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## ABSTRACT

This report uses figures from the 1990 Census to present a detailed and comprehensive picture of the changes that occurred in the economic standing of women and minorities during the 1970s and 1980s in the six-county Chicago (Illinois) metropolitan area. The terms African American, Asian American, Latino, and White are used to describe the city's major racial/ethnic groups. During this period, the large economic disparities between the Chicago area's African American and Latino populations and its Whites remained basically unchanged or actually widened as measured by family income, poverty, children in poverty, labor force participation, unemployment, high school completion (figure 8, pages 22-23), and college completion (figure 9, pages 24-25). Minority populations in the suburbs generally retained their higher economic status relative to their counterparts in the city. The large economic disparities between female-headed households and all other households also remained largely unchanged over these years. Female-headed households continued to experience much higher rates of poverty than other households. Appendixes contain a table of data for the metropolitan area and definitions of the population groups and economic indicators. (Contains 12 figures.) (SLD)

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The  
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of Minorities  
and Women  
in the  
Chicago  
Metropolitan  
Area  
1970-1990

Final Report  
1994

Chicago Urban League  
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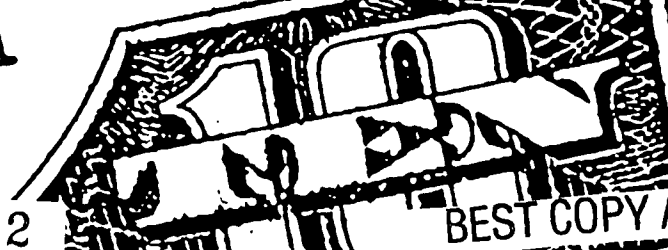
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## Executive Summary

Over the 1970s and 1980s, the large economic disparities between the Chicago metropolitan area's African-American and Latino populations, on the one hand, and its Whites, on the other, remained basically unchanged or actually widened as measured by family income, poverty, children in poverty, labor force participation, unemployment, high school completion, and college completion. (The Chicago metropolitan area is defined as a six-county area including Cook, DuPage, Kane, Lake, McHenry, and Will counties.) During these two decades, African-American, Asian-American, and Latino populations in the suburbs generally maintained their higher economic standing relative to their counterparts in the city of Chicago.

The large economic disparities between female-headed households and all other households also remained largely unchanged over these two decades. While a higher percentage of women were working or seeking work in the Chicago metropolitan area in 1990 compared to 1970, female-headed households continued to experience much higher rates of poverty than other households.

### › Median Family Income

Measured in constant dollars, the median family incomes of African Americans and Latinos increased somewhat since 1970. But the median income of White families increased even more, so the income gap widened between White families and African-American and Latino families.

› In 1990 African-American median family income was \$25,849, or 52.7 percent of White income, which was a drop from 62.9 percent of White median family income in 1970. Latino median family income in 1990 was \$28,839, or 58.8 percent of White median family income, a drop from 68.5 percent in 1970.

› Asian-American median family income of \$44,509 was 90.7 percent of White median family income in the metropolitan area in 1990. This represented a gain from 85.1 percent in 1970.

› Single female headed families in the metropolitan area in 1990 had a median family income of \$21,333, substantially lower than the median family income of other families. Single female headed families lost ground during the two decades: their median family income slipped from 51.7 percent of the median family income of all families in 1970 to 49.9 percent in 1990.

› Among families headed by single females, a large gap in median family incomes persisted throughout the 1970s and 1980s between Whites and Asian Americans, on the one hand, and African Americans and Latinos on the other. This gap widened between 1970 and 1990, as the median incomes of families headed by single African-American or Latino females declined as a percentage of the median income of families headed by single White females.

