TRENDS AS REVEALED BY THE 1960 POPULATION CENSUS OF THE UNITED STATES

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Introduction

The attached set of tables and the map contain some of the more significant and novel figures now available from the 1960 Population Census of the United States. These materials are intended to serve as the basis of the discussion by the panel of social science analyists of the broad implications of recent population trends. The materials are accompanied by only very brief annotations, since it is believed they will tell their own story to statisticians and social scientists.

The three listed authors wish to state that these materials are a staff product of the Bureau of the Census and to acknowledge the contribution made by many staff members of the Population and Geography Divisions in the preparation and compilation of the materials.

Item A. NET MIGRATION, BY COLOR, FOR STATES: 1950 TO 1960

These estimates, made by the vital statistics variant of the residual method, include 2.7 million net immigrants from abroad so that a State is more likely to have a net in-migration than a net out-migration. Nonetheless. 27 States and the District of Columbia incurred a net out-migration over the 1950-1960 decade. In about one-third of the States -- and especially in the North, the direction (+ or -) of the net migration was different for whites and nonwhites. The geographic redistribution of whites, Negroes, Indians, and Orientals is evidently continuing at a rapid pace with shifts mostly resembling those in the preceding decade. The South as a whole had a small net inmigration of whites, although this was mainly confined to some of its more atypical States. It would be interesting to determine the extent to which the likely reservoirs of continued out-migration are becoming depleted.

Item B. NET MIGRATION ESTIMATES, 1950 TO 1960. BY COUNTY

Almost half (49 percent) of the 3,000 or so counties in the United States lost population in the 1950's. All of these lost because of net out-migration. In addition, many of the gaining counties increased only because their natural increase more than offset their net out-migration. Of all counties, 29 percent

percent had this type of growth so that, in total, more than three-quarters of all counties had a net out-migration. Obviously, then some counties had rather high rates of net in-migration. In fact, 172 counties (5.5 percent of the grand total) had a net in-migration rate of 30 percent or more.

As shown by the map, the counties with very high rates of net in-migration are mostly outlying counties within metropolitan areas, a few relatively "young" metropolitan areas, and counties in Florida and California. The counties with very high rates of net out-migration, on the other hand, are typically those in depressed areas from which population has been draining away for decades: coal mining areas in West Virginia, Virginia, and Kentucky; the Southern Appalachians and the Ozarks; parts of the Deep South (including northern Florida); the North Woods Cutover; and the low rainfall areas of the Great Plains.

Item C. NET MIGRATION AND NET MIGRATION
RATES FOR METROPOLITAN AND NONMETROPOLITAN STATE ECONOMIC AREAS,
BY REGIONS: 1950 TO 1960

These two tables are consolidations of the county estimates shown on the map of Item B. The shift of population from nonmetropolitan to metropolitan areas is certainly familar by now. Bogue's 1940-1950 estimated net migration rates (+9.2 percent for metropolitan areas and -9.3 percent for normetropolitan areas) are not much different from these. Although not shown in the table, it was also found that the net migration rate for normetropolitan counties in every region tended to vary directly with the percent of the county's population classified as urban, so that the counties with no urban population had the highest rates of net out-migration. In the past decade, nonmetropolitan areas in the Northeast and the West, however, had but little net migration, although the stream components of the two equilibria may represent quite different situations. The contrast between metropolitan and nonmetropolitan areas, with respect to net migration, is perhaps greatest in the South.

The designated depressed areas in combination had a net out-migration, as we should expect. Those in the North Central States and the West, however, had virtually a zero balance.

Item D. POPULATION INSIDE AND OUTSIDE CEN-TRAL CITIES OF STANDARD METROPOLITAN STATISTICAL AREAS WITH POPULATION OF AREAS ANNEXED TO CENTRAL CITIES, BY REGIONS: 1960 AND 1950

The new statistics on the population of territory annexed to cities have increased our awareness of the importance of this factor in the growth of incorporated places. The central cities of metropolitan areas gained 4.9 million persons through annexation during the 1950's, an amount equal to 9 percent of their 1950 population. Had it not been for this legal process, many more large cities would have shown population decreases over the decade and the centrifugal movement from central cities to suburbs would have appeared to be even more extensive. Southern cities made particularly effective use of this device to recapture their suburbanites whereas Northern cities were unable to do so to any appreciable extent. The selective contribution of annexations to the population growth of central cities also tended to vary inversely with the over-all size of the metropolitan area. The growth of the entire metropolitan area seemed to bear little relationship to its over-all size but was considerably influenced by geographic location.

Item E. COLOR BY SEX, FOR THE UNITED STATES, BY SIZE OF PLACE, 1960, AND URBAN AND RURAL RESIDENCE, 1950

The geographic redistribution of nonwhites (principally Negroes) has been accompanied by a redistribution in terms of size of place of residence that is just as striking. Less than 50 years ago, a majority of Negroes lived on farms. In 1960 about half lived in the central cities of urbanized areas and about 70 percent lived in urban residences. By several residential indices, the Negro is now more urbanized than the white population. The chief remaining lag is in suburbanization; urban fringes house 23 percent of whites but only 8 percent of nonwhites. This disparity, of course, reflects not only residential segregation but also sharp differences in the quality of housing.

Item F. POPULATION INSIDE AND OUTSIDE
CENTRAL CITY OR CITIES OF STANDARD
METROPOLITAN STATISTICAL AREAS,
BY COLOR AND REGIONS: 1960 AND 1950

The white population of central cities of SMSA's increased nationwide by only 5 percent whereas the corresponding nonwhite population increased by 51 percent. This type of difference was found in the metropolitan areas of every region but was perhaps most striking in the two Northern regions because whites in their central cities actually decreased in numbers. There was also a fairly large percentage increase of nonwhites in the outlying parts of metropolitan areas but the absolute increase involved was quite small.

The influx of Negroes in the large cities of the North and West may lead us to overlook the similar movement in the South. The 1950-1960 rate of growth of the non-white population in the central cities of Southern SMSA's was higher than that of Southern whites even though the latter group had a rapid increase of its own.

Item G. POPULATION INSIDE AND OUTSIDE CENTRAL CITY OR CITIES OF STANDARD METROPOLITAN STATISTICAL AREAS, BY COLOR AND SIZE OF AREA: 1960 AND 1950

The excess in the rate of population change of nonwhites over that of whites in the central cities of Standard Metropolitan Statistical Areas was greater in SMSA's with a million or more inhabitants than in smaller SMSA's, partly because the larger SMSA's are not located in the Deep South. The direction of the differences was the same in every size class, however, just as it was in every region. In evaluating the relatively low growth rates of both whites and nonwhites in the outlying parts of SMSA's with fewer than 250,000 inhabitants, we have to make allowance for the heavy losses from annexations there as was shown in Table 2 of Item D.

Item H. POPULATION OF CITIES OF 1,000,000 OR MORE BY AGE, 1960 AND 1950, WITH DECADE CHANGE BY COLOR

As previously noted, a number of our largest cities lost whites by out-migration in the 1950's and had in-migration of nonwhites of a less than compensating volume. These processes had considerable effect on the population structure of big cities by age and color.

In the five cities of a million inhabitants or more, the only age group that everywhere decreased over the decade was 25 to 29-the slim birth cohort of 1930 to 1934. Except for Los Angeles, the losing age group extended beyond this one in both directions, to as low as 15 to 19 and as high as 60 to 64. Among whites alone, even more age groups incurred decennial losses; in fact, only the age groups 10 to 14 years old and 65 years old and over increased in all big-city white populations. The picture was quite different for nonwhites. Only in Detroit, did any age groups (20 to 29) of nonwhites lose population. One result of this pattern of ethnic succession was that the white population is considerably older than the nonwhite in these cities, containing relatively more of the elderly and relatively fewer of children of school age.

Item I. AGE OF THE POPULATION INSIDE AND OUTSIDE STANDARD METROPOLITAN STATISTICAL AREAS: 1960 AND 1950

When we widen the scene from the five largest cities to the total of all SMSA's. we observe decreases at only the age groups 20 to 29 with the largest rates of increase having occurred at 5 to 14 and 65 years and over. The population living outside metropolitan areas had an (algebraically) lower rate of change in every age group than the metropolitan population. The losses in the ages of prime laborforce activity were thus both more widespread and more acute. The residential differentials reflect mainly net migration from normetropolitan to metropolitan areas, but underlying both sets of rates of change are the effects of important fluctuations in the size of birth cohorts.

Item J. YEAR OF BIRTH AND AGE OF THE POPULATION INSIDE AND OUTSIDE STANDARD METROPOLITAN STATISTICAL AREAS: 1960 AND 1950

This table makes it easier to compare the size of identical birth cohorts in 1950 and 1960. In metropolitan areas, for cohorts born before 1915, net in-migration was not sufficient to compensate for mortality. It appears that the peak rate of net in-migration occurred for the cohort born between 1930 and 1935, i.e., for those 15 to 19 years old in 1950. (A more thorough analysis would take account of survival rates and of differences in coverage and the accuracy of age reporting,

at the two censuses.) Disregarding children born during the intercensal decade, we note that, in normetropolitan areas, every cohort was reduced in size. The rate of change was also algebraically less for every cohort in normetropolitan than in metropolitan areas, although the differences were slight for persons born before 1900. The elderly are least likely to migrate to metropolitan areas, or to migrate at all, for that matter.

An examination of the birth cohorts for the five cities presented in Item H reveals a reduction between 1950 and 1960 of every cohort in the cities of Detroit and Philadelphia. The only increases in the cities of New York and Chicago occur in the cohorts born between 1930 and 1940 (those persons between 10 and 19 years old in 1950). In Los Angeles, increases occurred in all cohorts born in 1915 or later (those under 35 years old in 1950) whereas decreases occurred in all older cohorts.

Item K. COMPARISON OF NUMBER OF PERSONS OF ALL AGES, 45 TO 64, AND 65 AND OVER, APRIL 1, 1950 AND 1960, BY STATES

This item shows the percent of change, by State, for the elderly (65 years and over) and the middle-aged (45 to 64). The number of elderly persons increased from 1950 to 1960 in every State. These increases reflect mainly increases in numbers of births in the nineteenth century with improvements in expectation of life playing a relatively minor role. The presumed out-migration of the elderly even from States like West Virginia and Mississippi was not nearly enough to cancel this increase. On the other hand, the States with mild winter climates were able to attract an extremely disproportionate share of elderly interstate migrants. Thus, Florida and Arizona more than doubled their elderly populations. All States except one (South Dakota) also had more residents 45 to 64 years old at the end of the decade than at the beginning. Almost universal State gains of elderly persons are probably in prospect for the 1970's, therefore.

Item L. PERCENT OF STATE'S POPULATION IN
EACH SIZE OF AREA OF RESIDENCE
CLASS WHICH IS AGED 65 AND OVER,
APRIL 1, 1960, BY STATE

Persons 65 years old and over tend to be most concentrated in villages and least concentrated in the suburbs, although this generalization does not hold for all parts of the country. The heavy concentration of the

elderly in villages is most typical of Kansas, Nebraska, Oklahoma, and Missouri, where the proportion of the total population runs up to one-fifth. Florida cannot equal this level in any type-of-residence area although particular towns and cities may be more specialized havens for the aged. California, contrary to popular impression, has a lower proportion of elderly residents than the national average.

Item M. WORKERS BY PLACE OF WORK AND PLACE OF RESIDENCE, DENVER SMSA: 1960

This table illustrates the type of detail on place of work by place of residence now being published in the census tract reports. In fact, those reports also show the central cities separately. The flows of commuters into Denver from the other counties in the SMSA are impressively large except that, in hindsight, there is certainly a question as to whether Boulder County really belongs in the Denver SMSA. Only small proportions of Denver residents work in the outlying counties.

