, and 1972 CPS's based on the STATS unit weight (CPS family supplement weight).

TABLE 37. -- STATS units by earnings plus property income: Estimates for 1967-71 and projections for 1975

/STATS units as of March the following year/

		1		1975 projections			
Earnings plus property income	1967	1968	1969	1970	1971	STATS unit weight BC	STATS unit family weight BC
Total percent	100.0	100.0	100.0	100.0	100.0	100.0	100.0
098	.3	.3	.3	.4	.4	.3	.3
one	13.6	12.7	12.3	12.8	13.3	13.3	13.2
1-999	9.9	10.0	9.9	9.9	9.9	8.5	8,5
.000-1,499	3.4	3.2	3.1	3.0	3.1	2.6	2.5
500-1,999	2.7	2.7	2.7	2.8	2.8	2.6	2.6
000-2,499	3.0	2.7	2.7	2.6	2.6	2.0	2.0
500-2,999	2.5	2.2	2.2	2.2	2.0	2.1	2.1
000-3,499	3.7	3.3	2.8	2.7	2.6	1.7	1.7
500-3,999	2.8	2.8	2.6	2.3	2.3	2.1	2.1
.000-4,999	6.4	6.0	5.3	5.3	5.1	3.5	3.4
.000-5,999	7.1	6.4	5.8	5.4	5.1	4.0	4.0
000-6,999	7.0	6.4	5.7	5.5	4.9	4.2	4.2
000-7,999	6.8	6.5	5.9	5.6	5.3	4.1	4.1
000-9,999	10.5	10.9	10.4	10.2	9.4	7.8	7.8
0,000-14,999	14.0	16.0	17.5	17.4	17.7	17.9	18.0
5,000-24,999,	5.0	6.4	8.6	9.7	10.8	17.2	17.3
5,000 and over	1.2	1.5	2.0	2.5	2.8	6.1	6.1

Source: Tabulations prepared by SSA/ORS from the March 1968, 1969, 1970, 1971, and 1972 CPS's based on the STATS unit weight (CPS family supplement weight).



TECHNICAL APPENDIX A

Derivation of STATS Units by Mary P. Johnston

The STATS unit is formed on the basis of the following codes from the CPS data tape:

- 1. Detailed household and family status
- 2. Sequence number of the family record for each person
- 3. Age
- 4. Sex
- 5. Student code developed by SSA/ORS on the basis of work experience information

Each person on the CPS data tape is a member of a Census household or lives in group quarters. Within the Census household a person may belong to the primary family, a secondary family, a subfamily (members of subfamilies are included in the primary family), or may be a primary or secondary individual. All persons living in group quarters are coded as secondary individuals. The detailed household and family status code in conjunction with the sequence number of the family record for each person provides the information needed to assign persons to Census units as follows:

Household and family status code

Census unit

Primary family

Head (01)

Wife (02)

Never-married child under 18 (04)

Ever-married child under 18 (07)

Never-married child 18 and over (09)

Ever-married child 18 and over (12)

Other never-married relative under 18 (16)

Other ever-married relative under 18 (19)

Other never-married relative 18 and over (21)

Other ever-married relative 18 and over (24)

Head (03, 05, 08, 10, 14, 17, 20, 22)

Wife (06, 11, 18, 23)

Never-married child under 18 (13, 15)

Subfamily

Head (25)

Wife (26)

er og til er skriver Betar flette blikke er til er kansk skriver og til er skriver og til er skriver og til er skriver og til er sk

Never-married child under 18 (27)

Other never-married relative under 18 (28)

Other ever-married relative under 18 (29)

Other never-married relative 18 and over (30)

Other ever-married relative 18 and over (31)

Primary individual (32)

Secondary individual in household (33)

Secondary family

Primary individual Secondary individual



Household and family status code (Cont'd)

Census unit

Secondary individual 14 and over in group quarters (34)1/

Secondary individual

The student code developed for the formation of STATS units divides the civilian population 14 years of age or more between students and nonstudents. Students must meet at least one of the following conditions:

- (1) Major activity at time of interview in March--attending school
- (2) No work in calendar year preceding interview because attending school
- (3) Part-year work in calendar year preceding interview because attending school

This student code and age and sex codes were used to derive STATS units from Census primary families (including subfamily members) and secondary families in accordance with the rules shown in tables A-1 for primary families and A-2 for secondary families. Each primary and secondary individual 14 years of age or more is defined as a STATS unit. Each secondary individual under 14 years of age living in a household is included in the STATS unit of the household head. Persons are assigned to one of the seven types of STATS units as follows:

1--Primary family unit
2--Secondary family unit
3--Subfamily unit
4--Hidden subfamily unit
5--Primary individual
6--Secondary individual
7--Individual-from-a-family

as shown in tables A-1 and A-2.

The detailed household and family status, age, sex, and student codes are used to derive the STATS unit status codes of persons in Census primary families (including subfamily members) and secondary families as shown in tables A-1 and A-2. Primary and secondary individuals are coded as heads (1). Secondary individuals under 14 years of age living in households are coded as foster children (7). Each person is assigned a STATS unit status code as follows:

^{1/} Secondary individuals under 14 years of age living in group quarters are omitted from the analysis.

- 1. Head
- 2. Wife
- 3. Child
- 4. Dependent relative
- 5. Student child 18-21 years of age
- 6. Dependent student relative 18-21 years of age
- 7. Foster child

Dependent children in a STATS unit are persons coded 3 through 7 on the STATS unit status code.

TABLE A-1. -- Derivation of STATS unit status and type for members of Census primary family

Present r	Following record			Age in present record exceeds	STATS codes of present record			
Household and family status and age	Sex	Student	Household and family status	Age	Student	following by	Unit status	Unit type
				Hembers	of primary fa	ally, not in aubf	amily	
Hoad and wife								
1. Head (01)	***	444				***	Head (1)	Primary family (1) or individual- from-a-family (7) 1/
2. Wife (02)		÷23	3 5 S	***	===		Wife (2)	Primary family (1)
							•	
Never-married child								
under 18 years old 3. Never-married child under 18 (04)	H	e in in	### <u>.</u>	***	***	***	Child (3)	Primary family (1)
4. Navar-married child under 18 (04)	Ÿ	***	# 16	2= i	***	: sar	Child (3)	Primary family (1)
5. Never-married child under 18 (04)	ŗ	***	= 16	###	***	Less than 14	Ch11d (3)	Primary family (1)
6. Never-married child under 18 (04)	7		= 16	séf	522	14 or more	. Head (1)	Hidden subfamily (4)
	,		Total State of the					
Rver-married child under 18 years old							f _a t is	
7. Ever-married child under 18 (07)	M	***		#44	***	a ii ii	Head (1)	Individual-from-a-family (7)
8. Ever-married child under 18 (07)	E.	***	# 16	##=	***	***	Head (1)	Individual-from-s-family (7)
9. Ever-married child under 18 (07)	 T	***	= 16	255	D for a	Less than 14	Head (<u>l</u>)	Individual-from-a-family (7)
10. Ever-married child under 18 (07)	P	***	= 1 6	뿊뚚룓	ESS	14 or more	Head (1)	.: Hidden subfamily (4)

TABLE A-1 .- Derivation of STATS unit status and type for members of Census primary family (Cont'd)