### **Total Poverty and Children in Poverty**

- The poverty rate among Whites dropped between 1970 and 1990, while it increased among the metropolitan area's minority groups. As a result, the already large poverty gap between Whites and African Americans, Asian Americans, and Latinos in the metropolitan area widened over the two decades. In 1990 African Americans were nearly six times, Latinos nearly four times, and Asian Americans nearly two times, more likely than Whites to live in poverty.
- In the metropolitan area's suburbs in 1990, and in Chicago, African Americans were nearly 4 times, Latinos nearly 3 times, and Asian Americans almost 2 times as likely to be in poverty as Whites. African Americans were nearly 5 times, and Latinos over 3 times, more likely than Whites to live in poverty.
- The poverty gap evident in 1980 between White and African-American and Latino children under eighteen years of age persisted in the metropolitan area in 1990. African-American children were 8 times, Latino children 5 times, and Asian-American children nearly 2 times more likely to live in poverty than White children in 1990.
- The percent of African-American children living in poverty increased between 1980 and 1990, while the rate for all other groups in the metropolitan area declined slightly.
- While African Americans in 1990 continued to register the highest rates of poverty, including children in poverty, Latinos experienced the largest absolute increase of total persons in poverty and number of children in poverty during the 1980s. This occurred because of the large increase in Latino population in the Chicago metropolitan area.

### **Labor Force Participation and Youth Unemployment**

- Latinos and Asian Americans continued to have the highest rates of labor force participation, measured by the percent of all those working or seeking work among all people aged 16 and over, in the Chicago metropolitan area. The largest increases in labor force participation rates between 1970 and 1990 occurred among African Americans (8.6 percent) and Latinos (11.0 percent) in the suburbs. Because Latinos maintained high labor force participation rates and experienced rapid population growth, the number of Latinos in the suburban labor force tripled between 1970 and 1990 and increased by 75 percent in Chicago.
- African Americans and Latinos experienced significantly higher unemployment rates than Whites and Asian Americans in 1970, 1980, and 1990 in the Chicago metropolitan area. And the gap widened during the two decades. In 1970 African Americans and Latinos were two times more likely than Whites to be unemployed; by 1990 African Americans were 4.5 times and Latinos 2.7 times more likely than Whites to be unemployed.
- The large gap between the unemployment rates of African-American youth and all other youth between the ages of 16 and 19 grew between 1970 and 1990, especially in Chicago. Of African-American youth in Chicago in the labor force, counted as either working, or unemployed and seeking work, 45.9 percent were unemployed, compared to only 14.9 percent of White youth and 26.7 percent of Latino youth.
- The largest concentration of youth labor market distress was among African-American youth in Chicago, who were not in school and had not graduated as of 1990. Only 35.5 percent of African-American dropouts between the ages of 16 and 19 were in the labor force in Chicago in 1990, and about 61.4 percent of them reported that they were unemployed.
- Latino youth experienced the largest absolute increase during the 1980s in the number of youth unemployed in the metropolitan area due to relatively high unemployment rates and the growing Latino population. During the same decade, the absolute number of White youth unemployed in the metropolitan area declined.

### **High School and College Completion**

- Among persons 25 years of age and over, both the high school and college completion rates increased significantly in 1990 for Whites, African Americans, Asian Americans, and Latinos in the metropolitan area, compared to the same populations in 1970.
- Although Latinos made significant gains in high school completion between 1970 and 1990, they continued to have the lowest high school completion rates of all groups, thus worsening the already existing gap due to the larger gains experienced by Whites and African Americans. In 1990, only 43.9 percent of Latinos who were 25 years of age and over had completed four years of high school or more, compared to 83.6 percent of Asian Americans, 82.8 percent of Whites, and 66.0 percent of African Americans.
- Asian Americans also had the highest college completion rate in the metropolitan area in 1990, with 49.2 percent completing college, compared to 28.5 percent for Whites, 11.8 percent for African Americans, and 7.7 percent for Latinos. The largest gains in college completion were experienced by Whites, especially in Chicago, resulting in a larger gap in college completion between Whites and African Americans and Latinos. Asian Americans experienced a significant drop in college completion rates in Chicago between 1980 and 1990, and a marginal decline in the suburbs during the same decade.

### **Female Labor Force Participation and Unemployment**

- Many more women were working or looking for work in the Chicago metropolitan area in 1990 than in 1970. Just under 60 percent of women 16 years of age and older were in the labor force in 1990, compared to only 45.0 percent in 1970. The labor force participation rate for men dropped by 2 percentage points over the same twenty years. Despite these changes, female labor force participation rates still remained below the comparable rates of men.
- Latino women showed the greatest increase in labor force participation rates between 1970 and 1990, while Asian-American women showed the least change. In 1990 Asian-American women had a higher labor force participation rate in the metropolitan area as a whole than any other group.
- While unemployment rates for both men and women have increased substantially since 1970, the gender difference remains small. In 1980 and 1990, in the Chicago metropolitan area the unemployment rates for all women were slightly lower than those for men. However, the total number of women experiencing unemployment in the metropolitan area has increased greatly due to the rising female labor force participation during the 1970s and 1980s.