Item N. PLACE OF WORK OF WORKERS FOR SELECTED STANDARD METROPOLITAN STATISTICAL AREAS: 1960

This table gives commuting statistics for a broader geographic coverage but in reduced detail on the streams. These selected figures also come from the census tract reports, which are now being published. This source covers commuting streams within an SMSA or out from an SMSA but not into an SMSA from other counties. The cases where more than one-tenth of the workers commute to jobs outside the SMSA are limited to New England, where SMSA's are defined in terms of towns and hence have much smaller areas. Presumably many of the long-distance commuters from the outlying "rings" of Stamford and Norwalk, Connecticut, work in New York City. It is not at all uncommon for more than half of the workers living in the outlying metropolitan ring to work in the central city.

Item O. HOUSEHOLDS, PRIMARY FAMILIES,
AND PRIMARY INDIVIDUALS, BY
REGIONS, URBAN-RURAL RESIDENCE,
AND COLOR, FOR THE UNITED STATES:
1960 AND 1950

Some people have been confused by the apparent paradox that the average size of household has been decreasing whereas the

the average size of family has increased slightly. Here one needs to know the official definitions. Families require a minimum of two related persons. About 16 percent of households, on the other hand, consist of primary individuals, mostly living alone. The increase in family size is essentially attributable to the baby boom. The decline in average size of household reflects the facts that, in our affluent society more old people and more young adults entering the labor force can afford to live alone and that custom increasingly limits the group living under one roof to the nuclear family (husband. wife, and minor children).

The convergence of average size of both households and families continued among the regions and urban-rural groups but not between white and nonwhite groups.

Item P. NUMBER OF CHILDREN EVER BORN PER 1,000 WOMEN 35 TO 44 YEARS OLD, 1960, AND PERCENT CHANGE, 1950 TO 1960, BY COLOR AND URBAN-RURAL RESIDENCE, FOR AVAILABLE STATES

Available State figures on the number of children ever born suggest that completed fertility is increasing everywhere except among white women in the rural South. Urban areas and the nonwhite population show the largest percentage increases, 1950 to 1960, for women 35 to 44 years old. The national replacement quota of roughly 2,030 children per 1,000 women of this age is exceeded almost universally.

In a number of States, the fertility of rural white women exceeds that of urban non-white women. Before we can fully assess the effects of the urban environment on Negro fertility, however, we need to know more about the selectivity of rural-urban migration. The very low fertility rate for white women in the District of Columbia reflects the selectivity of both in- and out-migration as well as the relatively low fertility in big cities.

When both urban-rural residence and color are held constant, Virginia, the Carolinas, and Georgia are seen to have relatively moderate cumulative fertility rates, probably below the corresponding national averages. The population "mix," however, produces relatively high over-all rates for these South Atlantic States.

ITEM A

U. S. DEPARTMENT OF COMMERCE BUREAU OF THE CENSUS WASHINGTON 25, D. C.

December 4, 1961

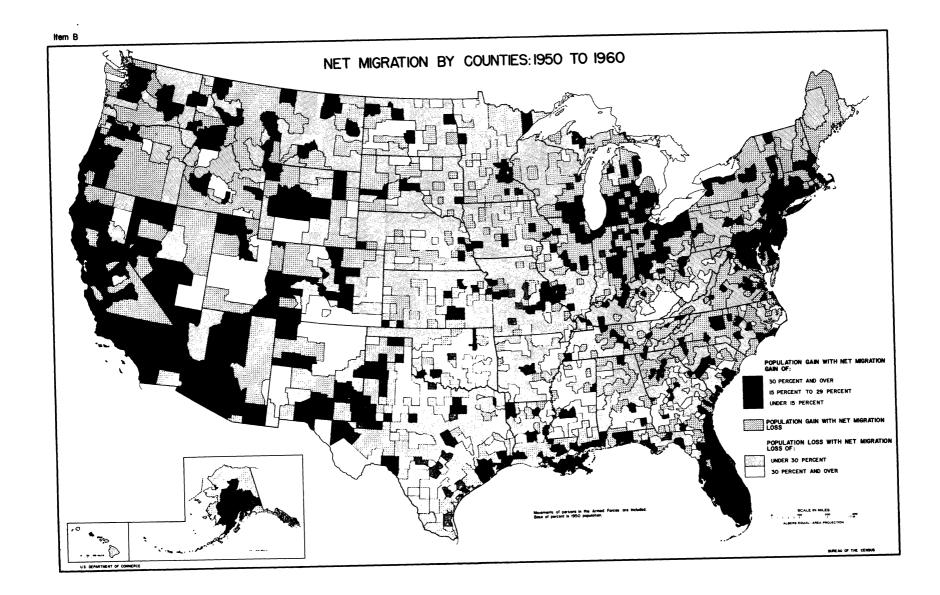
NET MIGRATION, BY COLOR, FOR STATES: 1950 to 1960

(Net migration comprises both net immigration from abroad and net interregional, interdivisional, and interstate migration according to the area shown. Movements of persons in the Armed Forces are included. Each estimate has been independently rounded from figures computed to the last digit; hence, the sums of perts shown may differ slightly from the totals shown)

Region, Division, and State	<u>Total</u>	White	<u>Nonwhite</u>
United States	+2,660,000	+2,685,000	- 25,000
Regions:			
Northeastern	+ 336,000	- 206,000	+ 541,000
North Central States	- 121,000	- 679,000	+ 558,000
The South	-1,404,000	+ 52,000	-1,457,000
The West	+3,850,000	+3,518,000	+ 332,000
Northeastern States:			
New England	+ 23,000	- 47,000	+ 70,000
Middle Atlantic	+ 312,000	- 159,000	+ 472,000
North Central States:			
East North Central	+ 699,000	+ 178,000	+ 521,000
West North Central	- 820,000	- 857,000	+ 37,000
The South:			
South Atlantic	+ 647,000	+1,189,000	- 542,000
East South Central	-1.464.000	- 845,000	- 620,000
West South Central	- 587,000	- 292,000	- 295,000
The West:			
Mountain	+ 557,000	+ 549,000	+ 8,000
Pacific	+3,293,000	+2,970,000	+ 324,000
New England:			
Maine	- 66,000	- 68,000	+ 2,000
New Hampshire	+ 13,000	+ 11,000	+ 1,000
Vermont	- 38,000	- 38,000	(1)
Massachusetts	- 93,000	- 119,000	+ 25,000
Rhode Island	- 26,000	- 28,000	+ 2,000
Connecticut	+ 234,000	+ 195,000	+ 39,000
Middle Atlantic:			
New York	+ 210,000	- 72,000	+ 282,000
New Jersey	+ 577,000	+ 465,000	+ 112,000
Pennsylvania	- 475,000	- 553,000	+ 77,000

Region, Division, and State	Total	White	<u>Nonwhite</u>
East North Central:			
Ohio	+ 409,000	+ 276,000	+ 133,000
Indiana	+ 63,000	+ 19,000	+ 45,000
Illinois	+ 124,000	- 64,000	+ 189,000
Michigan	+ 156,000	+ 30,000	+ 127,000
Wisconsin	- 53,000	- 82,000	+ 29,000
West North Central: Minnesota Iowa Missouri North Dakota South Dakota Nebraska Kansas	- 97,000	- 101,000	+ 4,000
	- 233,000	- 236,000	+ 3,000
	- 130,000	- 158,000	+ 28,000
	- 105,000	- 103,000	- 2,000
	- 94,000	- 90,000	- 5,000
	- 117,000	- 121,000	+ 4,000
	- 44,000	- 49,000	+ 5,000
South Atlantic: Delaware Maryland Dist. of Columbia Virginia West Virginia North Carolina South Carolina Georgia Florida	+ 64,000	+ 58,000	+ 6,000
	+ 320,000	+ 284,000	+ 36,000
	- 158,000	- 213,000	+ 54,000
	+ 15,000	+ 84,000	- 70,000
	- 447,000	- 406,000	- 40,000
	- 328,000	- 121,000	- 207,000
	- 222,000	- 4,000	- 218,000
	- 214,000	- 9,000	- 204,000
	+1,617,000	+1,516,000	+ 101,000
East South Central: Kentucky Tennessee Alabama Mississippi West South Central: Arkansas Louisiana Oklahoma	- 390,000	- 374,000	- 15,000
	- 273,000	- 216,000	- 57,000
	- 368,000	- 144,000	- 224,000
	- 434,000	- 110,000	- 323,000
	- 433,000	- 283,000	- 150,000
	- 50,000	+ 42,000	- 92,000
	- 219,000	- 192,000	- 26,000
Texas Mountain: Montana Idaho Wyoming Colorado New Mexico Arizona Utah Nevada	+ 114,000 - 25,000 - 40,000 - 20,000 + 164,000 + 52,000 + 330,000 + 10,000 + 86,000	+ 141,000 - 23,000 - 41,000 - 19,000 + 149,000 + 54,000 + 340,000 + 9,000 + 80,000	- 27,000 - 2,000 + 1,000 - 1,000 - 1,000 - 10,000 + 1,000 + 6,000
Region, Division, and State Pacific: Washington Oregon California Alaska Hawaii	+ 88,000	+ 70,000	+ 18,000
	+ 16,000	+ 10,000	+ 6,000
	+3,145,000	+2,791,000	+ 354,000
	+ 41,000	+ 42,000	- 1,000
	+ 3,000	+ 55,000	- 52,000

^{1/} Less than 500



U. S. DEPARTMENT OF COMMERCE BUREAU OF THE CENSUS

Item C

Part 1.--NET MIGRATION AND NET MIGRATION RATES FOR METROPOLITAN AND
NONMETROPOLITAN STATE ECONOMIC AREAS, BY REGIONS: 1950 TO 1960

(Net migration comprises both net immigration from abroad and net migration between the areas shown. Movements of persons in the Armed Forces are included)

Region	Net migration, 1950-601	Net migration rate, 1950-60
UNITED STATES	+2,660,000	+1.8
Metropolitan SEA's	+8,149,000	+9.3
Nonmetropolitan SEA's	-5,490,000	-8. 6
NORTHEAST	+336,000	+0.9
Metropolitan SEA's	+308,000	+1.0
Nonmetropolitan SEA's	+27,000	+0.4
NORTH CENTRAL	-121,000	-0.3
Metropolitan SEA's	+1,280,000	+5.3
Nonmetropolitan SEA's	-1,402,000	-7.0
SOUTH	-1,404,000	-3.0
Metropolitan SEA's	+2,726,000	+14.9
Nommetropolitan SEA's	-4,131,000	-14.3
WEST	+3,850,000	+19.1
Metropolitan SEA's	+3,834,000	+28.8
Nonmetropolitan SEA's	+16,000	+0.2

¹Each estimate has been independently rounded from figures computed to the last digit; hence the sums of parts shown may differ slightly from the totals shown.

Part 2.--NET MIGRATION AND NET MIGRATION RATES FOR REDEVELOPMENT AREAS, BY REGIONS: 1950 TO 1960

(Data relate to the 212 counties at least half of whose population falls within the 124 Redevelopment Areas designated in accordance with Section 5(a) of the Area Redevelopment Act, as listed in Area Designation Status Report 1, Excludes Puerto Rico. See also notes in Item C, Part 1)

Region	Net migration, 1950-60	Net migration rate, 1950-60
United States	-1,301,000	-7.8
Northeast	-461,000	-6.7
North_Central	-41,000	-07
South	-804,000	-21 <u>.</u> 5
West	+5,000	8.0+

²Base is 1950 population.

U. S. DEPARTMENT OF COMMERCE Bureau of the Census

Item D Washington 25, D. C.