Present record			Pollo	wing record		Age in present	STATS codes of present record	
Household and family status and age	Sex	Student	Household and family status	Age	Student	record exceeds following by	Voit étatus	Unit type
				Members of p	rimary family	, not in subfamily	(Cont'd)	
Never-married child 18-21 years of age						<u> </u>		:
11. Never-married child 18-21 (09)	, , X	ş	동문문	***		## *	Student child	Primary family (1)
2. Nover-married child							18-21 (5)	
18-21 (09) 13. Never-married child	X,	. 🔰 S	***	***	5 5 5		Head (1)	Individual-from-a-family (7)
18-21 (09)	F	S	≠ 16	***	***		Student child 18-21 (5)	Primary family (1)
14. Never-married child 18-21 (09)	7	\$	- 16	•••	•••	Less than 14	Student child	Primary family (1)
15. Never-married child 18-21 (09)	7	S	= 16		***	14 or more	18-21 ₂ (5) Head	Hidden subfamily (4)
16. Never-married child 18-21 (09)	P ,	∮ \$	/ 16			***	Head (1)	Individual-from-a-family (7)
17. Never-married child 18-21 (09)	P	≠ s	= 16	***		Leas than 14	Head (1)	Individual-from-a-family (7)
18. Never-married child 18-21 (09) Never-married child 22 years old and over	P	∳ s	≃ 16	₹. ₹##:	* ===	14 or more	Head (1)	Hidden subfamily (4)
19. Never-married child								
22 and over (09) 20. Never-married child	M	*==	5 54	***	528	₹5≅ :	Read (1)	Individual-from-a-family (7)
22 and over (09) 21. Never-married child	P	***	# 16, 21	:	***	罗斯森	Head (1)	Individual-from-a-family (7)
22 and over (09) 22. Never-married child	P	***	= 16		***	Leos than 14	Head (1)	Individual-from-a-family (7)
22 and over (09) 23. Never-married child	P	英芸芸	≈ 16	****	555	14 or more	Head (1)	Hidden subfamily (4) or
22 and over (09) 24. Never-married child	F	•••	= 2 <u>I</u>	18-21	\$	Less than 14	Head (1)	individual-from-a-family (7) Individual-from-a-family (7)
22 and over (09)	P.	=+-	= 21	18-21	S	14 or more	Head (1)	Hidden subfamily (4) or
25. Never-married child 22 and over (09)	F	***	~ 21	16-21	∮ S	*** ,	Head (1)	individual-from-a-family (7) 2 Individual-from-a-family (7)
26. Never-married child 22 and over (09)	······································	i program propinski ser	ta in the material of a soft that designed in	ar igi sa a in i sabag .	water was reasonagees soon, s'e	elocec caje o como c	A STATE OF THE STA	General Communication of the C

TABLE A-1.--Derivation of STATS unit status and type for massbers of Cansus primary family (Cont'd)

Present re	cord		rol1	owing recor	d 	Age in present	STATS codes of present record		
Household and family status and ege	Séx	Student	Household and family status	Age	Student	record exceeds followir, by	Unit status	Unit type	
stratemen				Hembers of	primary family	, not in subfamily	(Cont'd)		
wer-married child 18									
7. Ever-married child 18 and over (12)	ĸ		***	•••	***	****	Head (1)	Individual-from-a-family (7)	
3. Ever-married child 18 and over (12)	Ţ	•	∮ 16, 21	±5 x	1		Head (1)	Individual-from-a-family (7)	
. Ever-married child 18 and over (12)	P		= 1 6	***	***	Less than 14	Head (1)	Individual-from-a-family (7)	
. Ever-married child 18 and over (12)	,		- 16	###	***	14 or more	Head (1)	Hidden subfamily (4) or individual-from-a-family (7)	
Ever-married child 18 and over (12)	Ī	•••	- 21	18-21	S	Less than 14	Head (1)	Individual-from-a-family (7)	
Ever-married child 18 and over (12)	7	. See	= <u>21</u>	18-21	\$	14 or more	Head (1)	Hidden subfamily (4) or individual-from-a-family (7)	
. Ever-married child 18 and over (12)	7	## #	= 21	18-21	≠ 8	:	Head (1)	Individual-from-a-family (7)	
. Ever-married child 18 and over (12)	1	***	= 21	22 +	•••		Head (1)	Individual-from-s-family (7)	

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TABLE A-1, -- Derivation of STATS unit status and type for members of Census primary family (Cont'd)

Present re	cord		Yollon	ring record		Age in present	STATS C	odes of present record
Mousehold and family status and age	Sex	Student	Nousehold and family status	Age	Student	record exceeds following by	Unit atatus	Unit type
)	timbers of pr	imary family	, not in sublanily(Comt'd)	:
Other never-married relative under 18 years old				i		i Dis	i	
35. Other never-married relative under				:		•		
18 (16)	H		***	***	***	***	Dependent relative (4)	Primary family (1) or hidden-subfamily (4) 3/
36. Other never-married relative under					,		Normalant	-
18 (16)	7	李 章	, d 16	245	: # = 4	***	Dependent relative (4)	Primary family (1) or hidden subfamily (4) 3/
37. Other never-married relative under 18 (16)	7	***	= 16	***	***	Logo then 14	Dependent Felative (4)	Primary family (1) or hidden subfamily (4) 3/
38. Other never-married relative under						•		
18 (16)	1.	424	= 16	900	ŝis	14 of more	Head (1)	Hidden subfamily (4)
Other ever-married relative under 18 years old					ı			
39. Other ever-married relative under			3					:
18 (19)	X	***	ĒÚV	***	***	***	Head (1)	Individual-from-a-family (7)
40. Other ever-married relative under							ı	
18 (19)	7	***	≠ 16	***	杂曲 值	***	Head (1)	Individual-from-a-family (7)
41. Other ever-married relative under 18 (19)	7	###	= 16			الأحدد المدادة	44. j /#\	
42, Other ever-married	•		# T A	• ##	***	Less than 14	Head (1)	Individual-from-s-family (7)
relative under 18 (19)	7	***	= 16	***	710	· 14 or more	Head (1)	Hidden subfamily (4)

TABLE A-1.--Derivation of STATS unit status and type for members of Census primary family (Cont'd)

Present re	cord		Yol.	lowing record		Age in present	STATS codes of present record		
Household and family status and age	Sex	Student	Household and family status	Age	Student	record exceeds following by	Unit status	Unit type	
	e.,	<u> </u>		Members of p	rimary family	, not in subfamil	y (Cont'd)		
•		 				<u> </u>		٠	
Other never-married relative 18-21 years old					•				
43. Other never-married relative 18-21 (21)	X	# B	***	***	<u></u>	•••	Head (1)	Individual-from-a-family (7)	
44. Other never-married relative 18-21 (21)	7	# \$	# 16	411	***	***	Head (1)	Individual-from-a-family (7)	
	•	•							
45. Other never-married relative 18-21 (21)	F	∮ 8	- 1 6	***	; ***	Less than 14	Head (1)	Individual-from-a-family (7)	
46. Other never-married								,	
reletive 18-21 (21)	7	∲ S	= 16	***	***	14 or more	Head (1)	Hidden subfamily (4)	
47. Other never-married relative 18-21 (21)	¥	5	•••	•••	### ;		Head (1) or dependent student relative 18-21 (6) 4/	Primary family (1) or hidden subfamily (4) or individual-from-s-family (7) 4/	
48. Other never-married							Head (1) or dependent	Primary family (1) or hidden subfamily (4) or individual-	
relative 18-21 (21)	Ī	S	# 16	興会報	***		student relative 18-21 (6) 4/	from-a-family (7) 4/	
49, Other never-married relative	_		_ 3 <i>£</i>			Less than 14	Head (1) or dependent student	Primary family (1) or hidden unbfamily (4) or individual- from-a-family (7) 4/	
18-21 (21)	P	S	≠ 1 6	***	###	Meas print 14	relative 18-21 (6) 4/	come a comment At 1 %	
50. Other never-married	: '					3 g		•	
relative 18-21 (21)	7	8	= 16	***	ŧē≑	14 or more	Head (1)	Hidden subfamily (4)	