### **Female-Headed Households and Poverty**

- In 1970, 1980, and 1990 female-headed families experienced much higher rates of poverty than other families in the Chicago metropolitan area. Despite gains in labor force participation rates, and slightly lower unemployment rates than men, in 1990 female-headed families were seven times more likely to be living in poverty than other families in the metropolitan area.
- In 1990, nearly 3 out of every 10 female-headed families (or 28.7 percent) were in poverty in the Chicago metropolitan area, and this proportion hasn't changed much since 1970. In Chicago nearly 4 out of every 10 (or 38.9 percent) of female-headed families were living in poverty, and nearly half of the families headed by African-American and Latino females were in poverty.



**Background**

In January 1992, the Chicago Urban League, the Latino Institute, and Northern Illinois University began a two-year project to examine the effects of economic and demographic changes on the economic standing of minorities and women in the Chicago Metropolitan Area between 1980 and 1990. The plan called for using 1990 census releases to examine the economic standing of women and four major groups -- Whites, African Americans, Asian Americans, and Latinos. With funding from the John D. and Catherine T. MacArthur Foundation, the project aimed at producing two reports on major research findings; providing 1990 census data to policy researchers, advocacy and service organizations; and sponsoring a research report series on selected public policy issues.

In September 1992, the project issued its interim report, summarizing findings from the STF (Summary Tape File) 3 release of the 1990 census. This report focused on changes in the economic standing of minorities. Information on the corresponding changes for women was severely limited by what was available in the STF 3 release. These interim findings showed that the metropolitan area's minority groups made little headway in closing the gap between themselves and Whites during the 1980s. Indeed, on some indicators, what were already glaringly large disparities actually widened.

But how did these results compare with what had occurred earlier? To answer that frequently asked question, the project team sought and obtain additional funding from the John D. and Catherine T. MacArthur Foundation. This expansion of chronological scope allowed the project to describe what happened economically to minorities and women in the Chicago metropolitan area during the twenty years since the 1970 census. This final project report presents these descriptions.

**Shifts in Population**

The economic fate of women and minorities during the past twenty years can't be isolated from the major changes that affected Chicago and other large metropolitan areas during that time. These included the shift of the largest share of employment from manufacturing to services, and the shift of population and jobs from the central city to the suburbs. These economic shifts were accompanied by major demographic changes, including the increased labor force participation of women and the increased concentration of minorities in the population and labor force in both Chicago and the surrounding suburbs.

The total population of the Chicago metropolitan area grew from 6,945,000 in 1970 to 7,261,176 in 1990, a gain of over 4 percent. Although Whites remained the largest ethnic/racial group in the metropolitan area in 1990, their ranks declined by 577,395, or about 11 percent, since 1970 (see Appendix A). This dropped the White share of the total metropolitan area population from 77 percent in 1970 to 66 percent in 1990. During the same interval, the number of

African Americans increased by 202,248, or 17 percent, boosting the African-American share of the metropolitan area's total population from 17 percent to 19 percent. Latinos had the largest absolute increase in population, growing by 485,237 persons, which represented a 147 percent increase since 1970 and an growth in share of the total metropolitan population from about 5 to 11 percent. The Asian-American population grew by 209,855 persons. This represented a 507 percent increase between 1970 and 1990, and a 3 percent share of the total 1990 Chicago metropolitan population.

The population of the city of Chicago declined by 568,274 between 1970 and 1990, a drop of about 16 percent. During the same interval, the number of Whites in Chicago declined by 914,119, a 46 percent drop; and the number of African Americans fell by 5,901, less than a 1 percent decline. These declines were only partially offset by the net addition of 284,515 Latinos, an increase of 113 percent, and 73,341 Asian Americans, a gain of 238 percent. During this twenty-year period, Whites dropped from 59 percent of Chicago's total population to 38 percent, while Latinos increased their share of the population from about 7 percent to 19 percent.