Table 1.--POPULATION INSIDE AND OUTSIDE CENTRAL CITY OR CITIES OF STANDARD METROPOLITAN STATISTICAL AREAS WITH POPULATION OF AREAS ANNEXED TO CENTRAL CITIES, BY REGIONS:
1960 AND 1950

		Change, 1950 to 1960							1960
Region and component parts of	1960	1950	Tota	1	Based on l limits of central c		From annexati	.ons	population on basis of 1950 limits of
SMSA			Number	Per- cent	Number	Per- cent	Number	Per- cent	central cities
UNITED STATES									
In SMSA's Central cities Outside central cities	112,885,178 58,004,334 54,880,844	89,316,903 52,371,379 36,945, <i>5</i> 24	23,568,275 5,632,955 17,935,320	26.4 10.8 48.5	23,568,275 781,472 22,786,803	26.4 1.5 61.7	- 4,851,483 -4,851,483	- 9.3 -13.1	112,885,178 53,152,851 59,732,327
NORTHEAST									
In SMSA's Central cities Outside central cities	35,346,505 17,321,731 18,024,774	31,267,169 17,881,490 13,385,679	-559,759	13.0 -3.1 34.7	4,079,336 -579,874 4,659,210	13.0 -3.2 34.8	- 20,115 -20,115	0.1 -0.2	35,346,505 17,301,616 18,044,889
NORTH CENTRAL									
In SMSA's Central cities Outside central cities	30,959,961 16,510,746 14,449,215	25,074,674 15,836,656 9,238,018	674,090	23.5 4.3 56.4	5,885,287 -257,583 6,142,870	23.5 -1.6 66.5	931,673 -931,673		30,959,961 15,579,073 15,380,888
SOUTH								}	,
In SMSA's Central cities Cutside central cities	26,447,395 15,061,777 11,385,618	19,417,751 11,720,837 7,696,914	3,340,940	28.5	7,029,644 615,807 6,413,837	36.2 5.3 83.3	2,725,133 -2,725,133		26,447,395 12,336,644 14,110,751
WEST									
In SMSA's Central cities Outside central cities	20,131,317 9,110,080 11,021,237	13,557,309 6,932,396 6,624,913	2,177,684	31.4	6,574,008 1,003,122 5,570,886	48.5 14.5 84.1	1,174,562 -1,174,562		20,131,317 7,935,518 12,195,799

U. S. DEPARTMENT OF CONNERCE Bureau of the Census Washington 25, D. C.

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VHERS MILH POPULATION OF AREAS ANNEXED TO CENTRAL CITIES, BY SIZE OF AREA: 1960 AND 1950 Table 2.--Population inside and outside central cities of standard metropolitan statistical

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ITEM E

General Population Characteristics

Table 42.—COLOR BY SEX, FOR THE UNITED STATES, BY SIZE OF PLACE, 1960, AND URBAN AND RURAL RESIDENCE, 1950 [Minus sign (-) denotes decrease. Percent not shown where less than 0.1]

				·	18/4-			N		T	Dam	44 -4-41		
		Ul classes			White	·		Nonwhite		ļ	Percent 1 class		T	
Area and census year	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Fe- male	White	Non- white
UNITED STATES														
1960														
Total	179,323,175	88,331,494	90,991,681	158,831,732				9,964,345	10,527,098	100.0	100.0	100.0	100.0	100,0
Urban. Urbanised areas Central cities Urban fringe Other urban. Places of 10,000 or more., Places of 2,500 to 10,000. Rural.	37,873,355 29,420,263 16,172,839 13,247,424 54,054,425	46,494,210 27,927,624 18,566,586 14,238,795 7,838,676 6,400,119 27,598,489	64,535,745 49,354,277 30,047,508 19,306,769 15,181,468 8,334,163 6,847,305 26,455,936	47,627,232 36,142,703 26,658,397 14,561,214 12,097,183 48,403,400	40,706,094 22,976,282 17,729,812 12,925,051 7,070,615 5,854,436 24,736,004	43,063,841 24,650,950 18,412,891 13,733,346 7,490,599 6,242,747 23,667,396	14,840,418 12,078,552 10,347,900 1,730,652 2,761,866 1,611,625 1,150,241 5,651,025	5,788,116 4,951,342 836,774 1,313,744 768,061 545,683 2,862,485	7,738,558 6,290,436 5,396,558 893,878 1,448,122 843,564 604,558 2,788,540	69.9 53.5 32.3 21.1 16.4 9.0 7.4 30.1	68.8 52.6 31.6 21.0 16.1 8.9 7.2 31.2	70.9 54.2 33.0 21.2 16.7 9.2 7.5 29.1	22.8 16.8 9.2 7.6 30.5	72.4 58.9 50.5 8.4 13.5 7.9 5.6 27.6
Places of 1,000 to 2,500 Other rural	6,496,788 47,557,637	3,149,869 24,448,620	3,346,919 23,109,017	5,995,754 42,407,646	2,909,209 21,826,795		501,034 5,149,991	240,660 2,621,825	260,374 2,528,166	3,6 26,5	3.6 27.7	3.7 25.4	3.8 26.7	2,4 25,1
1950														
Total	151,325,798	75,186,606		135,149,629			16,176,169		8,244,554	100.0	100.0	100.0		100.0
Urban. Urbanised areas. Central cities. Urban fringe. Other urban. Rural.	96,846,817 169,249,148 48,377,240 120,871,908 127,597,669 54,478,981	23,432,038	49,753,978 35,578,434 24,945,202 10,633,232 14,175,544 26,385,214	42,041,968 19,883,068 24,938,995	42,307,596 30,160,082 20,402,408 9,757,674 12,147,514 24,947,395	31,764,954 21,639,560 10,125,394 12,791,481	9,982,786 7,324,112 6,335,272 988,840 2,658,674 6,193,383	3,029,630	5,197,543 3,813,480 3,305,642 507,838 1,384,063 3,047,011	64.0 45.8 32.0 13.8 18.2 36.0	62.6 44.8 31.2 13.6 17.9 37.4	65.3 46.7 32.8 14.0 18.6 34.7	45.8 31.1 14.7 18.5	61.7 45.3 39.2 6.1 16.4 38.3
Percent Increase, 1950 to 1960														
Total	18.5	17.5	19.5	17.5	16.5	18.5	26.7	25.6	27.7					
Urban Urbanized areas Centrel cities Urban fringe Other urban Rural	29.3 38.4 19.8 81.5 6.6 -0.8	29.0 38.1 19.2 81.3 6.1 -1.8	29.7 38.7 20.5 81.6 7.1 0.3	27.1 35.3 13.3 81.8 6.9 0.2	26.8 35.0 12.6 81.7 6.4 -0.8	27.5 35.6 13.9 81.8 7.4 1.4	48.7 64.9 63.3 75.0 3.9 -8.8	48.4 64.9 63.4 74.0 3.1 -9.0	48.9 65.0 63.3 76.0 4.6 -8.5			:::	:::	
CONTERMINOUS UNITED STATES														
1960														
Total	178,464,236	87,864,510	90,599,726	158,454,956	78,153,040	80,301,916	20,009,280	9,711,470	10,297,810	100.0	100.0	100.0	100.0	100.0
Urban. Urbanised areas. Central cities. Urban fringe. Other urban. Places of 10,000 or more. Places of 2,500 to 10,000. Rural. Places of 1,000 to 2,500. Other rural.	37,816,213 29,201,871 16,033,777 13,168,094 53,765,214	14,125,826 7,767,482 6,358,344	64,262,541 49,186,496 29,903,022 19,283,474 15,076,045 8,266,295 6,809,750 26,337,185 3,320,586 23,016,999	47,546,958 36,114,144 26,540,897 14,477,915 12,062,982	53,510,814 40,646,972 22,935,746 17,711,226 12,863,842 7,027,558 5,836,284 24,642,226 2,896,883 21,745,343	56,691,185 43,014,130 24,611,212 18,402,918 13,677,055 7,450,397 6,226,698 23,610,731 3,075,777 20,534,954	14,497,023 11,836,049 10,133,980 1,702,069 2,660,974 1,555,862 1,105,552,257 467,504 5,044,753	5,663,683 4,842,170 821,513 1,261,984 739,924 522,060	7,571,356 6,172,366 5,291,810 880,556 1,398,990 815,938 583,052 2,726,454 244,809 2,481,645	69.9 53.5 32.3 21.2 16.4 9.0 7.4 30.1 3.6 26.5	68.8 52.7 31.6 21.1 16.1 8.8 7.2 31.2 3.6 27.7	70.9 54.3 33.0 21.3 16.6 9.1 7.5 29.1 3.7 25.4	69.5 52.8 30.0 22.8 16.7 9.1 7.6 30.5 3.8 26.7	72.5 59.2 50.6 8.5 13.3 7.8 5.5 27.5 2.3 25.2
1950														
Total	150,697,361		75,864,122	134,942,028			15,755,333		8,051,286	100.0	100.0		100.0	100.0
Urban. Urbannised areas. Central cities. Urban fringe. Other urban. Rural	96,467,686 169,249,148 48,377,240 120,871,908 127,218,538 54,229,675	23,432,038 10,238,676 13,221,068	49,575,904 35,578,434 24,945,202 10,633,232 13,997,470 26,288,218	61,925,036 42,041,968 19,883,068 24,831,399	20,402,408	12,741,587	9,711,251 7,324,112 6,335,272 988,840 2,387,139 6,044,082	3,510,632 3,029,630 481,002 1,131,256	5,069,363 3,813,480 3,305,642 507,838 1,255,883 2,981,923	64.0 46.0 32.1 13.9 18.1 36.0	62.7 45.0 31.3 13.7 17.7 37.3	65.3 46.9 32.9 14.0 18.5 34.7	64.3 45.9 31.2 14.7 18.4 35.7	61.6 46.5 40.2 6.3 15.2 38.4
Percent Increase, 1950 to 1960														
Total	18.4 29.3	17.4 28.9	19,4 29.6	17.4 27.0	16.4	18.4	27.0 49.3	26.1 49.2	27.9 49.4				•••	
Urban. Urbanised areas. Central cities. Urban fringe. Other urban. Rural	29.3 37.9 19.2 81.2 7.3 -0.9	28.9 37.5 18.5 81.0 6.8 -1.8	29.6 38.2 19.9 81.4 7.7 0.2	27.0 35.1 13.1 81.6 6.9 0.1	26.7 34.8 12.4 81.5 6.4 -1.0	27.4 35.4 13.7 81.8 7.3 1.3	49.3 61.6 60.0 72.1 11.5 -8.8	49.2 61.3 59.8 70.8 11.6 -9.0	49.4 61.9 60.1 73.4 11.4 -8.6					

¹ Figures revised since publication of 1950 reports. The revised 1950 populations are: urbanized areas (69,252,234); urban fringe (20,874,994); other urban, United States (27,994,583); and other urban, conterminous United States (27,215,452). Revised data not available by color and sex. For explanation of changes, see footnotes 3 and 6 on page 7 of table 63.

U. S. DEPARTMENT OF COMMERCE
Bureau of the Census

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Burreau of the Genaus Washington 25, D. C. December 1, 1961

POPULATION INSIDE AND OUTSIDE CENTRAL CITY OR CITIES OF STANDARD METROPOLITAN STATISTICAL AREAS, BY COLOR AND REGIOUS: 1960 AND 1950

(Figures in thousands)

WEAV In SMSA in Contral cities Outside central cities	120°11 011°6 161°02	25, EL 8,932 25,625	966°4 840°5 946°9	ካ*99 ካ*ፒዩ 5*8 ቱ	8८47 ° 01 TZ6 ° ८ 666 °9 E	12,552 6,244 6,308	69 T* 1 849 *T 448 * 5	τ°99 6°92 9°94	787€1 91€1 91€1	Δτε 689 500* τ	727 500 722	72.3 9.27 6.17
SOUTH In SMSA's Central oftles central central	986 ₄ tt २9 0 62t २ १११ 692	269°2 122°11 814°61	689*E THE*E 0E0 *2	2•9£ 5•82 5•87	26 1° 12 64 1° 11 64 0° 01	9८ 5* 9 598 * 8 T 111 *ST	574 ₂ 2 2 ₄ 25 574 ₄ 2	2°76 7•22 8•28	८६६°७ ८७६°६ १९८°६	3,972 1,512	9TZ 690°T 6425°T	2.36 2.76 5.91
MORTH CENTRAL In SMSA's Central cities Outside central cities	6441*4T TTS*9T 096*0E	962 * 6 268 * 57 962 * 6	TTZ*S 429 588*S	4°95 6°4 5°62	94 0 641 999 6 51 417 6 72	98 0 *71 980*57 980*57	960°5 814 1 649°4	6. 0 2 0.6- 9.63	E04 E48°Z 942°€	88 2 154 ⁶ 1 2 ⁸ 039	200°T 200°T	2°65 7°65
MORTHEAST In SMSA's Central oities Outside central cities	520 ° 81 276 ° 56 246°56	986°ET 188°LT 292°TE	6E9*†1 09S= 6Z0*†1	ረ•ቱይ ፒ•ይ- ዐ•ይፒ	586,25 14,923 54,71	13°010 16°302 518°62	890*E 286*T 890*E	2°76 5°0T	595 1796°5	286°T 278°L 376	228 28, 28,	8.13 52.3 50.3
UNITED STATES In SMSA's Central cities Outside central cities	T88°45 400°85 588°ZTT	89,917 52,971 36,986	995*εz 895*εz	4.82 8.01 8.84	889 ° 66	1418*4E 664*54 646*08	446,91 281,5 446,91	5.42 1.42 49.3	961,81 026,01 848,2 848,2	8,973 278,8 201,5	452 ₆ 4 874 ₂ 6 747	2.74 2.05 2.26
VSWS	2067	000	Number	Per-			TedmuN	-req tues			redmuN	-req
tradiportion 10 Test	0 96T	0 96T	St of of		096T	• 096T	of 0261.	096T	096τ	096τ	195 0 to	0 96T
Region and		toT				ЧМ	977			framoN		
/ company to the company												

u. s. Department of commerce Bureau of the Census Washington 25, D. C.