TABLE A-1. -- Derivation of SYATS unit status and type for members of Consus primary family (Cont'd)

Present re	cord		Follo	wing record	<u></u>	Age in present	STATS	codes of present record
Rousehold and family status and age	Sex	Student	Rousehold and family status	Áge	Student	record exceeds following by	Valt status	Unit type
				Mombers of	prisary famil	y, nót in aublami	y (Cont'd)	
ther ever-curried elative 18 years old nd over			i					
9. Other ever-married relative 18 + (24).	X	***	***	***	***	***	Head (1)	
O. Other ever-married relative 18 + (24).	F	###	≠ 16, 21	***	∓5 8	***	Head (1)	Individual-from-a-family (7)
1. Other ever-married relative 18 + (24).	Y	***	= 1 6	## #		Less than 14	Head (1)	Individual-from-a-family (7)
2. Other ever-married relative 18 + (24).	Ī	747	• 1 6	= - =	***	14 or more	Head (1)	Nidden subfamily (4) or individual-from-a-family (7)
3. Other ever-married relative 18 + (24).	7	.	- 21	18-21	Ş	Leas than 14	Read (1)	lodividual-from-a-family (7)
4. Other ever-matried relative 18 + (24).	7	548	• 2 <u>1</u>	18-21	Ç	14 or note	Head (1)	Hidden subfamily (4) or individual-from-a-family (7)
5. Other ever-married relative 18 + (24).	Ţ.	最美芸	= 21	18-21	† §	***	Read (1)	Individual-from-a-family (7)
6. Other ever-married relative 18 + (24).	7	: ###	• <u>21</u>	22 +	, ###	225	Head (1)	Individual-from-a-family (7)
lead and wife								
7. Read (03, 05, 08, 10, 14, 17, 20, 22)	***	; ###	***	ê sê	÷=÷	. ***	Head (1)	Subfamily (3) or individual- from-a-family (7) 5/
A, Wife (06, 11, 18)	***	: •#	255	= 	÷+÷	***	Vi fe (2)	Subfamily (3)

Present record		Folla	wing record	·	Age in present	STATS codes of present record			
Household and femily Sex S	tudent	Household and family status	Age	=. 1 .	record exceeds following by	Voit etatua	Unit type		

Members of primary family in a subfemily

Mever-married child under 18 years old

69. Never-married child under 18 (13, 15).	N	***	***	***	***	*8:	Ch11d (3)	Subfamily (3)
70. Never-married child under 18 (13, 15).	t	***	/ 16	ias	ësë		Child (3)	Subfamily (3)
71. Mever-married child under 18 (13, 15).	P	포류순	16	s ē s	:*#	Less than 14	Child (3)	Subfamily (3)
72. Mever-married child under 18 (13, 15).	P	***	16	±÷z	ąės	14 or more	Head (1)	Hidden subfamily (4)

^{1/} Depends on unit size. If unit size is two or more, head is considered head of a primary family STATS unit. If unit size is one, he is considered head of an individual-from-a-family STATS unit.

^{2/} Depends on unit status of the following record. See table A-la.

^{3/} Depends on the unit status and unit type codes of records preceding the present record. If that record sequence does not include the head of a hidden subfamily STATS unit, the present record is coded dependent relative in a primary family STATS unit. If that record sequence does include the head of a hidden subfamily, the unit type of the present record depends on the sequence of records between the head of the hidden subfamily and the present record. The present record will be coded dependent relative in a hidden subfamily STATS unit, if and only if, the following conditions are met: (a) all the records between the head of the hidden subfamily and the present record are coded dependent relative (4) or dependent student relative 18-21 (6); (b) the age of the head is at least 14 years greater than the age in each record between the head and the present record; (c) the age of the head is at least 14 years greater than the age in the present record. Otherwise, the present record is coded primary family as to unit type.

^{4/} The unit status and unit type codes depend on the unit status and unit type codes of records preceding the present record. If that record sequence does not include the head of a hidden subfamily STATS unit, there are two possible outcomes as follows: (a) if the age of the head of the primary family or of his wife is at least 14 years greater than the age in the present record, the present record is coded dependent student relative 18-21 (6) in a primary family STALL wait; (b) if the ages of both the head of the primary family and his wife are less than 14 years greater than the age in the present record, the present record is coded head in an individual-from-a-family STATS unit. If the record sequence does include the head of a hidden subfamily, the codes depend on the sequence of records between the head of the hidden subfamily and the present record. If all the records between the head of the hidden subfamily and the present record are coded dependent relative (4) or dependent student relative 18-21 (6), a further test is made as follows: (a) if the age of the head is at least 14 years greater than the age in each record between the head's record and the present record and is at least 14 years greater than age in the present record, the present record is coded dependent student relative 18-21 (6) in a hidden subfamily STATS unit. (b) if the sequence does not meet the age test in (a), a further test is made as follows: (i) if the age of the head of the primary family or of his wife is at least 14 years greater than the age in the present record, the present record is coded dependent student relative 18-21 (6) in a primary family STATS unit; (ii) if the ages of both the head of the primary family and his wife are less than 14 years greater than the age in the present record, the present record is coded head in an individual-from-a-family STATS unit. If all the records between the head of the hidden subfamily and the present record are not coded dependent relative (4) or dependent student relative 18-21 (6), a further test as made as follows: (a) if the age of the head of the primary family or of his wife is at least 14 years greater than the age in the present record, the present record is coded dependent student relative 18-21 (6) in a primary family STATS unit; (b) if the ages of both the head of the primary family and his wife are less than 14 years greater than the age in the present record, the present record is coded head in an individual-from-a-family STATS unit,

^{5/} Depends on unit size. If unit size is two or more, head is considered head of a subfamily STATS unit. If unit size is one, he is considered head of an individual-from-a-family STATS unit.