The population of the Chicago suburbs rose by 25 percent, or 884,350 persons, between 1970 and 1990. Although the number of Whites continued to grow, the White share of the total population of the suburbs dropped from 94 percent in 1970 to 83 percent in 1990. This was the result of significant increases in population among African Americans, Asian Americans, and Latinos. These population shifts produced corresponding changes in the Chicago metropolitan labor force in both the city and its suburbs. (Appendix A presents the detailed data documenting these changes.)

The 1970s and 1980s also witnessed a decisive shift in population from Chicago, the central city of the metropolitan area, to the surrounding suburbs. In 1970 Chicago held 48 percent of the metropolitan area's total population, and the suburbs just under 52 percent. In 1990, twenty years later, Chicago's share had dropped to 38 percent, while the suburbs contained nearly 62 percent of the metropolitan area's total population.

**Shifts in Economic Standing**

How did these types of changes affect the economic standing of women and minorities in the Chicago metropolitan area? It is generally important to chart the comparative economic standing of racial/ethnic minorities and gender groups, and especially so when their increasing presence in the labor force coincides with other types of economic shifts. The structural changes that have occurred in metropolitan economies during the past twenty years, particularly the shift from manufacturing to service activities, have made the struggle for equity even more difficult.



This project's interim report presented the first picture of what happened economically to minorities during the 1980s. But it could neither offer a longer time perspective nor offer adequate gender breakdowns. This final report overcomes both of these limitations.

The project's interim report concluded that minorities in the Chicago metropolitan area made very little headway during the 1980s. Their education levels improved and more of them were in the labor force, but their economic gains were minimal. It was as though they were running on a treadmill -- working harder and harder but not moving forward.

Adding the data from the 1970 census put the developments of the 1980s into better perspective. The general pattern showed the marginal gains of the 1970s were wiped out in the 1980s. So that when we look over the full twenty-year period, the economic gap separating Whites from African Americans and Latinos grew wider. These minority groups lost ground economically in median family income, persons in poverty, children in poverty, unemployment, youth unemployment, and college completion.

The numbers presented in this report are sobering indeed. Certainly, some knew from their own experience, and others may have guessed, that the trends were heading in the wrong direction. But this report documents and quantifies them. It offers the first comprehensive compilation of information of this sort for the full two-decade period.

The trend toward growing economic disparities is alarming. We expect that policy makers, community groups, advocates, and the general public will make use of this report to advocate on behalf of and to improve the quality of life for African Americans, Latinos, Asian Americans, women, and youth.

### **Data Sources**

This project report uses the STF 4 release of the 1990 census to present a detailed and comprehensive picture of the changes that occurred in the economic standing of women and minorities during the 1970s and 1980s. The terms African American, Asian American, Latino, and White are used to describe the four major ethnic/racial groups in the Chicago metropolitan area, although these groups were identified through different terminology in the census (see Appendix B).

In the 1990 census all individuals were asked to identify themselves by race: White, Black, Asian, or another racial category. A separate question asked individuals if they were of Spanish/Hispanic origin and the Hispanic subgroup, e.g., Mexican, Puerto Rican, etc. Since "Hispanic" or "Latino" (the latter term is used in this report) is not a racial category, many Latinos, an estimated 38 percent in Chicago and 53 percent in the remainder of the metropolitan area, identified themselves as racially White and ethnically as one of the Hispanic subgroups. Fewer than 3 percent of Hispanics identified themselves as racially Black.

This project's interim report used the STF 3 releases for 1980 and 1990. In these releases, Latinos were counted both under that ethnic label and under whichever racial label each respondent selected. This "double counting," which resulted in a fairly large number of Latinos also being counted as Whites, no doubt underestimated the economic differences between the Latino population and non-Latino Whites. The economic statistics provided in this final project report resolve this double-counting because the STF 4 census releases for 1980 and 1990 separated data for the non-Hispanic White, non-Hispanic Black, non-Hispanic Asian, and Hispanic populations.

Unfortunately, the STF 4 release for the 1970 census did not allow for this type of non-duplicative breakout. To get unduplicated population counts for 1970, this project used the 1970 Public Use Microdata Sample (PUMS), a 1 percent sample weighted to reflect total population size. This means that all figures reported here for 1970 are estimates developed from the PUMS file. In the cases of some population subgroups, the sample sizes were so small, and the associated standard errors of estimate so large, that the estimated numbers likely would be misleading. In these instances, the project reports no figures.