December 1, 1961

Waide and Ourside central city or cities of standard metropolital

Table 1.--POPULATION INSIDE AND OUTSIDE CENTRAL CITY OR CITIES OF STANDARD METROPOLITAN STALESTICAL AREAS, BY COLOR AND SIZE OF AREA: 1960 AND 1950 (Figures in thousands)

D metl

								,,,,,,				
2°25 1°54 8°6-	1 - 30 52	6£ 89 90T	26τ 86 2ετ	2.42 2.82 3.51	T7 942 4TE	23ε 286 60ε ' τ	989°T 982°T 996	6°01 2°62 4°42	04 9 0 € 94€	99E 640*T ST4*T	907 996°T 194°T	In SMSA's Central cities Outside central cities
9°2T 1°48 7°92	85 787 576	7,297 2,68 5,68 5,69 5,69 7,69 7,69 7,69 7,69 7,69 7,69 7,69 7	TZS 6TI'T 049'T	7.82 1.62 2.92	962 ' I 466 ' I 069 ' Z	322 .0 1 344.4 322 . 01	T†/2 ° 5 2 TT° 2 8 58° 2T	9°62 7°92 8°52	1,35°,1 1,35°,1 1,35°,1	806*†1 819*9 925*TT	Z9Z * 9 9€Z * 8 86ħ * ħΤ	In SMSA's Central cities Outside central cities Under 100,000
2°75 9°07	66 6TE 8T7	1,030 1,030 1,030	807 T70°T 677°T	6.42 8.21 4.66	870°7 808°7 870°7	629 ° \$ 096 ° \$ 62 \$° TT	TL9°L 0TL°9 T86°7T	2.81 2.81 3.82	277 2 62 0 1 922 8	509, S.L 570, 603 569, S.L	628,21 457,7 870,8	One of the state o
E*1717 T*T17 8*T17	29T 055 2T2	926,1 875,1 875,1	2642 2,432 243	2.26 3.71 0.88	967 . E 962 . 1 276.4	607°S 200°L TT7°ZT	545 . 8 862 . 8 687 . 81	0.36 4.12 5.72	680.2 606.2 606.5	921.41 245,8 387,2 387,2	212,61 721,01 880,6	In SMSA's Central cities Outside central cities 250,000 to 500,000
2°52 9°09 6°T\$	87T 970°T 66T°T	725 724°T 862°2	164.£	1,52 6,6- 7,84	271°5 546- 494°1	242°TT 6T6°OT 095°TZ	966,91 860,6 999 995	8°44 9°5 0°52	06z*\$ 049 0 96*\$	858,62 12,037 128,11	TTT*2T 802*ST 6T8*6Z	Tarks and the SMS As a contral cities outside central cities outside contral cities soo to 1,000,000
6.03 1.72 1.18	775 T	2,527 2,527 2,527	2T9 EE7 E TSO 7	6°04 6°9- T°6T	525 ° 5 720 ° T- TS7 ° 7	292 . 82 694 . 81 505.65	816,61 395,41 617,72	2.52 2.62 71.3	208 . 2 671 208,2	761.8 529.71 687.22	594, LE 828, 71 826, E1	A 000,000 or more of the state
2°25 2°45 8°54	165 548°2 764°6	162 ° 1 872 ° 5 665 ° 9	576,6 260,8 288,1	7.62 7.0 <u>-</u> 8.62	708°ET 708°ET	462,78 287,28 462,78	70,823 32,571 38,253	7.82 9.9 9.82	566°77 679°7 770°27	047,85 650,88 650,88 650,88	767 °0 7 299 °0 7 262 °0 8	OOO, OOO or more of the contract of the contra
5°58 9°05 1°47	ረቱሪ 8ረቱ '€ ቱሪշ 'ቱ	278,8 278,8 201,5	878°Z 096°0T 861°ET	T.45 7.4 6.94	16°21 18°22 18°21 18°21	7778 77E 6671 577 ETE 08	889°66	4,84 8,84 48,5	556,71 5,633 23,568	546,88 549,98 549,98	588,211 480,82 188,42	ALL SIZES ALL SIZES Central cittes Contral contral cittes Outside contral cittes
cent 1960 1960	Number 1950 to	096t	096τ	1090 1096 1090	Number 1950 to	056τ	096Т	1483 0961	Changer 1950 to	0\$6τ	096τ	component parts of SMSA
	Total White Norwhite							bns est2				
						(spue	snoul ut	sermat.	I)			

Item G

U. S. DEPARTMENT OF COMMERCE Bureau of the Census Washington 25, D. C.

December 1, 1961

Table 2.--POPULATION INSIDE AND OUTSIDE THE 1950 CITY LIMITS OF CENTRAL CITY OR CITIES OF STANDARD METROPOLITAN STATISTICAL AREAS OF 500,000 OR MORE, BY COLOR AND SIZE OF AREA: 1960 AND 1950

(Figures not adjusted for annexed areas in which the 1960 population was less than 1 percent of the 1960 total population of central city. Color distribution of the population of area annexed to Sacramento estimates. Figures in thousands)

Size and		Tot	al			W	h i te			Non	white	
component parts of	196 0	19 50	Chan 1950 t	o 1960	1960	1950	Chan 1950 t	0 1960	1960	1950	Chang 1950 to	1960
SMSA			Number	Per- cent			Number	Per- cent			Number	Per- cent
SMSA's OF 500,000 or more In SMSA's Central cities Outside central cities	80,797 38,275 42,522	63,773 38,033 25,740	17,024 242 16,782	26.7 0.6 65.2	70,823 30,386 40,437	57,234 32,785 24,449	13,590 -2,399 15,988	23.7 -7.3 65.4	9,973 7,889 2,084	6,539 5,248 1,291	3,434 2,641 793	52.5 50.3 61.5
3.000.000 or more In SMSA's Central cities Outside central cities	91,763 17,769 13,994	25,789	5,975 114 5,861	23.2 0.6 72.1	27,713 14,336 13,377	23,262 15,469 7,793	4,451 -1,133 5,584	19.1 -7.3 71.7	4,051 3,433 618	2,527 2,186 341	1,524 1,247 277	60.3 57.1 81.2
1,000,000 to 3,000,000 In SMSA's Central cities Outside central cities	29,819 11,767 18,052		5,960 -270 6,231	25.0 -2.2 52.7	26,327 9,119 17,209	21,560 10,313 11,247	4,767 -1,194 5,961	22.1 -11.6 53.0	3,491 2,648 843	2,298 1,724 574	1,193 924 270	51.9 53.6 47.0
500,000 to 1,000,000 In SMSA's Central cities Outside central cities	19,215 8,739 10,475	14,126 8,341 5,785	5,089 399 4,690	36.0 4.8 81.1	16,783 6,931 9,8 52	12,411 7,002 5,409	4,372 -71 4,443	35.2 -1.0 82.2	2,432 1,808 623	1,715 1,338 376	717 470 247	41.8 35.1 65.6

ITEM H

U. S. DEPARTMENT OF COMMERCE Bureau of the Gensus Washington 25, D. C.

December 1, 1961

POPULATION OF CITIES OF 1,000,000 OR MORE BY AGE, 1960 AND 1950, WITH DECADE CHANGE BY COLOR

City	Tot	al	Ch	ange, 1950	to 1960	
and	1960	1950	Total		White	Nonwhite
age	1900	1950	Number	Percent	WIII	MOUMILLOS
NEW YORK						
All ages	7,781,984	7,891,957	-109,973	-1.4	-475,779	365,806
Under 5 years	686,717	665,889	20,828	3.1	-41,308	62,136
5 to 9 years	595,847	535,039	60,808	11.4	-982	61,790
10 to 14 years	575,321	443,599	131,722	29.7	87,187	44,535
15 to 19 years	486,851	467,065	19,786	4.2	-2,075	21,861
20 to 24 years	482,522	598,718	-116,196	-19.4	-127,478	11,282
25 to 29 years	513,629	665,245	-151,616	-22.8	-153,641	2,025
30 to 34 years	542,769	638,249	-95,480	-15,0	-115,959	20,479
35 to 39 years	546,966	668,845	-121,879	-18.2	-144,191	22,312
40 to 44 years	524,381	642,065	-117,684	-18.3	-136,629	18,945
45 to 49 years	550,310	590,622	-40,312	-6.8	-58,667	18,355
50 to 54 years	534,526	556,389	-21,863	-3.9	-38,609	16,746
55 to 59 years	499,493	450,515	48,978	10.9	25,407	23,571
60 to 64 years	428,825	364,482	64,343	17.7	48,786	15,557
65 to 69 years	344,063	274,343	69,720	25.4	59,590	10,130
70 to 74 years	240,101	170,654	69,447	40.7	61,313	8,134
75 years and over	229,663	160,238	69,425	43.3	61,477	7,948
CHICAGO						
All ages	3,550,404	3,620,962	-70 , 558	-1.9	-398,777	328,219
Under 5 years	380,672	327,176	53,496	16.4	-22,643	76,139
5 to 9 years	312,929	256,150	56,779	22.2	-6,817	63,596
10 to 14 years	271,083	205,323	65,760	32.0	26,216	39.544
15 to 19 years	222,540	202,414	20,126	9.9	139	19,987
20 to 24 years	225,053	276,140	-51,087	-18.5	-62,444	11,357
25 to 29 years	226,646	321,742	-95,096	-29.6	-103,772	8,676
30 to 34 years	237,956	311.034	-73.078	-23.5	-91,971	18,893
35 to 39 years	247,875	303,888	-56,013	-18.4	-73,493	17,480
40 to 44 years	244,443	273,500	-29,057	-10.6	-41,539	12,482
45 to 49 years	242,377	250.886	-8,509	-3.4	-17,476	8,967
50 to 54 years	219,261	235,681	-16,420	-7.0	-26,236	9,816
55 to 59 years	202,251	211,430	-9.179	-4.3	-23,487	14,308
60 to 64 years	170,743	171.874	-1,131	-0.7	-10,879	9,748
65 to 69 years	144,783	124,529	20,254	16.3	14,081	6,173
70 to 74 years	103,176	74,621	285555	38.3	23,267	5,288
75 years and over	98,616	74,574	24,042	32.2	18,277	5,765
		-	1			· · · · · · · · · · · · · · · · · · ·