Present record		Pol	lowing	record		Third record	Age in following	Unit status code	Unit type code	
Household and family status and age	Sex	Household and family scatus	Sex	YEe	Student	Household and family status	record exceeds third record by:	of following record	of present record	
M		i ·				*:	ī			
Hever-married child 22 years old and over (line 22)						÷				
09	Ī	16	M	589	***	250		Dependent relative (4)	Hidden subfamily (4)	
. 49	-	16	ŗ	***	* = 2	1 6		Dependent relative (4)	Hidden subfamily (4)	
09		16	Ī	488	5 2 2	16		Dependent relative (4)	Hidden subfamily (4) Individual-from-a-family (7)	
09	_	16	P	5.00	252	16	14 or more	Head (1)	YOOFAJOORI-TIÖR-8-TURTY ///	
Hever-married child 22 years old and over (line 24)										
09	7	21	K	18- <u>21</u>	ų	¥ē#	169	Dependent student relative 18-21 (6)	Hidden subfamily (4)	
09	P	21	P	18-21	Ş	# 16	=64	Dependent student relative	Hidden subfamily (4)	
		έš	ā	16 41	ē	16	Less than 14	18-21 (6) Dependent student relative	Dinhen shrigmtri (4)	
09	¥	21	P	18-21	8	ĪΛ	Bess cust to	18-21 (6)	Hidden subfamily (4)	
09	ŗ	2 <u>1</u>	P	18-21	É	16	14.or more	Head (1)	Individual-from-a-family (7)	
Rver-married child 18 years old and over (line 30)						,			٠.	
12	Ţ	16	H		= 4 =	a ë d	șee.	Dependent relative (4)	Hidden subfamily (4)	
14	_	16	Ī	===	===	† 16	油面是	Dependent relative (4)	Hidden subfamily (4)	
14	-	16	Ī	부족교	## \$	16		Dependent relative (4)	Hidden subfamily (4)	
12		16	F	ESE	***	16	14 or more	Head (1)	Individual-from-a-family (7)	
Rver-married child 18 years old and over (line 32)										
12	7	21	M	18-21	ĝ	552	∓ 55	Dependent student relative 18-21 (6)	Hidden subfamily (4)	
17	7	21	ľ	18=21	S	f 16	## =	Dependent student relative 18-21 (6)	Hidden subfamily (4)	
12	Ţ	21	Ī	18-21	ğ	16	Less than 14	Dependent student relative 18-21 (6)	Hidden subfamily (4)	
12	r	2 <u>1</u>	Ē	18-21	ē	16	14 or more	Head (1)	Individual-from-a-family (7)	
Other never-married relative 22 years old and over (line 54)	,	ŧ								
41	P	16	М	_중 로운		zsé	***	Dependent relative (4)	Hidden subfamily (4)	
21	7	16	ř	ÿ±=	三島 田	/ 16	*==	Dependent relative (4)	Ridden subfamily (4)	
RIC	7	16	7	-==		16	Less than 14	Dependent relative (4)	Hidden subfamily (4)	
RIC	7	16	P	***	==	16	14 of more	Head (1)	Individual-from-a-family (7)	

Present record		Jol	lovin	record		Third record	Age in following	Unit status code	Unit type code
Nousehold and family status and age	Sex	Household and family status	Sex	Age	Student	Household and family status	record exceeds third record by	of fellowing	of present record
Other never-married relative 22 years old and over (line 56)						ı			
2	7	21	M	18-21	S	454	E 75	Dependent student relative	Walder and Sent Le (A)
1	7	21	Ī	18-21	S	# 16	***	18-21 (6) Dependent student relative	Hidden subfamily (4)
21	7	21	Ý	18-21	\$	16	Less than 14	18-21 (6) Dependent student relative	Hidden subfamily (4)
1	ŗ	21	ŗ	18-21	Š	16	14 or mor	18-21 (6) Head (1)	Hidden subfamily (4) Individual-from-a-family (7
Other ever-married relative 18 ars old and over (line 62) 24	(Shee (Che) (Che) (Che)	16 16 16 16	MPPP	25. 48. 48.	nds had was	≠ 16 16 16	Less than 14 14 or more	Dependent relative (4) Dependent relative (4) Dependent relative (4) Head (1)	Ridden subfamily (4) Hidden subfamily (4) Hidden subfamily (4) Individual-from-a-family (7
Other ever-married relative 18 years old and over (line 64)					r				•
24.,	Ī	21	X	18- <u>21</u>	ş	¥æş	ė=F	Dependent student relative	118 ddan aukt-ut to 765
4	7	<u>21</u>	ŗ	18-21	č	# 16	***	18-21 (6) Dependent student relative	Hidden subfamily (4)
¼	P	<u>21</u>	7	18-21	Ē	16	Less than 14	18-21 (6) Dependent student relative	Hidden subfamily (4)
4.	7	. 21	7	18-21	S	15	14 or more	18-21 (6) Head (1)	Hidden subfamily (4) Individual-from-a-family (7)

Present	record		, Foll	owing record		Age in present	STATS	codes of present record
Household and family status and age	Sex	Student	Household and family status	Age Value	Student	record exceeds following by:	Unit status	Unit type
ead and wife								a ^g
, Head (25)	## A	4 ##	요금뿐	養養養	###	***	Head (1)	Secondary family (2) or individual-from-a-family (7) 1
, Wife (26)	***	578		***	===	F 2 F	Wife (2)	Secondary family (2)
ver-married child fer 18 years old								·
Never-married child under 18 (27)	N	uái	384	èss	***	***	Child (3)	Secondary family (2)
Never-married child under 18 (27)	y	≒ ≠≠	† 28	æŝë	â##	***	Ch114 (3)	Secondary family (2)
pewer-married child under 18 (27)	ŗ	푸르르	= 28	wite	âss	Less than 14	Ch11d (3)	Secondary family (2)
, Mever-married child under 18 (27)	Ţ	청유명	= 28	***	é d =	14 or more	Head (1)	Hidden subfamily (4)
ner never-married lative under 18 ars old								
Other never-married relative under 18 (28)	ĸ	***	729	;**	474	***	Dependent rolative (4)	Secondary family (2) or higher subfamily (4) <u>2</u> /
Other never-matried valuative under 18 (28)	1	¥##	≠ 28	9 5 2	Ars	258	Dependent relative (4)	Secondary family (2) or hidden subfamily (4) 2/
Other never-married relative under 18 (28)	P	***	= 28	eic	sēr	Less than 14	Dependent relative (4)	Secondary family (2) or hidden subfamily (4) <u>2</u> /
O. Other never-married relative under 18 (28)	Ţ	ė de	= 28	,. .	***	14 or more	Head (1)	Hidden subfamily (4)

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Prosent r	ecord		Foll	owing record		Age in present	1	STATS codes of present record		
Household and femily statue and age	Sex	Student	Household and family status	λge	Student	record exceeds following by:	Unit Status	Unit type		
Other ever-married relative under 18 years old		t								
11. Other ever-mauried relative under 18 (29)	H	***	232	***	458	***	Head (1)	Individual-from-a-family (7)		
12. Other ever-married relative under 18 (29)	ř	398	, ∳ 28	###	***	*25	Head (1)	Individual-from-a-family (7)		
13. Other ever-married relative under 18 (29)	Ī	***	= 28	•••	= 3 =	Less than 14	Read (1)	Individual-from-a-family (7)		
14. Other ever-matricd relative under 18 (29)	P	€z ±	= 28	***	fi≟₽	14 or more	Head (1)	Hidden subfamily (4)		
Other never-married relative 18-21 years old										
15. Other never-married relative 18-21 (30).	X	# \$	***			***	Head (1)	Individual-from-a-family (7)		
16. Other never-married relative 18-21 (30).	F	# S	≠ 28		etë		Head (1)	Individual-from-a-family (7)		
17. Other never-married relative 18-21 (30).	Ī	45	= 28	***		Less than 14	Head (1)	Individual-from-a-family (7)		
18. Other never-married relative 18-21 (30).	7	#8	- 28	***	***	14 or more	Head (1)	Hidden subfamily (4)		
19. Other never-married relative 18-21 (30).	x	Ś			***	***	Head (1) or dependent student relative 18-21 (6) 3/	Individual-from-a-family (7), accordary family (2), or hidden subfamily (4) 3/		
20. Other never-married relative 18-21 (30).	T	= 5	∮ 28	***	***	***	Head (1) or dependent student relative 18-21 (6) <u>3</u> /	Individual-from-a-family (7), secondary family (2), or hidden subfamily (4) 3/		
21. Other never-married relative 18-21 (30).	7	# §	= 28	***		Less than 14	Head (1) or dependent student relative 18-21 (6) <u>3</u> /	Individual-from-a-family (7), secondary family (2), or hidden subfamily (4) 3/		
22, Other never-married relative 18-21 (30).	Ţ	- \$	- 28		###	14 or more	Head (1)	Hidden subfemily (4)		