Finally, one additional data limitation must be noticed. The 1990 STF 4 release contains a known error in the poverty tables. This error involves small inaccuracies in the figures for non-Hispanic Whites, non-Hispanic Blacks, and non-Hispanic Others. The project decided to use this release despite this known source of error for two reasons. First, the error is small and limited to one indicator. Second, the Census Bureau has not yet indicated when -- or, indeed, even whether -- it will release a corrected version of the STF 4 file.

In this report, the Chicago metropolitan area is defined as a six-county area including Cook, DuPage, Kane, Lake, McHenry, and Will counties. Each section of the report provides information on the metropolitan area as a whole, the city of Chicago, and the surrounding suburbs including suburban Cook county.

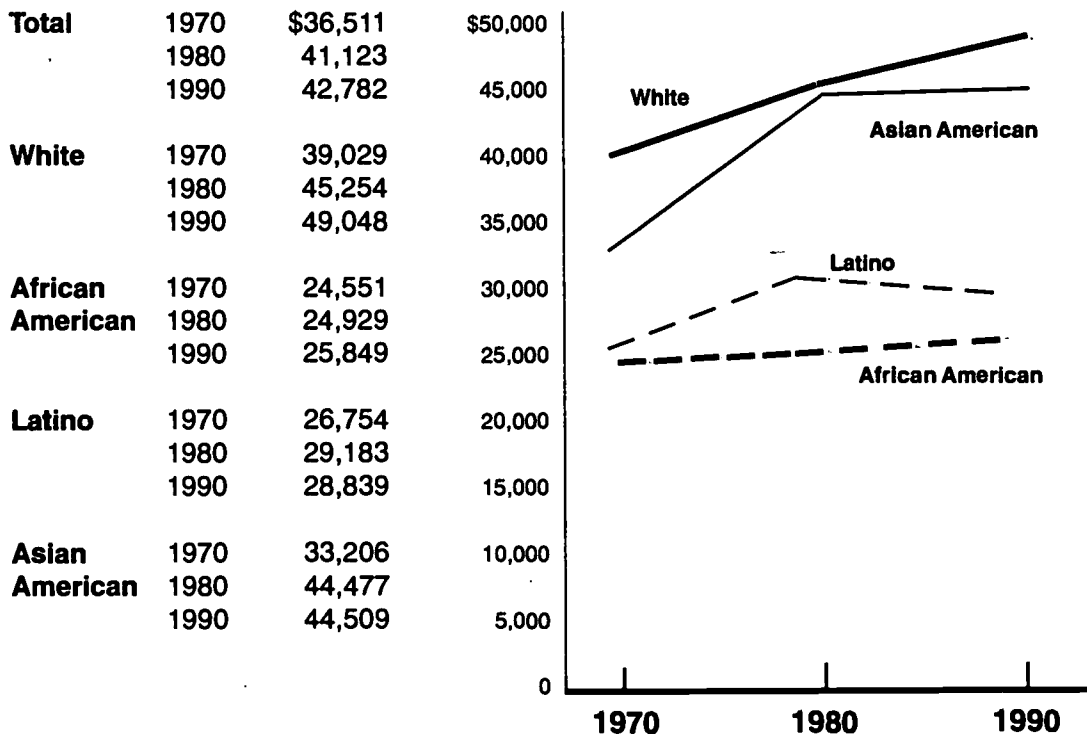
The next sections of this report address the relative economic standing, as measured by income, poverty status, labor force status, and education, of African Americans, Asian Americans, Latinos, and Whites. These sections are followed by a section that gives breakdowns by both ethnic/racial categories and gender for labor force participation and unemployment rates, and for poverty rates of female-headed households.

Appendix A provides the raw data for all indicators, for each ethnic/racial category, for each of the three census years, and for each of the three geographies. We expect these numbers to serve as reference tools for advocacy and community groups. Appendix B provides the formal definitions of the census indicators that were used in this report.

**Metropolitan Area** A large disparity in median family income persisted between Whites and African Americans and Latinos in the metropolitan area from 1970 to 1990. The median family incomes of both minority groups grew slightly in constant (adjusted for inflation) dollars, although Latino

median family income peaked in 1980. But the median family income of Whites grew at a faster pace making the gap wider than it had been twenty years earlier. Only Asian Americans gained at a fast enough pace to begin closing the gap with Whites.