AND 1950, WITH DECADE CHANGE BY COLOR--cont'd

ILEW H

192*# 028*6 652*5 402*4 959*6 506*# \$18*5 450*4 465*8 92#*4 461 666*01 816*61 964*42 680*16 590*951	T8T'8 604'8 TE9'L 929 L95'8- 906'ZT- 56E'8- 80T'ZZ- 4ET'5E- LLZ'94- 68T'LS- 9E9'04- L0L'S- 698'L 05L'9- SSZ'4T- 8ST'SZZ-	T*#Z 5*\$Z 0*8T 4*8 0*T T*9- 6*T- 8*6- 6*\$Z- 8*EC- 5*EZ- 8*ET T*6 6*6-	244 21 622 21 622 21 622 21 680 1 100 8- 085 2- 120 21- 128 86- 250 25- 250 250 25- 250 250 25- 250 25- 250 25- 250 250 25- 250 250 25- 250 250 25- 250 250 25- 250 250 25- 250 250 250 25- 250 250 250 250 250 250 250 250 250 250	065" T5 240" 841 019" T2 401" T6 656" 2TT T21" 26T 988" 26T 468" 25T \$69" 99T 450" 02T 649" 62T T15" 19T 9T1" 06T 244" 62T 624" 25T \$21" 48T \$09" T20" 2	260	Under 5 years. 5 to 9 years. 10 to 14 years. 12 to 19 years. 25 to 59 years. 30 to 54 years. 50 to 54 years. 50 to 54 years. 50 to 54 years. 50 to 54 years. 70 to 74 years. 77 years and over.
229.20 25.20 25.45 26.6 26.6 26.01 26.01 26.01 26.01 26.01 26.01 26.01 26.01 27.61 27.61 27.61 27.61 27.61 27.61 27.61 27.61	#20 62 106 91 619 61 ##5 01 814 11 128 9 150 41 ## 21 ## 21 ## 21 ## 121 \$# 21 ## 121 \$95 62 016 96 862 00 901 09 ## 180 606	T. 34 Z. 86 0. 22 8. 31 6. 32 4. 51 4. 51 4. 51 6. 6 4. 60 4.	206 92 52 02 52 02 52 02 53 02 54 02 55 02 56 02 56 02 57 02 58 02 5	066,85 040,65 662,87 610,26 680,011 472,821 246,041 004,221 022,831 621,631 048,471 690,861 416,86 832,66 626,261 021,471 826,076,1	262,88 672,67 744,29	ALIADELPHIA ALIAGES ALIA Sears ALIA Sea
	etinW -	Æe¹ 7∂20 .	atoT	096τ	096T	City and sge
	0901 01	- 030L 950	~~~J	<u> </u>	stoT	<u> </u>

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096τ	VGE	BI	MOKE	ЭO	000	000°τ.	ILIES OF	1 OE C	10ITAI	POP

640°E 028°E 952°S 82E°L 299°E 472T°L 492°T 692°T 596°T 88S- 596°Z 726°8E 282°4E 651°E 851°E 851°E	628°TT 872°7T 475°4T 475°4T 475°47 475°57	# \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	228 41 895 81 668 61 818 9 202 47 626 91- 126 67- 206 45- 860 18- 126 65- 905 1- 220 22 168 61 485 01- 424 621-	828'92 990'82 86T'05 002'92 828'T0T 822'8TT 486'92T 948'T2T 426'82T 426'87T 426'87T 426'87T 426'87T 426'87T 426'87T 426'87T 426'87T 426'87T 426'87T	002'Th h69'9h T60'02 8T0'58 929'26 \$58'TOT 956'HTT 026'02T 056'5TT 696'5OT 8h2'06 220'T6 890'TTT 962'2HT \$8h'09T 296'5ZT thT'029'T	TIONING TAGES TA TO TO TO YOUR TO T
		Percent	ултирет.	<u> </u>		DELBOIL
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Item I

December 1, 1961

U. S. DEPARTMENT OF COMMERCE Bureau of the Census Washington 25, D. C.

AGE OF THE POPULATION INSIDE AND OUTSIDE STANDARD METROPOLITAN STATISTICAL AREAS: 1960 AND 1950

Age	1960	1950	Change, 195	0 to 1960
	**7		Number	Percent
IN SMSA's				
All ages. Under 5 years. 5 to 9 years. 10 to 14 years. 15 to 19 years. 20 to 24 years. 25 to 29 years. 30 to 34 years. 40 to 44 years. 45 to 49 years. 55 to 59 years. 60 to 64 years.	112,885,178 12,817,940 11,529,454 10,051,320 7,786,334 6,872,190 7,145,575 7,938,306 8,315,766 7,599,941 7,010,568 6,141,643 5,362,755 4,500,283	89,316,903 9,163,578 7,164,155 5,742,150 5,714,514 7,009,490 7,785,595 7,310,135 7,058,838 6,403,418 5,702,326 5,214,588 4,471,869 3,665,625	23,568,275 3,654,362 4,365,299 4,309,170 2,071,820 137,300 640,020 628,171 1,256,928 1,196,523 1,308,242 927,055 890,886 834,658	26.4 39.9 60.9 75.0 36.3 - 2.0 - 8.2 8.6 17.8 18.7 22.9 17.8 19.9 22.8
55 years and over OUTSIDE SMSA's	9,813,103	6,910,622	2,902,481	42.0
All ages	66,437,997 7,502,961 7,162,326 6,722,172 5,432,909 3,928,571 3,723,549 4,010,880 4,165,343 4,000,302 3,868,917 3,464,311 3,067,110 2,642,169 6,746,477	62,008,895 7,079,563 6,097,968 5,425,328 4,956,807 4,539,865 4,520,356 4,262,202 4,235,640 3,837,253 3,399,452 3,080,992 2,780,655 2,408,738 5,384,076	4,429,102 423,398 1,064,358 1,296,844 476,102 - 611,294 - 796,807 - 251,322 - 70,297 163,049 469,465 383,319 286,455 233,431 1,362,401	7.1 6.0 17.5 23.9 9.6 -13.5 -17.6 - 5.9 - 1.7 4.2 13.8 12.4 10.3 9.7 25.3

Item J December 1, 1961

U. S. DEPARTMENT OF COMMERCE Bureau of the Census Washington 25, D. C.

YEAR OF BIRTH AND AGE OF THE POPULATION INSIDE AND OUTSIDE STANDARD METROPOLITAN STATISTICAL AREAS: 1960 AND 1950

W	19	60	195	0	Change, 1950	0 – 1960
Year of birth	Age (years)	Number	Age (years)	Number	Number	Percent
IN SMSA's (April 1) 1955 to 1960 1950 to 1955 1945 to 1950 1940 to 1945 1935 to 1940 1925 to 1930 1926 to 1925 1915 to 1920 1910 to 1915 1905 to 1900 Before 1895 OUTSIDE SMSA's (April 1) 1955 to 1960 1950 to 1955 1945 to 1950 1940 to 1945 1935 to 1940 1940 to 1945 1935 to 1940 1930 to 1935 1925 to 1930 1920 to 1925 1915 to 1920	All ages Under 5 years 5 to 9 years 10 to 14 years. 15 to 19 years. 20 to 24 years. 25 to 29 years. 30 to 34 years. 40 to 44 years. 45 to 49 years. 50 to 54 years. 55 to 59 years. 60 to 64 years. 65 and over All ages Under 5 years 5 to 9 years 10 to 14 years. 15 to 19 years 10 to 14 years. 20 to 24 years. 20 to 29 years. 30 to 34 years. 35 to 39 years. 40 to 44 years.	112,885,178 12,817,940 11,529,454 10,051,320 7,786,334 6,872,190 7,145,575 7,938,306 8,315,766 7,599,941 7,010,568 6,141,643 5,362,755 4,500,283 9,813,103 66,437,997 7,502,961 7,162,326 6,722,172 5,432,909 3,928,571 3,723,549 4,010,880 4,165,343 4,000,302	All ages Under 5 years 5 to 9 years 10 - 14 years 20 - 24 years 25 - 29 years 30 - 34 years 35 - 39 years 40 - 44 years 45 - 49 years 50 - 54 years 55 and over All ages Under 5 years 5 to 9 years 10 - 14 years 15 - 19 years 20 - 24 years 25 - 29 years 30 - 34 years	89,316,903 9,163,578 7,164,155 5,742,150 5,714,514 7,009,490 7,785,595 7,310,135 7,058,838 6,403,418 5,702,326 5,214,588 15,048,116 62,008,895 7,079,563 6,097,968 5,425,328 4,956,807 4,539,865 4,520,356 4,262,202	23,568,275 12,817,940 11,529,454 887,742 622,179 1,130,040 1,431,061 928,816 530,171 289,806 48,270 261,775 339,571 714,305 5,235,013 4,429,102 7,502,961 7,162,326 357,391 665,059 1,496,757 1,233,258 528,985 355,013 261,900	26.4
1910 to 1915 1905 to 1910 1900 to 1905 1895 to 1900 Before 1895	45 to 49 years. 50 to 54 years. 55 to 59 years. 60 to 64 years. 65 and over	3,868,917 3,464,311 3,067,110 2,642,169 6,746,477	35 - 39 years 40 - 44 years 45 - 49 years 50 - 54 years 55 and over	4,235,640 3,837,253 3,399,452 3,080,992 10,573,469	- 366,723 - 372,942 - 332,342 - 438,823 - 3,826,992	- 8.7 - 9.7 - 9.8 -14.2 -36.2

Table 2.—Comparison of number of persons of all ages, 45 to 64, and 65 and over, Apr. 1, 1950 and 1960, by State