TABLE A-2, -- Derivation of STATS unit status and type for members of Census accomdaty family (Cont'd)

	Present record			Fol!	lowing recor	:0	Age in present			
	Household and family status and age	Sex	Student	Household and family status	Age	Student	record exceeds following by:	Unit statue	Unit type	
	Other never-married relative 22 years old and over									
	23. Other never-married relative 22 + (30).	Н	<u> </u>	***	¥≅£	₹#2	***	Head (1)	Individual-from-a-family (7)	
	24. Other never-married relative 22 + (30).	F	***	≠ 28, 30	•••	***	100	Head (1)	Individual-from-a-family (7)	
	25. Other never-married relative 22 + (30).	F	海 西亚	= 28	쓸툿믔	***	Less than 14	Head (1)	Individual-from-a-family (7)	
	26. Other never-married relative 22 + (30).	F	454	= 28	***	##	14 or more	Head (1)	Hidden subfamily (4) or individual-from-a-family (7) 4/	
	27. Other never-married relative 22 + (30).	F	東西 東	= 30	18-21	S	Leas than 14	Head (1)	Individual-from-a-family (7)	
	28. Other never-matried relative 22 + (30).	F	u ā ģ	= 3 0	18-21	5	14 or more H	ead (1)	Hidden subfamily (4) or individual-from-a-family (7) 4/	
	29. Other never-married relative 22 + (30).	Ī	ų a s	= 30	18-21	∮ \$	H	ead (1)	Individual-from-a-family (7)	
	30. Other never-married relative 22 + (30).	P	4 42	= 30	22 +	***	· H	ead (1)	Individual-from-a-family (7)	
	Other ever-married relative 18 years old and over									
*	31. Other ever-married relative 18 + (31).	. À	444		***	# # #	an e	Head (1)	Individual-from-a-family (7)	
3	2. Other ever-married relative 18 + (31).	F	海長車	≠ 28, 30	*ee	÷==	==+	Head (1)	Individual-from-a-family (7)	
	33. Other ever-married relative 18 + (31).	F	5 7 9	= 20		***	Less than 14	Head (1)	Individual-from-a-family (7)	
	34. Other ever-married relative 18 + (31).	P	중목본	= 28	素基度	·*/'	14 or more	Head (1)	Hidden subfamily (4) or individual-from-a-family (7) 4/	
	35. Other ever-married relative 18 + (31).	F	na p	= 30	18-21	Š	Less than 14	Head (1)	Individual-from-a-family (7)	
	36. Other ever-married relative 18 + (31).	P	토리널	= 30	18-21	C	14 or more	Head (1)	Hidden subfamily (4) or individual-from-a-family (7)	9(
	37. Other ever-married relative 18 + (31).	P	APF	= 30	18-21	# §		Head (1)	Individual-from-a-family (7)	
	38. Other ever-married relative 18 + (31).	Ţ.	269	= 3 0	22 +		***	Head (1)	Individual-from-a-family (7)	

1/ Depends on unit size. If unit size is two or more, head is considered head of a secondary family STATS unit. If unit size is one, he is considered an individual-from-a-family for purposes of the unit type code.

2/ Depends on the unit status and unit type codes of records preceding the present record. If that record sequence does not include the head of a hidden subfamily STATS unit, the present record is coded dependent relative in a secondary family STATS unit. If that record sequence does include the head of a hidden subfamily, the unit type of the present record depends on the sequence of records between the head of the hidden subfamily and the present record. The present record will be coded dependent relative in a hidden subfamily STATS unit, if and only if, the following conditions are met:
(a) all the records between the head of the hidden subfamily and the present record are coded dependent relative (4) or dependent student relative 18-21 (6); (b) the age of the head is at least 14 years greater than the age in each record between the head and the present record; (c) the age of the head is at least 14 years greater than the age in the present record. Otherwise, the present record is coded secondary family as to unit type.

3/ The unit status and unit type codes depend on the unit status and unit type codes of records preceding the present record. If that record sequence does not include the head of a hidden subfamily STATS unit, there are two possible outcomes, as follows: (a) if the age of the head of the secondary family or of his wife is at least 14 years greater than the age in the present record, the present record is coded dependent student relative 18-21 (6) in a secondary family STATS unit; (b) if the ages of both the head of the secondary family and his wife are less than 14 years greater than the age in the present record, the present record is coded head in an individual-from-a-family STATS unit. If the record requence does include the head of a hidden subfamily, the codes depend on the sequence of records between the head of the hidden subfamily and the present record are coded dependent relative (4) or dependent student relative 18-21 (6), a further test is made as follows: (a) if the age of the head is at least 14 years greater than the age in each record between the head's record and the present record, the present record, the present record at secondary family or of his wife is at least 14 years greater than the age in the present record, the present record is coded dependent student relative 18-21 (6) in a hidden subfamily or of his wife is at least 14 years greater than the age in the present record, the present record is coded dependent student relative 18-21 (6) in a primary family STATS unit; (ii) if the ages of both the head of the secondary family and his wife are less than 14 years greater than the age in the present record, the present record is coded dependent relative 18-21 (6), a further test is made as follows: (a) if the age of the head of the secondary family or of his wife is at least 14 years greater than the age in the present record is coded dependent student relative 18-21 (6), a further test is made as follows: (a) if the age of the head of the secondary family or of his wife is at least 14 ye

4/ Depends on unit status of following record. See table A-2a.



Propent record		Fol	lovin	g record		Third record	Age in following	Upit atatus code	Unit type code
Household and family status and age	Şex	Household and family otatus	Sex	Age	Student	Household and family status	record exceeds third record by:	of following	of present record
Other never-married relative 22 years old and over (line 26)		* :		į.	er gje			and one of the state of the sta	
30 30 30	Hang Hang Hang Hang	28 28 28 28		### ### ###		 ∳ 28 28 28	Less than 14 14 or more	Dependent relative (4) Dependent relative (4) Dependent relative (4) Head (1)	Hidden subfamily (4) Hidden subfamily (4) Hidden subfamily (4) Individual-from-s-family (7)
Other never-married relative 22 years old and over (line 28)	•			٠.					
30	F	30	H	18-21	Ś	###	***	Dependent student relutive	11734an and 4 and 1 an 725
Ň	Ī	30	ŗ	18-21	5	∮ 28	***	18-21 (6) Dapendent student relative	Hidden subfamily (4)
30	Ï	30	ř	18-21	ē	28	Less than 14	18-21 (6) Dependent student relative	Kidden subfamily (4)
30.,,,,,	7	30	F	18-21	Ċ	28	14 or more	10-21 (6) Hend (1)	Ridden subfamily (4) Individual-from-a-family (7)
Other ever-married relative 18 years old and over (line 34)					t t			3	;
<u> </u>	P	28	H	-1-	***	***	***	Dependent relative (4)	Nidden subfamily (4)
31. 41	P B	28 28	7		•••	∮ 28	tee lee than 16	Dependent relative (4)	Hidden subfemily (4)
31 31	ī	20 28	I	38 3 888	99 E	28 28	Less than 14 14 or more	Dependent relative (4) Head (1)	Hidden subfamily (4) Individual-from-a-family (7)
Other ever-married relative 18 years old and over (line 36)							•		
31	Ī	N	H	18-21	Č «.	⁽¹⁾ E≜	###	Dependent student relative	Oldina aukėmitm III
31	Ī	30	ř	18-21	Ē	≠ 28	***	18-21 (6) Dependent student relative	Sidden subfamily (4)
1	7	30	7	18=21	S	28	Lose than 14	18-21 (6) Dependent student relative	Hidden subfamily (4)
31	7	30	P	18-21	Š	28	14 or more	18-26 (6) Head (1)	Ridden subfamily (4) Individual-from-a-family (7)

Technical Appendix B

Derivation of Person Control Totals

Armed Forces Adjustment

For July 1972 the number of persons who were in the Armed Forces stationed overseas was derived by subtracting the total resident population from the total population of the United States including Armed Forces overseas (table B-1). The number of persons who were in the Armed Forces in the United States as of July 1972 was determined by subtracting total civilian population from estimates of the total resident population. The July 1972 estimate of the Armed Forces overseas was used for March 1976 (table B-4).