**Figure 1A. Median Family Income: Metropolitan Area, 1970, 1980 and 1990\***

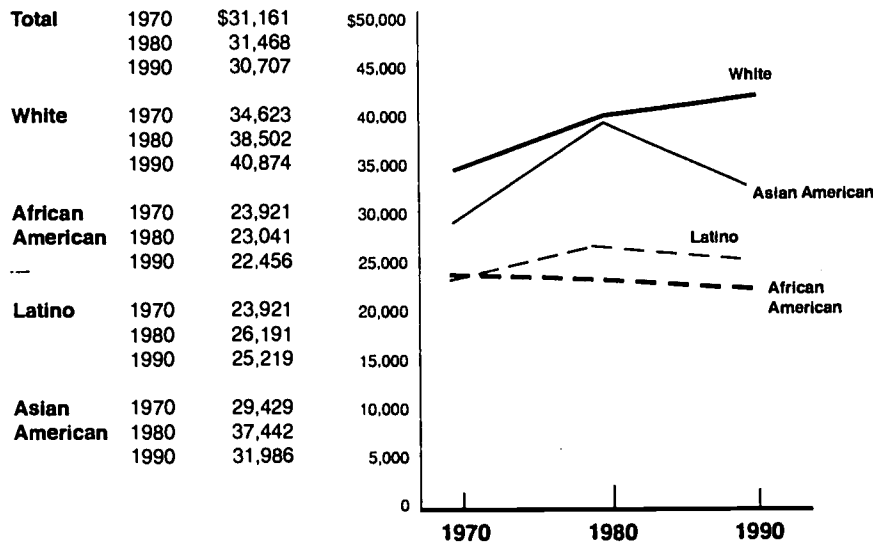


\*Median income is based on income received in previous calendar year.

- African Americans had the lowest median family income of all groups in 1990. Their median family income slipped from 62.9 percent of White median family income in 1970, to 55.1 percent in 1980, and to 52.7 percent in 1990.
- Latino median family income dropped from 68.5 percent of White median family income in 1970, to 64.5 percent in 1980, to 58.8 percent in 1990.
- Asian-American median family income increased by \$11,303 between 1970 and 1990, more than that of any other group. By 1990 Asian-American median family income was 90.7 percent of White median family income, up from 85.1 percent in 1970.

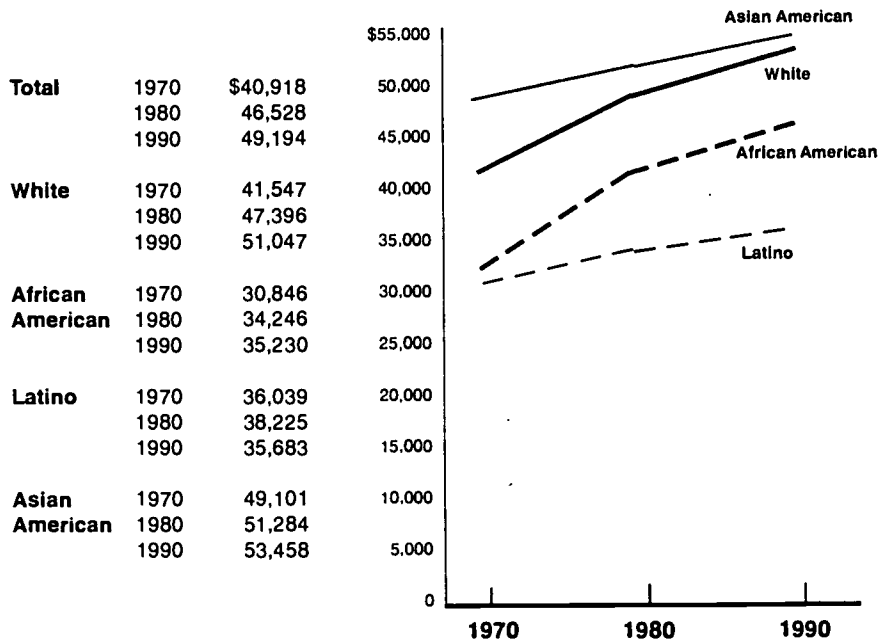
**Chicago and Suburbs** The large disparities in median family income between Whites and African Americans and Latinos evident in 1970 in both Chicago and the suburbs grew larger by 1990.