	Т	otal, all ages			45 thro	igh 64 years	of age			65 year	rs of age and	over	
State		196	0	195	0		1960		195	0		1960	
	1950	Number	Percent change over 1950	Number	Percent of all ages	Number	Percent of all ages	Percent change over 1950	Number	Percent of all ages	Number	Percent of all ages	Percent change over 195
Total, 51 States	151, 325, 798	179, 323, 175	+18.5	30, 724, 245	20. 3	36, 057, 756	20. 1	+17.4	12, 294, 698	8. 1	16, 559, 580	9. 2	+34
sbama	3, 061, 743	3, 266, 740	+6.7	497, 169	16. 2	606, 740	18. 6	+22.0	198, 648	6. 5	261, 147	8.0	+31
ska	128, 643	226, 167 1, 302, 161	+75.8	16, 870	13. 1	28, 103	12.4	+66.6	4, 742	3.7	5, 386	2.4	+13.
zona	749, 587	1, 302, 161	+73.7 -6.5	130, 440 350, 379	17.4	229, 444 372, 902	17. 6 20. 9	+75.9 +6.4	44, 241 148, 995	5.9 7.8	90, 225 194, 372	6. 9 10. 9	+103 +30
kansas lifornia	1, 909, 511 10, 586, 223	1, 786, 272 15, 717, 204	+48.5	2, 249, 830	18. 3 21. 3	3, 089, 405	19.7	+37.3	895, 005	8.5	1. 376, 204	8.8	T 53
lorado nnecticut laware strict of Columbia	1, 325, 089	1, 753, 947	+32.4	256, 839	19. 4	319, 938	18.2	+24.6	115, 592	8.7	158, 160	9.0	l ∔36
nnecticut	1, 325, 089 2, 007, 280	2, 535, 234	+32.4 +26.3	445, 093	22. 2	534, 514	21.1	+20.1	176, 824	8,8	242, 615	9.6	+3
laware	318, 085	446, 292	+40.3	65, 327 173, 619	20.5	83,000	18.6	+27.1	26, 320	8.3	35, 745	8.0	+3
strict of Columbia	802, 178	763, 956	-4.8	173, 619	21.6	175, 956	23.0	+1.3	56, 687	7. 1	69, 143	9.1	+2
orida	2, 771, 305 3, 444, 578	4, 951, 560	+78.7 +14.5	560, 223 562, 378	20. 2 16. 3	1, 019, 322 712, 776	20. 6 18. 1	+81.9 +26.7	237, 474 219, 655	8. 6 6. 4	553, 129 290, 661	11. 2 7. 4	+13: +3:
orgiawaii	400 704	3, 943, 116 632, 772	+26.6	70, 127	14.0	97, 333	15. 4	+38.8	20, 419	4.1	29, 162	4.6	+4
ahonoisiiana	588, 637	667, 191	+13.3	104, 878	17.8	122, 517	18. 4	+16.8	43, 537	7. 4	58, 258	8. 7	+3
nois	8, 712, 176	10, 081, 158	+15.7	1, 978, 606	22. 7	2, 162, 677	21. 5	+9.3	754, 301	8.7	974, 923	9. 7	+29
liana	3, 934, 224	4, 662, 498	+18.5	803, 196	20.4	902, 764	19. 4	+12.4	361, 026	9.2	445, 519	9.6	+2
va	2, 621, 073	2, 757, 537	+5.2	558, 117	21.3	561, 764	20.4	+.7	272, 998	10.4	327, 685	11.9	+2
01808	1. 905. 299	2, 178, 611	+14.3	398, 946	20. 9 18. 0	431, 588	19.8	+8.2	194, 218 235, 243	10. 2 8. 0	240, 269	11.0 9.6	+2 +2
ntucky uisiana	2, 944, 806 2, 683, 516	3, 038, 156 3, 257, 022	+3.2 +21.4	529, 468 465, 753	17.4	582, 368 592, 245	19. 2 18. 2	+10.0 +27.2	176, 849	6.6	292, 323 241, 591	7.4	1 736
uma	010,000										-		-
ainearylandassachusetts	913, 774 2, 343, 001	969, 265 3, 100, 689	+6.1 +32.3	184, 078 449, 890	20. 1 19. 2	193, 545 587, 329	29.0 18.9	+5.1 +30.5	93, 562 163, 514	10.2	106, 544 226, 539	11.0	+13 +3
assachusetts	4, 690, 514	5, 148, 578	+9.8	1,061,064	22.6	1, 110, 034	21.6	+4.6	468, 436	10.0	571, 609	11.1	+2
coigan	6, 371, 766	7, 823, 194	+22.8	1, 302, 585	20.4	1, 504, 930	19. 2	+15.5	461, 650	7.2	638, 184	8.2	1 +3
nneente	2, 982, 483	3, 413, 864	+14.5	639, 561	21.4	676, 235	19.8	+5.7	269, 130	9.0	354, 351	10.4	+3
ssissippi ssouri ontana	2, 178, 914 3, 954, 653	2, 178, 141	(1)	355, 068	16.3	401, 449	18. 4	+13.1	152, 964	7.0	190, 029	8.7	+2
ssouri	3, 954, 653	4, 319, 813	+9.2	875, 806	22.1	935, 709	21.7	+6.8	407, 388	10.3	503, 411	11.7	+2
braska	591, 024 1, 325, 510	674, 767 1, 411, 330	+14.2 +6.5	117, 626 285, 719	19.9 21.6	125, 224 288, 005	18.6 20.4	+6.5 +.8	50, 864 130, 379	8.6 9.8	65, 420 164, 156	9. 7 11. 6	+2
rada	180 083	285, 278	+78.2	33, 571	21.0	58, 469	20.4	+74.2	10, 986	6.9	18, 173	6.4	1 I
w Hampshire	533, 242	606, 921	+13.8	116, 434	21.8	126, 727	20.9	+8.8	57, 793	10.8	67, 705	11.2	1 +
w Hampshirew Jerseyw Mexicow York	4, 835, 329	6, 066, 782	+25.5	1, 102, 801	22.8	1, 324, 141	21.8	+20.1	393, 989	8.1	560, 414	9.2	1 +4
w Mexico	681, 187	951, 023	+39.6	101, 815	14. 9	143, 568	15.1	+41.0	33, 064	4.9	51, 270	5.4	1 +4
w York	14, 830, 192 4, 061, 929	16, 782, 304	+13.2	3, 528, 913	23.8	3, 891, 774	23.2	+10.3	1, 258, 457 225, 297	8.5	1, 687, 590	10.1	+
rth Carolinath Dakota	619, 636	4, 556, 155 632, 446	+12.2	624, 686 113, 488	15. 4 18. 3	805, 017 119, 941	17.7 19.0	+28.9 +5.7	48. 196	5. 5 7. 8	312, 167 58, 591	6.9 9.3	‡
io	7, 946, 627	9, 706, 397	+2.1 +22.1	1, 680, 420	21.1	1, 895, 519	19.5	+12.8	708, 975	8.9	897, 124	9. 2	I I
lahoma	2, 233, 351	2, 328, 284	+4.3	430, 882	19.3	485, 183	20.8	+12.6	193, 922	8.7	248, 831	10.7	1 +2
io lahoma egon	1, 521, 341	1, 768, 687	+16.3	325, 419	21.4	374, 174	21.2	+15.0	133, 021	8. 7	183, 653	10.4	1 +8
nnsvivania	10, 498, 012	11, 319, 366	+7.8 +8.5	2, 226, 607	21.2	2, 452, 213	21.7	+10.1	886, 825	8.4	1, 128, 525	10.0	1 +2
ode Island 1th Carolina	791, 896	859, 488	+8.5	171, 841	21.7	184, 016	21.4	+7.1	70, 418	8.9	89, 540	10.4	1 +2
ith Carolinath Dakota	2, 117, 027 652, 740	2, 382, 594 680, 514	+12.5 +4.3	305, 606 131, 341	14. 4 20. 1	389, 361 130, 632	16.3 19.2	+27.4	115,005 55,296	5. 4 8. 5	150, 599 71, 513	6.3 10.5	+3
nnessee	3, 291, 718	3, 567, 089	+8.4	574, 136	17.4	695, 759	19.2	+21.2	234, 884	7.1	308, 861	8.7	I
xas	7, 711, 194	9, 579, 677	+24.2	1, 398, 490	18.1	1, 791, 004	18.7	+28.1	513, 420	6.7	745, 391	7.8	T
ah	688, 862	890, 627	+26.3	111, 529	16. 2	142, 157	16.0	+28.1 +27.5	42, 418	6.2	59, 957	6. 7	+4
rmont	377, 747	389, 881	+3.2	75, 517	20.0	78, 450	20.1	+3.9	39, 534	10.5	43, 741	11.2	+1
rginia ashington est Virginia	3, 318, 680	3, 966, 949	+19.5	560, 404	16.9	716, 742	18.1	+27.9	214, 524	6.5	288, 970	7.3	+3
ashington	2, 378, 963	2, 853, 214	+19.9	483, 875	20.3	565, 635	19.8		211, 405	8.9	279, 045	9.8	+3
est Virginiaisconsin	2, 005, 552 3, 434, 575	1, 860, 421 3, 951, 777	-7.2 +15.1	343, 727 740, 193	17. 1 21. 6	372, 307	20.0 20.4	+8.3 +8.9	138, 526 309, 917	6. 9 9. 0	172, 516 402, 736	9.3 10.2	+2
						805, 702							

¹ Decrease of less than 1/2 of 1 percent.

Table 13 .-- Percent of State's population in each size of area of residence class which is aged 65 and over, Apr. 1, 1960, by State