For March 1976 the number of members of the Armed Forces in barracks in the U.S. was obtained by subtracting the March 1972 CPS figure for members of the Armed Forces in the U.S. living off post or with their families on post from total Armed Forces in the U.S. as of July 1972. In a few age groups the March 1972 CPS estimate exceeded the total number in the U.S. in July 1972, probably because of the timing difference. In those cells the count of Armed Forces in barracks in the U.S. in March 1976 was set equal to zero.

Institutional Adjustment

The Bureau of the Census, in estimating the number of inmates of institutions in its annual Current Population Reports on Marital Status and Living Arrangements, assumed that within each age and sex category the percent of persons who were inmates did not change from the previous decennial Census. The same assumption was used for the projections presented here. For each of the sex and age categories of the 1970 Census, the percent of the population (minus military in barracks) who were institutionalized was calculated and applied to the projected March 1976 resident population less Armed Forces in barracks.

$$\frac{I_{C70A}}{P_{C70A}} \cdot P_{76A} = I_{76A}$$

where

I_{C70A} = the number of institutionalized persons in a particular sex and age category, A, in the 1970 Census

PC70A = the resident population minus Armed Forces in barracks in this same category, A, in the 1970 Census



P76A the projected resident population less Armed Forces in barracks in this group for March 1976

76A = the projected number of institutionalized persons for the group for March 1976

Some of the age groups in the 1970 Census were broader than those underlying the population projections. However, a finer age classification was available from the March 1971 Census publication on Marital Status and Living Arrangements which was benchmarked on the 1960 Census. That information was used to subdivide the broad groupings from the 1970 Census. The basic data are shown in tables B-5 to B-7.

Derivation of Number of Wives

For this study it was assumed that the relative distribution of wives by own age was unchanged between March 1972 and March 1976 for heads of a specified age group. Table B-8 shows the March 1972 distribution of STATS units with civilian male heads, married spouse present, by age of head and age of spouse. For example, there were 5,110,000 units with head aged 25-29 years distributed by age of wife as follows:

Age of wife	Number (in thousands)	Percent
Total	5,110	100,00
5-19	106	2.07
0-24	1,930	37.77
5-29	2,756	53.93
0-34	268	5.24
5-39	34	.66
0-44	11	.22
5-49	4	.08

By applying this distribution to the 6,348,000 units with civilian male head, married spouse present, aged 25-29 as of March 1976 (table 9) one derives the following for wives:

Age of wife	Number (in thousands)
Total	6,348
15-19	131 2,398 3,424 333 42 14 5

The distributions of wives by age are summed across all age groups of heads to yield the total number of wives and their distribution by age.

Adjustment Factors for Weights A and BC

The March 1976 projections of STATS units by military status, age, sex, and marital status of STATS unit head divided by the comparable estimates for March 1972 provided adjustment factors to obtain weight A (table 11). These factors were applied to the March 1972 STATS unit weight (CPS family supplement weight) according to the specifications given in table B-9.

The March 1976 projections of the number of dependent children by age and sex divided by the comparable estimates for March 1972 yielded adjustment factors to obtain STATS unit weight BC for units with dependent children (table 19). The application of these factors is specified in table B-10.

The number of STATS units with no dependent children in March 1976 was obtained by deducting the weight BC projections of STATS units with dependent children from the weight A projection of STATS units by military status, age, and sex of head and age of wife. The resulting March 1976 figures divided by the comparable estimates for March 1972 gave adjustment factors to obtain STATS unit weight BC for units with no dependent children (table 20). The specifications for their application are shown in table B-11.





TABLE B-1. -- Derivation of estimated numbers of members of the Armed Forces overseas and in the United States, by sex and age, July 1972

/In thousands/

Sex and age	Total population of the U.S. including Armed Forces overseas	Total resident population	Armed Forces overseas	Total civilien resident population	Armed Forces in the United States
	(1)	(2)	(3)	(4)	(5)
Total males	102,051	101,450	601	99,708	1,742
Under 5	8,803 9,526 10,600 10,226 9,178 7,482 6,080 5,456 5,686 5,797 5,558 4,831 4,159 3,239 2,345 3,087	8,803 9,526 10,600 10,164 8,880 7,387 6,022 5,404 5,661 5,789 5,555 4,830 4,159 3,239 2,345 3,087	 62 298 95 58 52 25 8 3 1 (1/) (1/)	8,803 9,526 10,600 9,899 8,133 7,114 5,846 5,242 5,582 5,763 5,542 4,828 4,159 3,239 2,345 3,087	 265 747 273 176 162 79 26 13 2 (1/) (1/)
Total females	106,786	106,782	4	106,743	39
Under 5	8,439 9,176 10,204 9,875 9,041 7,564 6,228 5,670 5,962 6,222 6,014 5,328 4,785 4,003 3,258 5,017	8,439 9,176 10,204 9,875 9,039 7,563 6,227 5,670 5,962 6,222 6,014 5,328 4,785 4,003 3,258 5,017	SESSESS - 1 SS S	8,439 9,176 10,204 9,866 9,019 7,558 6,226 5,668 5,961 6,222 6,014 5,328 4,785 4,003 3,258 5,017	 9 20 5 1 2 1 (1/) (1/) (1/) (1/) (1/)

^{1/} Less than .5.

Source: Columns (1), (2), and (4)--"Estimates of the Population of the United States, By Age and Sex,"

Current Population Reports, Series P-25, No. 490, table 1.

Column (3)--Column (1) minus column (2).

Column (5)--Column (2) minus column (4).



TABLE B-2. --Persons in STATS units with military head by unit status, marital status, sex and age, March 1972 CPS, based on CPS person supplement weight

/In thousands/ Unit status Head Sex and age Total Married, Dependent Wife spouse Total Other child present (1) (2) (3) (4) (5) (6) Total males 2,126 1,191 1,017 173 937 ---Under age 5..... 353 ---353 ---5-14..... 504 ---504 15-19..... 123 50 27 22 ---74 20-24...... 368 259 362 103 , 6 25-29........... 270 270 249 21 ---30-34..... 210 210 198 12 ------35-39..... 161 161 155 7 40-44..... 87 87 81 5 ------45-49..... 36 36 34 1 ---50-54.......... 13 13 12 ------55-59..... 1 1 (小 (小) ------60 and over..... (1/) (1/)(1/)(1/)Total females ... 1,832 (1/)1,017 815 Under age 5..... 286 286 5-14..... 449 ---(1/)449 (T) (T) (T) 15-19..... 147 ---69 78 20-24..... 317 ---314 3 25-29...... 208 ---208 ---30-34..... 205 ---205 ---35-39..... 132 ---132 ---40-44..... 55 55 ---45-49...... 30 30 ---50-54..... 4 ------55 and over...... (1/)(1/)

Source: Tabulations prepared by SSA/ORS from the March 1972 CPS, based on the CPS person supplement weight.



^{1/} Less than .5.

_In thousands/												
		Unit status										
	Total		Head									
Sex and age	·	Total	Married, spouse present	Other	Wife	Dependent child						
	(1)	(2)	(3)	(4)	(5)	(6)						
Total males	2,163	1,195	1,016	179		968						
Under age 5	358 526 128 373 270 211	50 367 270 211	27 259 249 198	23 108 21 12		358 526 79 6						
35-39	161 87 36 13 1 (<u>1</u> /)	161 87 36 13 1 (1/)	155 81 34 12 1 (<u>1</u> /)	7 5 1 1 (1/) (1/)								
Total females	1,847	(1/)		(1/)	1,016	831						
Under age 5	289 460 148 316 208 205 132 55 30	SSSSSSSSS I		9.000000000000000000000000000000000000	(1/) 69 313 208 205 132 55 30 4	289 460 79 3 						

^{1/} Less than .5.

Source: Tabulations prepared by SSA/ORS from the March 1972 CPS, based on the STATS unit weight (CPS family supplement weight).



TABLE B-4 .- - Derivation of projected numbers of members of the Armed Forces overseas and in the United States, by sex and age, March 1976

In thousands/

Sex and age	Armed Forces	Armed Forces in t	the United Sta		
	overseas	In STATS units	In barracks		
	(1)	(2)	(3)		
Total males	601	1,191	605		
Inder age 5					
to 9					
0 to 14					
5 to 19	62	50	215		
0 to 24	298	362	385		
5 to 29	95	270	3		
0 to 34	58	210	(<u>1</u> /)		
5 to 39	52	161	1		
0 to 44	25	87	(<u>1</u> /)		
5 to 49	8	36	(<u>Ī</u> /)		
0 to 54	3	13	(1/)		
5 to \$9	1	1	1		
0 and over	(<u>1</u> /)	(<u>1</u> /)	(<u>1</u> /)		
Total females	4	(<u>1</u> /)	39		
nder age 5					
to 9					
0 to 14					
5 to 19	(<u>1</u> /)	(<u>1</u> /)	9		
0 to 24	2 1	<u>(I</u> /)	20		
5 to 29		<u>(I/)</u>	5		
0 to 34	1	(<u>I</u> /)	1		
5 to 39	<u>(1/)</u>	(<u>1</u> /)	2		
0 to 44	$(\overline{\underline{1}}/)$	(<u>1</u> /)	1		
5 to 49	$(\underline{1}/)$	(<u>I</u> /)	(<u>1</u> /)		
0 to 54	<u>(1/)</u>	(<u>1</u> /)	(<u>1</u> /)		
5 to 59	(<u>1</u> /)	(<u>I</u> /)	<u>(1</u> /)		
0 and over	(<u>1</u> /)	(<u>1</u> /)	(<u>1</u> /)		

^{1/} Less than .5.

Source: Column (1) -- Table B-1, column (3).

Column (2) -- Table B-2, column (2).
Column (3) -- Estimates for age groups derived as the maximum of table B-1, column (5) less column (2) of this table, or zero.

TABLE B-5. -- 1970 Census population 14 years old and over, by sex, age, and living arrangements

/In thousands except column (5)7

Sex and age	Total <u>1</u> /	Armed Forces in barracks	Total minus Armed Forces in barracks 2/	Inmates of institutions	Inmates of institutions as percent of total minus Armed Forces in barracks
	(1)	(2)	(3)	(4)	(5)
Total males	71,487	995	70,492	1,071	1.52
Aged 14-17	8,208 11,408 12,178 11,262 19,997 5,441 2,993	23 837 93 34 8	8,185 10,571 12,085 11,228 19,989 5,441 2,993	92 173 156 117 217 116 200	1.12 1.64 1.29 1.04 1.09 2.13 6.68
Total females.	77,910	18	77,892	973	1.25
Aged 14-17	7,874 12,015 12,679 11,860 21,824 7,013 4,645	16 2 	7,874 11,999 12,677 11,860 21,824 7,013 4,645	43 40 39 44 146 154 507	.55 .33 .31 .37 .67 2.20

^{1/} The 1970 Census population coverage is equivalent to resident population (table A, line C), or, alternatively, total population of the United States including Armed Forces less Armed Forces overseas.

Source: Columns (1), (2), and (4)--"Persons by Family Characteristics," 1970 Census of Population, PC(2)-4B, table 2.

Column (3) -- column (1) minus column (2).

Column (5) -- column (4) as percent of column (3).

^{2/} This population concept is equivalent to the population covered by the CPS plus immates of institutions (table A, line J plus line H) or, alternatively, the civilian resident population plus members of the Armed Forces living off post or with their families on post (table A, line G plus line E).

TABLE B-6.--Civilian population plus 1,164,000 members of the Armed Forces living off post or with their families on post, by sex, age, and whether residing in institution, March 1971 CPS

/In thousands except column (3)7

Sex and age	Total	Inmates of institutions	Percent institutionalf.zed				
	(1)	(2)	(3)				
Total males	99,772	1,353	1,4				
Under age 6	11,007	10	fac hear				
6 to 13	16,906	76	4				
14 to 17	8,125	105	1.3				
18 to 19	3,540	56	1.6				
20 to 24	7,837	145	1.9				
25 to 29	6,866	110	1.6				
30 to 34	5,730	86	1.5				
35 to 39	5,394	77	1.4				
5 0 to 44	5,752	75	1.3				
45 to 54	11,327	156	1.4				
55 to 64	8,815	150	1.7				
55 to 74	5,402	124	2.3				
75 and over	3,071	184	6.0				
Total females	105,442	999	0.9				
Inder age 6	10,544	7	.1				
to 13	16,298	41	.3				
4 to 17	7,897	55	.7				
8 to 19	3,676	17	.5				
20 to 24	8,757	32	.4				
5 to 29	7,049	28	.4				
10 to 34	5,901	27	.5				
5 to 39	5,605	29	.5				
0 to 44	6,043	36	.6				
5 to 54	12,174	92	.8				
5 to 64	9,880	107	1.1				
5 to 74	6,854	143	2.1				
5 and over	4,766	388	8.1				

Source: Columns (1) and (2)--"Harital Status and Living Arrangements: March 1971,"

<u>Current Population Reports</u>, Series P-20, No. 225, tables 2 and 3.

<u>Column (3)--Column (2) as percent of column (1).</u>

TABLE B-7. -- Derivation of number of inmates of institutions, March 1976

In thousands except column (2)ICivilian population plus members of the Inmates Percentage Armed Forces living ο£ Sex and age institutionalized 1/ off post or with institutions their families on post (3) (2) (1) 1,243 105,029 Total males..... 9,793 0.1 10 Under age 5...... 35 8,866 .4 5 to 9......... .4 40 10,022 10 to 14..... 125 10,412 1.2 15 to 19..... 157 9,264 20 to 24..... 1.7 1.3 116 8,894 25 to 29..... 82 1,2 6,872 30 to 34. 57 5,741 35 to 39...... 1.0 54 40 to 44..... 1.0 5,385 57 1.0 5,651 45 to 49........ 56 5,611 1.0 50 to 54........ 61 5,069 1.2 55 to 59...... 52 4,299 1.2 60 to 64..... 73 65 to 69...... 3,457 2.1 2,474 52 2.1 70 to 74...... 216 6.7 3,220 75 and over...... 1,172 111,395 Total females... 9 9,368 Under age 5..... 26 8,528 5 to 9..... 29 9,658 10 to 14........ 52 15 to 19...... 10,315 29 20 to 24..... 9,699 27 25 to 29...... 8,965 7,070 28 30 to 34..... 35 to 39..... 18 5,981 23 40 to 44....... 5,677 .6 36 45 to 49..... 6,034 6,150 37 50 to 54..... .6 45 5,672 .8 55 to 59........ .8 5,008 40 60 to 64..... 4,313 95 2.2 65 to 69...... 3,438 2.2 76 70 to 74..... 602 5,519 10.9 75 and over.....