labam						Urban					Rural	
Total Total Central Trotal Central Trotal Finge Total Finge	State	Total		U	rbanized area	18		Other urban				
			Total	Total			Total	10,000 or	2,500 to	Total		
Lisks	Total, 51 States	9. 2	9. 2	8.8	9. 9	7. 2	10. 4	9. 8	11.0	9. 3	12. 2	8.
Informan	Alabama		7.4	7.0	7.3	5.9	8. 1		8.6	8, 8		8.
Principal 10,0 10,7 9,8 10,1 7,4 11,1 9,6 12,9 11,0 14,1 1,0											3.1	2.
												.5.
Dolorado 9.0 9.2 8.5 10.8 4.4 11.4 11.1 11.8 8.6 13.1	rkansas											10 7
Oonecticut 9,6 9,6 9,8 10,7 8,8 10,2 10,2 10,1 8,4 13,2 2 2 2 2 2 2 2 2 2	alifornia											7
Selaware	Olorado			8.5								7
District of Columbia 9,1	Connecticut.							10.2				;
Florida	Jelaware					5.2	10. 7		10.7	8.0	11.0	· '
Septis								10.0	10 5	0.9	12.0	8
Sawaii	Tiorias											7
Section Sect												4
Illinois				2. 2	2.0	2.1						7
Description				0 0								10
own 11.9 12.0 10.1 10.7 7.6 14.2 12.0 16.1 11.7 18.7 11.6 11.7 11.8 7 8.5 7.0 12.1 11.0 14.0 12.8 16.8 1 16.0 11.5 11.5 11.3 11.6 9.4 11.8 11.8 11.5 11.3 11.6 9.4 11.8 11.8 11.0 11.1 11.0 4.7 5.5 11.5 11.3 11.6 9.4 11.8 11.8 11.1 11.1 12.0 12.5 10.1 10.7 10.7 10.6 10.9 12.4 11.4 12.4 10.7 10.7 10.7 10.6 10.7 8.2 7.8 11.2 11.1 11.1 11.1 11.1 11.1 11.1 11.1 11.1 11.1 11.1 11.1 11.1 11.1 11.1 11.2 11.1 11.2 11.1 11.2 11.1 11.2 11.1 11.2 11.1 11.2	ndione			0.0								ı j
Cansas 11.0 9.9 7.8 8.5 7.0 12.1 11.0 14.0 12.8 16.8 16.8 16.8 16.8 16.8 16.8 17.0 17	owe		12.0				14.1	10.5			18.7	l 10
Centucky 9,6			12.0									liž
Oulsians												9
Maine												7
Maryland												10
Massabusetts	Maryland											7
Michigan	Massachusetts											8
Missesota 10.4 10.2 9.6 12.6 4.5 12.1 11.5 12.7 10.6 15.1 Missesota 10.4 10.2 10.9 10.2 12.2 10.7 13.5 12.1 14.6 13.1 10.9 10.9 10.0	Michigan											8
Mississippi 8.7 8.1 6.0 6.0 3.9 8.5 8.1 9.3 9.1 10.9 Missouri 11.7 10.9 10.2 12.2 6.7 13.5 12.1 14.6 13.1 18.2 1 Montana 9.7 10.0 8.0 8.3 4.5 11.0 11.3 10.7 9.4 12.9 Vebraska 11.6 10.8 9.2 9.9 4.5 11.0 11.3 10.7 9.4 12.9 Vew Acta 6.4 6.4 6.2 6.8 4.8 7.3 2.9 9.2 10.1 11.6 12.9 New Hampshire 11.2 10.3 11.3 11.5 7.5 10.7 10.9 10.1 11.6 13.2 12.0 New Hampshire 9.2 9.2 9.1 10.3 8.8 9.8 9.2 10.1 11.6 13.2 12.0 New Jersey 9.2 9.2 9.1 10.3					12 8							g
Missouri	Mississinni						8.5					g
Montana	Miesonri										18. 2	12
Nebraska												8
New Jersey												11
New Hampshire												6
New Jersey. 9.2 9.2 9.1 10.3 8.8 9.8 9.2 10.4 9.4 12.0 New Mexico. 5.4 4.7 4.9 4.1 5.4 4.4 7.7 5.9 6.8 New York. 10.1 10.1 9.9 10.8 7.4 12.2 12.9 11.4 9.8 12.6 North Carolina. 6.9 6.8 6.6 6.6 5.4 6.9 6.7 7.2 6.9 8.3 North Dakota. 9.3 8.9 8.9 9.0 5 8.9 8.2 10.8 9.5 13.3 North Dakota. 9.2 9.3 8.9 10.2 7.0 10.9 11.1 10.5 9.0 11.7 Dakahoma. 10.7 9.9 7.3 7.9 4.7 12.9 11.3 15.3 12.0 17.8 11.0 North Orthodology. 10.4 11.3 11.2 13.6 7.6 11.3 11.3 11.3 11.3 8.9 9.7 Pennsylvania. 10.0 10.0 10.3 9.9 11.0 8.5 11.9 12.0 11.8 9.2 10.9 Rhode Island. 10.4 10.7 11.0 12.8 9.4 9.4 9.1 10.6 8.5 11.6 South Carolina. 10.5 10.1 9.0 9.1 5.4 10.5 9.1 10.6 8.5 11.6 South Dakota. 10.5 10.1 9.0 9.1 5.4 10.5 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8	New Hamnehire										13. 2	11
New Mexico	New Jorgan		9 2									g
New York	New Merico		5.1									5
North Carolina.										9.8	12.6	l 9
North Dakota 9.3 8.9 8.9 9.0 5 8.9 8.2 10.8 9.5 13.3 Dito 10.10 9.2 9.3 8.9 10.2 7.0 10.9 11.1 10.5 9.0 11.7 Ditahoma. 10.7 9.9 7.3 7.9 4.7 12.9 11.3 15.3 12.0 17.8 1 10.9 11.0 11.3 11.3 8.9 9.7 Pennsylvania. 10.0 10.3 9.9 11.0 8.5 11.9 12.0 11.8 9.2 10.9 Rhode Island. 10.4 10.7 11.0 12.8 9.4 9.4 9.1 10.6 8.5 11.6 South Carolina. 1 6.3 6.4 5.6 7.6 3.7 7.2 7.0 7.3 6.2 7.1 South Dakota 10.5 10.1 9.0 9.1 5.4 10.5 9.1 12.9 10.8 16.7 Pennsylvania. 10.5 10.1 9.0 9.1 5.4 10.5 9.1 12.9 10.8 16.7 Pennsylvania. 10.6 8.5 11.6 South Dakota 10.5 10.1 9.0 9.1 5.4 10.5 9.1 12.9 10.8 16.7 Pennsesee. 8.7 8.2 7.9 8.7 8.2 7.9 8.7 8.9 8.2 9.8 9.1 10.6 Pennsylvania. 10.5 10.1 9.0 9.1 5.4 10.5 9.1 12.9 10.8 16.7 Pennsesee. 1 7.8 6.9 6.1 6.4 4.3 9.0 7.9 10.4 10.4 12.1 10.6 Pennsylvania. 10.5 10.1 12.9 10.8 16.7 Pennsesee. 1 7.8 6.9 6.1 6.4 4.3 9.0 7.9 10.4 10.4 12.1 12.0 Pennsylvania. 10.5 10.1 12.9 10.8 16.7 Pennsesee. 1 7.8 6.9 6.1 6.4 4.3 9.0 7.9 10.4 10.4 12.1 12.0 Pennsylvania. 12.0 Pe											0.01	_
Discrimina		6.9	6.8									6. 8.
Display 10,7 0,9 7,8 7,9 4,7 12,9 11,3 15,3 12,0 17,8 1 10,6 11,3	North Dakota	9.3										8.
Dregon												
Pennsylvania												8.
Rhode Island												8.
South Carolina 6.3 6.4 5.6 7.6 3.7 7.2 7.0 7.3 6.2 7.1 South Dakota 10.5 10.1 9.0 9.1 5.4 10.5 9.1 12.9 10.8 16.7 Fennessee 8.7 8.2 7.9 8.7 5.9 8.9 8.2 9.8 9.1 10.6 Fennessee 10.5 6.7 6.8 7.0 9.2 3.8 6.2 4.9 7.0 6.5 7.9 Commont 11.2 11.5 11.5 11.5 11.5 11.5 11.5 11.5												8
South Dakota 10.5 10.1 9.0 9.1 8.4 10.5 9.1 12.9 10.8 16.7 Pennessee 8.7 8.2 7.9 8.7 5.9 8.9 8.2 9.8 9.1 10.6 Pennessee 9.8 6.9 6.1 6.4 4.3 9.0 7.9 10.4 10.4 12.1 11.0 Utah 6.7 6.8 7.0 9.2 3.8 6.2 4.9 7.0 6.5 7.9 Vormont 11.2 11.5 11.5 10.7 12.1 11.0 14.0 11.5 Virginia 7.3 6.6 6.1 7.3 4.4 8.4 8.4 8.3 8.1 9.0 Washington 9.8 10.2 10.0 12.2 6.0 10.7 10.4 11.1 8.8 12.3 West Virginia 9.3 10.2 9.2 10.3 6.6 11.2 11.2 11.1 8.7 10.1 Wisconstn 10.2 9.8 8.7 9.5 7.0 11.8 10.8 13.2 10.8 14.1 1												6.
Tennessee 8.7 8.2 7.9 8.7 5.9 8.9 8.2 9.8 9.1 10.6 10.7 10.9 10.4 10.4 10.4 12.1 11.2 11.2 11.5 11.5 10.7 12.1 11.0 11.2 11.5 11.5 10.7 12.1 11.0 11.2 11.5 11.2 11.5 10.7 12.1 11.0 11.2 11.2 11.5 10.7 10.4 11.1 8.8 12.3 10.2 10.0 12.2 6.0 10.7 10.4 11.1 8.8 12.3 10.2 10.0 12.2 6.0 10.7 10.4 11.1 8.8 12.3 10.2 10.0 12.2 6.0 10.7 10.4 11.1 8.8 12.3 10.2 10.2												9.
Teras. 7.8 6.9 6.1 6.4 4.3 9.0 7.9 10.4 10.4 12.1 11.2 Utah 6.7 6.8 7.0 9.2 3.8 6.2 4.9 7.0 6.5 7.9 Vermont. 11.2 11.5 11.5 11.5 10.7 12.1 11.0 14.0 12.1 Virginia. 7.3 6.6 6.1 7.3 4.4 8.4 8.4 8.3 8.1 9.0 10.2 West Virginia. 9.8 10.2 10.0 12.2 6.0 10.7 10.4 11.1 8.8 12.3 West Virginia. 9.3 10.2 9.2 10.3 6.6 11.2 11.2 11.1 8.7 10.1 Wisconstin. 10.2 9.8 8.7 9.5 7.0 11.8 10.8 13.2 10.8 14.1 11.1												9
Utah 6.7 6.8 7.0 9.2 3.8 6.2 4.9 7.0 6.5 7.9 Vormont 11.2 11.5 11.5 11.5 10.7 12.1 11.0 14.0 11 Virginia 7.3 6.6 6.1 7.3 4.4 8.4 8.4 8.3 8.1 9.0 Washington 9.8 10.2 10.0 12.2 6.0 10.7 10.4 11.1 8.8 12.3 West Virginia 9.3 10.2 9.2 10.3 6.6 11.2 11.2 11.1 8.7 10.1 Wisconsin 10.2 9.8 8.7 9.5 7.0 11.8 10.8 13.2 10.8 14.1 10.8	Tares		9.2									10.
Vermont 11. 2 11. 5 11. 5 10. 7 12. 1 11. 0 14. 1 14. 0 14. 1 14. 0 14. 1 14. 1 14. 0 14. 1 14. 1 14. 1 14. 1 14. 1 14. 1 14. 0 14. 1 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>6.</td></th<>												6.
Virginia 7.3 6.6 6.1 7.3 4.4 8.4 8.4 8.4 8.3 8.1 9.0 Washington 9.8 10.2 10.0 12.2 6.0 10.7 10.4 11.1 8.8 12.3 West Virginia 9.3 10.2 9.2 10.3 6.6 11.2 11.2 11.1 8.7 10.1 Wisconsin 10.2 9.8 8.7 9.5 7.0 11.8 10.8 13.2 10.8 14.1 10.2				7.0	9.2	9.0						10
Washington 9.8 10.2 10.0 12.2 6.0 10.7 10.4 11.1 8.8 12.3 Wisconstin 9.3 10.2 9.2 10.3 6.6 11.2 11.2 11.1 8.7 10.1 Wisconstin 10.2 9.8 8.7 9.5 7.0 11.8 10.8 13.2 10.8 14.1				6 1	7-2-							8.
West Virginia 9.3 10.2 9.2 10.3 6.6 11.2 11.2 11.1 8.7 10.1 Wisconstin 10.2 9.8 8.7 9.5 7.0 11.8 10.8 13.2 10.8 14.1 10	Washington											8
Wisconstin	West Virginia											8
	Wieconein		10.5			7.0						10
	Wyoming			0.7	•.0			1 7 0				Ĩ

Item M

WORKERS BY PLACE OF WORK AND PLACE OF RESIDENCE, DENVER SMSA: 1960

		Denver	Place of	residenc	•	
Place of work	Total SMSA	city (county)	Adams County	Arapahoe County	Boulder County	Jefferson County
NUMBER						
All workers	355,501	197,401	41,512	42,778	26,764	47.046
Inside SMSA	330,364	182,744	38,399	40,441	25,299	43,481
Denver city (county)	229,238	165,723	21,317	19,130	2,373	20,695
Adams County	19,634	3,310	13,815	1,252	218	1,039
Arapahoe County	27,078	6,738	1,778	17,153	106	1,303
Boulder County	22,545	404	263	55	21,592	231
Jefferson County	31,869	6,569	1,226	2,851	1,010	20,213
Outside SMSA	6,141	2,639	870	1,030	632	970
Place of work not reported	18,996	12,018	2,243	1,307	833	2,595
PERCENT						
All workers	100.0	100.0	100.0	100.0	100.0	100.0
Inside SMSA	92.9	92.6	92.5	94.5	94.5	92.4
Denver city (county)	64.5	84.0	51.4		8.9	44.0
Adams County	5.5	1.7	33.3	2.9	0.8	2.2
Arapahoe County	7.6	3.4	4.3	40.1	0.4	2.8
Boulder County	6.3	0.2	0.6	0.1	80.7	0.5
Jefferson County	9.0	3.3	3.0	6.7	3.8	43.0
Outside SMSA	1.7	1.3	2.1	2.4	2.4	2.1
Place of work not reported	5.3	6.1	5.4	3.1	3.1	5.5

Item N
Place of work of workers for selected standard metropolitan statistical areas: 1960

		1	Place of w	ork						
Standard metropolitan statistical area and		N	umber				Perce	nt		
component of residence		In SM Central								
	Total	city or cities	Ring	Outside SMSA	Not reported	Total	city or cities	Ring	Outsid SMSA	e Not reported
Birmingham, Ala., total	212,557	140,804	58,444	4,482	8,827	100.0	66.2	27.5	2.1	4.2
Central city Ring	121,656 90,901	102,905 37,899	11,787 46,657	2,113 2,369	4,851 3,976	100.0 100.0	84.6 41.7	9.7 51.3	1.7 2.6	4.0 4.4
Gadsden, Ala., total	28,750	20,138	5,960	1,853	799	100.0	70.0	20.7	6.4	2.8
Central city	18,410	16,193	887	848	482	100.0	87.9	4.8	4.6	2.6
Ring	10,340	3,945	5,073	1,005	317	100.0	38.2	49.1	9•7	3.1
Huntsville, Ala., total	40,923	21,232	18,042	617	1,032	100.0	51.9	44.1	1.5	2.5
Central city	26,694	15,617	10,134	330	613	100.0	58.5	38.0	1.2	2.3
Ring	14,229	5,615	7,908	287	419	100.0	39•5	55.6	2.0	2.9
Mobile, Ala., total	104,144	78,239	20,811	2,464	2,630	100.0	75.1	20.0	2.4	2.5
Central city	71,239	64,404	3,669	1,176	1,990	100.0	90.4	5.2	1.7	2.8
Ring	32,905	13,835	17,142	1,288	640	100.0	42.0	52.1	3.9	1.9
Montgomery, Ala., total	61,586	50,443	8,034	1,855	1,254	100.0	81.9	13.0	3.0	2.0
Central city	50,706	44,952	3,222	1,533	999	100.0	88.7	6.4	3.0	2.0
Ring	10,880	5,491	4,812	322	255	100.0	50.5	44.2	3.0	2.3
Colorado Springs, Colo.,total	55 ,7 95	37,248	16,021	1.098	1,428	100.0	66.8	28.7	2.0	2.6
Central city	26,626	19,838	5,535	495	758	100.0	74.5	20.8	1.9	2.8
Ring	29,169	17,410	10,486	603	670	100.0	59.7	35.9	2.1	2.3
Denver, Colo., total	355,501	229,238	101,126	6,141	18,996	100.0	64.5	28.4	1.7	5•3
Central city	197,401	165,723	17,021	2,639	12,018	100.0	84.0	8.6	1.3	6.1
Ring	158,100	63,515	84,105	3,502	6,978	100.0	40.3	53.4	2.2	4.4

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Item N
PLACE OF WORK OF WORKERS FOR SELECTED STANDARD METROPOLITAN STATISTICAL AREAS: 1960 (continued)