^{1/} Broad 1970 Census age groups were adjusted by the March 1971 CPS age groups. See text.

Source: Column (1) -- table 5, column (1) minus columns (2) and (3).

Column (2) -- based on table B-5, column (5), table B-6, column (3).

Column (3) -- column (1) multiplied by column (2).

TABLE B-8.--STATS units with civilian male heady, married, spouse present, by age of head and age of wife, March 1972 CPS

√In thousands/

	· · · · · ·				-				lJ						
las of				· ·		/	T	Age of	head						
Age of vife	Total	Under 15	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75 and over
Total	45,376	Ď	2 50	3,014	5,110	4,594	4,334	4,629	4,898	4,807	4,183	3,356	2,583	1,710	1,908
Under age 15.	3	0	1	0	0	0	0	0	0	1	0	0	0	0	Ō
15-19	848	0	192	509	106	12	11	8	3	1	3	0	1	. 0	0
20-24	4,679	0	51	2,254	1,930	328	67	26	14	4	5	0	0	0	Ó
25-29	5,444	0	4	217	2,756	1,887	388	108	50	15	13	5	0	0	0
30-34	4,808	Õ	1	24	268	2,083	1,772	454	125	46	21	10	3	1	į
35-39	4,547	Ō	Ó	3	34	244	1,824	1,755	465	160	4]	23	4	4	0
40-44	4,778	0	0	4	11	23	211	1,896	1,857	531	140	69	20	8	8
45-49	4,907	0	0	1	4	14	43	291	1,958	1,826	535	154	49	20	lĺ
50-54	4,530	0	0	Ó	Ó	i.e.	19	69	345	1,848	1,550	464	162	48	21
55-59	3,735	0	0	0	0	Ō	Ō	12	60	291	1,556	1,258	413	103	42
60-64	2,914	Ō	0		0	0	0	9	17	50	270	1,142	988	294	144
65-69	1,981	0	0	1	0	. 0	0	3	, 4	26	43	187	792	641	284
70-74	1,262	0	0	0	0	Ó	0	· =i, 🚺	. 0	7	12	35	124	506	579
75 and over.	941	0	0	Ō	0	Q	0	Ō	Ó	0	4	9	27	84	818
								ļ							

Source: Tabulations prepared by SSA/ORS from March 1972 CPS, based on STATS unit weight (CPS family supplement weight).

			a.
437		•	re i
Age of head	Male head "merried, spouse present"	Male head not "married, spouse present"	Female head
	0.93397	0.93397	0.93397
15-19	****	1.05140	1.04725
20-24		1.10926	.97390
25-29	1.24227	1.24268	1.34141
	1.15346	1.15360	1.39193 1.26337
30-36		1.00643	1,2033/
35-39	1.06530		87819
35-39	1.06530 .94405	.94359	.82819 .82915
35-39	1.06530 .94405 	.94359 .97147	.82819 .82915 1.03546
35-39	1.06530 .94405 .97162	.94359	.82915

^{1/} For any unit whose head was in the military at time of interview, the weight A factor was unity.

ABLE 3-10Factors applied to the 1972 STATS unit weight (CPS family supplement SC: STATS units with a civilian head $\underline{1}$ / and dependent children	ement weight) to obtain March 1976
Characteristic	Factor
mits with dependent children aged 5 through 14 2/	0.93397
mits with dependent children under 5 years of age and none aged 5 through 14	1.27042
nits with male dependent children 15 through 19 years of age, no children 5-14, and no children under 5	1.22775
hits with male dependent children 20-21 years of age, no children 5-14, no children under 5, and no male children 15-19	1.19748
nite with female dependent children 13-19, no children under 15, and no male children 15-21	1.20794
Inits with female dependent children 20-21 and no other dependent children	.86364

TABLE B-11 .- Factors applied to the 1972 STATS unit weight (CPS family supplement weight) to obtain weight BC for units with a civilian head 1/and no dependent children by age, sex, and marital status of head and age of wife

Age of	Female	Male head not "married		Male head "married spouse present" by age of wife 2/												
head 2/	head spouse present"	15-19	20 - 24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75 and over		
15-19	1.0151	1.0511	0.8367	0.8333	1,0700	424	平 5 E		e é é	프루핑	***	===			500	
20-24	.9174	1.1077	.9664	.9413	1.0972	1.0000	1.0000	1.0000	1.0000			#5#	===	\$ ## =		
25-29	1.5647	1.2466	1.2031	1,3719	1.8640	2.4524	1.8889	1.5000		***	***		=#=		***	
30-34	2.0419	1.1601	1.0000	1,1313	2.0636	3.9516	2.5556	1.3000	1,6667	1.0000	•••	***		754	***	
35-39	1.8308	1.0695	1,0000	.7222	1.3800	2.9474	2.8469	1.7188	1.1667	1.1429	***	***	***	244	***	
40-44	.5875	.9346	,6667	<u>3</u> /.0008	.6316	.5833	.5670	.6295	.7119	.9091	0.8889	1.0000	1.0000	•••		
45-49	.6573	.9610	1.0000	<u>3</u> /.0008	.7692	.9412	.8696	.7778	,8025	.8554	.9024	1.0000	.6667	5 5 5	***	
50-54	1.0213	1.0117	1.0000		1.5000	1.1667	1.2000	1.0094	.9445	.9553	.9860	1.0000	1.0385	1.0000	***	
55-59,	1.1178	1.0432	### !	空車車	.5000	1.0000	1.1429	1.1852	1.0386	1.0240	1.J263	1.0494	1.0526	1,0000	1.2500	
60-64	1.0511	1.0402	###	234		***	1.2000	1.1053	1.0357	1.0256	1.0242	1.0368	1.0509	1.0286	1.0000	
65-69	1.0958	1.0771	2,0000	225	#50	2.0000	2.0000	1.1000	1.1250	1.0636	1.0696	1.0758	1.0782	1.0833	1.0833	
70-74	1.0795	1.0644	***	***	***	***	***	1.2500	1.2222	1.0857	1.0556	1.0643	1.0669	1.0699	1.0602	
75 and over	1.1001	1.0492	445	fås.		756	***	1.2500	1.2000	1.0000	1.0278	1.0526	1.0500	1.0490	1.0480	

Source: Table 20.

^{1/} For a unit whose head was in the military at time of interview, the weight BC factor was unity.
2/ All units with at least one member 5 to 14 years old had a weight adjustment factor of .93397 to bring them forward to 1976. See footnote to table B-10.

^{3/} The March 1976 desired weight was zero; for facility in handling these records in the computer, an adjustment factor of .0008 was applied to the March 1972 weight, resulting in a very small weight for March 1976.

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