		Plac	e of wor	k		<u> </u>						
Standard metropolitan statistical area and component of residence		Number	•	******		Percent						
••••	In SMSA Central						In Si Centra					
	Total	city or cities	Ring	Outside SMSA	Not reported	Total	city or cities	r Ring	Outside SMSA	Not reported		
Pueblo, Colorado, total	37,159	22,272	13,229	705	953	100.0	59.9	35.6	1.9	2.6		
Central city	29,772	19,201	9,259	540	772	100.0	64.5	31.1	1.8	2.6		
Ring	7,387	3,071	3,970	165	181	100.0	41.6	53.7	2.2	2.5		
Bridgeport, Conn., total	130,092	68,232	38,648	15,647	7,565	100.0	52.4	29.7	12.0	5.8		
Central city	61,972	44,126	7,979	4,495	5,372	100.0	71.2	12.9	7.3	8.7		
Ring	68,120	24,106	30,669	11,1 <i>5</i> 2	2,193	100.0	35.4	45.0	16.4	3.2		
Hartford, Conn., total	215,356	99,050	93,471	15,742	7,093	100.0	46.0	43.4	7.3	3.3		
Central city	71,781	52,429	12,502	2,722	4,128	100.0	73.0	17.4	3.8	5.8		
Ring	143,575	46,621	80,969	13,020	2,965	100.0	32.5	56.4	9.1	2.1		
New Haven, Conn., total	124,112	74,738	31,655	11,508	6,211	100.0	60.2	25.5	9.3	5.0		
Central city	61,602	46,147	7,239	3,940	4,276	100.0	74.9	11.8	6.4	6.9		
Ring	62,510	28,591	24,416	7,568	1,935	100.0	45.7	39.1	12.1	3.1		
New Britain. Comm., total	52,123	28,123	10,792	11,869	1,339	100.0	54.0	20.7	22.8	2.6		
Central city	33,681	24,321	2,044	6,473	843	100.0	72.2	6.1	19.2	2.5		
Ring	18,442	3,802	8,748	5,396	496	100.0	20.6	47.4	29.3	2.7		
Norwalk, Conn., total	38,843	19,936	5,260	11,312	2,335	100.0	51.3	13.5	29.1	6.0		
Central city	28,332	18,588	931	7,021	1,792	100.0	65.6	3.3	24.8	6.3		
Ring	10,511	1,348	4,329	~4,291	543	100.0	12.8	41.2	40.8	5.2		
Stamford, Conn., total	72,346	31,536	19,365	16,794	4,651	100.0	43.6	26.8	23.2	6.4		
Central city	39,426	27,379	3,470	5,688	2,889	100.0	69.4	8.8	14.4	7.3		
Ring	32,920	4,157	15,895	11,106	1,762	100.0	12.6	48.3	33.7	5.4		

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Item N

PLACE OF WORK OF WORKERS FOR SELECTED STANDARD METROPOLITAN STATISTICAL AREAS: 1960 (continued)

Standard metropolitan			Place	of work							
statistical area and component of residence			Number		Percent						
. 0020000	In SMSA						In SMSA Central				
	Total	Central city or cities	Ring	Outside SMSA	Not reported	Total	city or cities	Ring	Outside SMSA	Not reported	
Waterbury, Conn., total	70,878	41,991	19,055	7,216	2,616	100.0	59.2	26.9	10.2	3.7	
Central city Ring	42,481 28,397	33,103 8,888	5,007 14,048	2,583 4,633	1,788 828	100.0 100.0	77.9 31.3	11.8 49.5	6.1 16.3	4.2 2.9	
Baton Rouge, La., total			10 ,5 85	3,031	2,460	100.0	79.0	13.8	4.0	3.2	
Central city Ring	54,062 22,514		3,904 6,681	1,926 1,105	1,742 718	100.0 100.0	86.0 62.2	7.2 29.7	3.6 4.9	3.2 3.2	
Monroe, La., total	32,734		10,928	1,444	729	100.0	60.0	33.4	4.4	2.2	
Central city Ring	17,301 15,433	14,462 5,171	1 ,7 69 9 , 159	662 782	408 321	100.0 100.0	83.6 33.5	10.2 59.3	3.8 5.1	2.4 2.1	
New Orleans, Ia., total	298,091	224,964	48,502	6,705	17,920	100.0	75.5	16.3	2.2	6.0	
Central city Ring	77,172	192,723 32,241	8,679 39,823	3,433 3,272	16,084 1,836	100.0 100.0	87.2 41.8	3.9 51.6	1.6 4.2	7•3 2•4	
Shreveport, La., total Central city	98,492 61,315	65,306 51,860	26,395 4,910	2,636 1,483	4,155 3,062	100.0	66.3 84.6	26.8 8.0	2.7 2.4	4.2 5.0	
Ring	37,177	13,446	21,485	1,153	1,093	100.0	36.2	57. 8	3.1	2.9	
Portland, Maine, total Central city Ring	45,242 27,595 17,647	29,844 22,089 7,755	9,240 1,663 7,577	3,387 1,782 1,605	2,771 2,061 710	100.0 100.0 100.0	66.0 80.0 43.9	20.4 6.0 42.9	7•5 6• 5 9•1	6.1 7.5 4.0	
Lincoln, Neb., total Central city Ring	63,603 54,230 9,373		11,628 5,387 6,241	1,905 1,597 308	1,935 1,736 199	100.0 100.0 100.0	75.7 83.9 28.0	18.3 9.9 66.6	3.0 2.9 3.3	3.0 3.2 2.1	

USCOMM_DC

ITEM O

U. S. DEPARTMENT OF COMMERCE BUREAU OF THE CENSUS WASHINGTON 25, D. C.

December 6, 1961

HOUSEHOLDS, PRIMARY FAMILIES, AND PRIMARY INDIVIDUALS, BY REGIONS, URBAN-RURAL RESIDENCE, AND COLOR, FOR THE UNITED STATES: 1960 AND 1950

Subject	United States	Northeast	North Central	South	West
1950 Percent increase, 1950-60 Average size, 1960 1950	42,394,320 25.1	13,521,070 11,053,155 22.3 3.21 3.41		15,503,321 12,510,255 23.9 3.45 3.64	8,619,309 6,087,725 41.6 3.15 3.14
Primary families, 19602/ 1950 Percent increase, 1950-60 Average size, 1960 1950	37,758,237 18.3 3.65	3.58	12,990,239 11,339,038 14.6 3.63 3.53	13,371,743 11,355,125 17.8 3.77 3.81	6,951,431 5,168,030 34.5 3.60 3.42
Primary individuals, 1960/1950 Percent increase, 1950-60 As percent of helds, 1960 1950	4,636,083 80.1 15.8	1,157,111 87.1	2,387,122 1,404,147 70.0 15.5 11.0	84.5 13.7	1,667,878 919,695 81.4 19.4 15.1
**************************************	<u> </u>		<u> </u>		<u> </u>
Subject.	I	Resid		Col White	or4/
Subject Households, 19601/	• • • • • • • • • • • • • • • • • • • •	Resid Urban 38,315,788 28,273,033 35.5 3.18 3.27	Rural 14,705,273 14,121,287 4.1 3.56 3.73	Col White 47,765,537 38,429,035 24,3 3.23 3.23	Nonwhite 5,045,210 3,822,380 32.0 3.84 3.90
Households, 1960½/		Urban 38,315,788 28,273,033 35.5 3.18	Rural 14,705,273 14,121,287 4.1 3.56	White 47,765,537 38,429,035 24,3 3.23 3.37 40,413,378 34,457,056 17.3 3.58	5,045,210 3,822,380 32.0 3.84

^{1/} The number of households is equal to the number of primary families plus the number of primary individuals. 2/A primary family is a group of two or more related persons including the head of a household. 3/A primary individual is a household head living apart from relatives. 4/Conterminous United States.

Source: 1960 Census of Population, Series PC(1)1B, tables 50 and 54; 1950 Census of Population, Vol. II, Part 1, tables 107 and 148; and 1950 Census of Housing, Vol. I, Part 7, table 8.

ITEM P

U. S. DEPARTMENT OF COMMERCE BUREAU OF THE CENSUS WASHINGTON 25, D. C.

December 1, 1961

NUMBER OF CHILDREN EVER BORN PER 1,000 WOMEN 35 TO 44 YEARS OLD, 1960, AND PERCENT CHANGE, 1950 TO 1960, BY COLOR AND URBAN-RURAL RESIDENCE, FOR AVAILABLE STATES

(Data based on 25-percent sample, 1960, and a sample averaging 2.4 percent nationally, 1950. Rate or percent change not shown where base is less than 200 women in 1960 or less than 4,000 women in 1950. Percent change not shown where less than 0.1. Minus sign denotes decrease)

	Urba	n white	Urban	nonwhite	Rur	al white	Rural	nonwhite
•		Percent		Percent		Percent		Percent
Division and State	1960	change,	1960	change,	1960	change,	1960	change,
		1950 to		1950 to		1950 to	1	1950 to
		1960		1960		1960		1960
New England:								
Maine			•••	• • •	2,999	14.1	• • •	0 > 0
New Hampshire	2,350	15.5	• • •	• • •	2,598	16.3		• • •
Vermont	2,456		• • •	• • •	2,962	8.7		c • •
Rhode Island	2,180	21.4	3,033	• • •	2,363	24.8		
Connecticut	2,120	23.8	2,218	40.2	2,339	13.3	1,740	
East North Central:								
Wisconsin	2,485	31.7	2,667	•••	3,206	15.4	4,624	• • •
West North Central:	•		•		- •		-	
Minnesota	2,579	37.3	2,477	• • •	3,367	18.8	5,462	• • •
North Dakota		39.4	•••		3,516	17.4	5,910	
South Dakota			4,942	• • •	3,223	20.2	4,721	
Nebraska	2.445	35.2	2,760		2,949		4,115	
South Atlantic:	-,,	,,,,,,,	-,,,,,	•••	-37.7		,,,	***
Maryland	2.103	29.5	2,367	27.1	2,549	6.7	3,131	3.7
Dist. of Columbia		8.2	2,048	44.5	•		- •	
Virginia		24.7	2,385	25.0	2,746	- 2.1	3,602	- 4.7
North Carolina		12.2		21.0	2,716	- 9.6	4,230	•
		_	2,560		2,764		4,636	10.4
South Carolina		10.6	2,928	35.2	2,104	- 8.7	1, 200	25.0
Georgia		19.4	2,866		2,967	• • •	4,899	
Florida	2,124	29.6	2,720	49.6	2,673	- 1.1	3,910	24.8
East South Central:	0 300		0 (11	26 h	0 000	1. 77	1, 060	10.0
Tennessee			2,611	36.4	2,899	- 4.7	4,060	
Alabama	2,264	20.5	3,081	29.5	3,107		4,876	
Mississippi	2,318	29.7	3,402	36.8	3,022	8.5	5,251	36.3
West South Central:								
Louisiana		32.1	3,173	49.7	3,256	8.8	5,136	
Oklahoma	2 ,25 8	17.1	2,993	44.2	2,961	- 2.8	4,485	19.8
Mountain:								
Montana		37.5	3,737	• • •	3,055	9.0	4,813	
Idaho	2,819	26.8	3,286		3,402	8.9	3,515	
Wyoming	2,596	18.3		• • •	3,080	20.4		
Colorado		33.0	2,224	• • •	3,121	11.3	3,075	• • •
New Mexico		21.2	3,167	• • •	3,640	8.1	4,853	
Arizona		10.6	3,252	• • •	3,017	11.7	5,110	• • •
Utah		23.2	2,995	•••	3,806	6.7	4,867	• • •
Nevada		26.8	2,435	• • •	2,411	14.8	2,801	• • •
Pacific:	,	•-	., .,		,		,	
Alaska	2,137	(1)	3,294	(1)	2,521	(1)	5,453	(1)
Hawaii		(ī)	2,868	(ī)	2,809	(1)	3,679	(1)
1/ Data not available i	or 19	50.		***************************************				

1/ Data not available for 1950. Source: U. S. Census of Population: 1960, Series PC(1), table 51.