**Figure 1B. Median Family Income: Chicago, 1970, 1980 and 1990\***



\*Median income is based on income received in previous calendar year.

**Figure 1C. Median Family Income: Suburbs, 1970, 1980 and 1990\***



\*Median income is based on income received in previous calendar year.

- In Chicago, White median family income increased by \$6,251 between 1970 and 1990, far more than any other group.
- African-American median family income dropped by \$1,465 over the twenty years, shrinking from 69.1 percent of White median family income in 1970, to only 54.9 percent in 1990.
- Latino median family income increased by \$1,298, but dropped as a share of White income. In 1970 Latino median family income was 69.1 percent of White median family income; in 1990 it was 61.7 percent.
- Asian American median family income was 85.0 percent of White median family income in 1970, but fell to 78.3 percent by 1990\*
- Median family income for African Americans increased by \$4,384 over the twenty years, but slipped from 74.2 percent of White median family income in 1970 to 69.0 percent in 1990.
- Latino median family income decreased by \$356, and slipped from 86.7 percent of White median family income in 1970 to 69.9 percent in 1990.

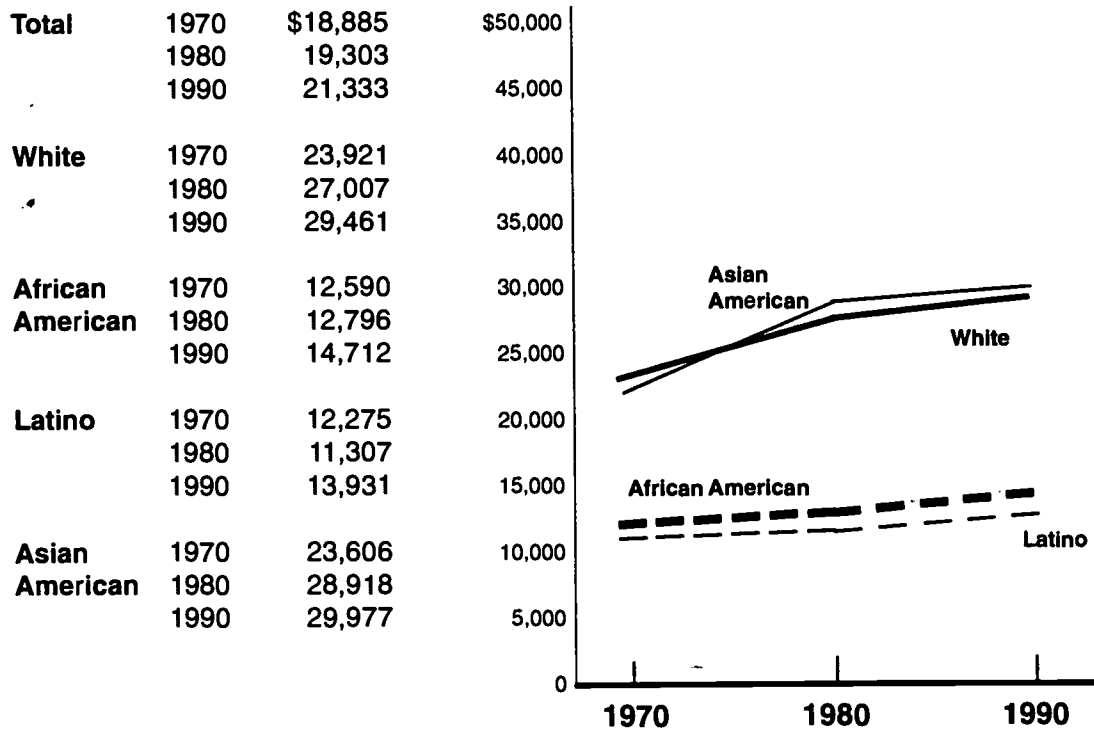
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## Income Median Family Income, Single Female Headed Families

**Metropolitan Area** The median income of all types of single female headed families increased between 1970 and 1990, but these families generally still had lower median family incomes than other families. In 1970, the median family in-

come for all single female headed families was 51.7 percent of the median family income for all families but slipped by 1990 to 49.9 percent.

**Figure 2A. Median Family Income, Single Female Headed Families: Metropolitan Area, 1970, 1980 and 1990\***

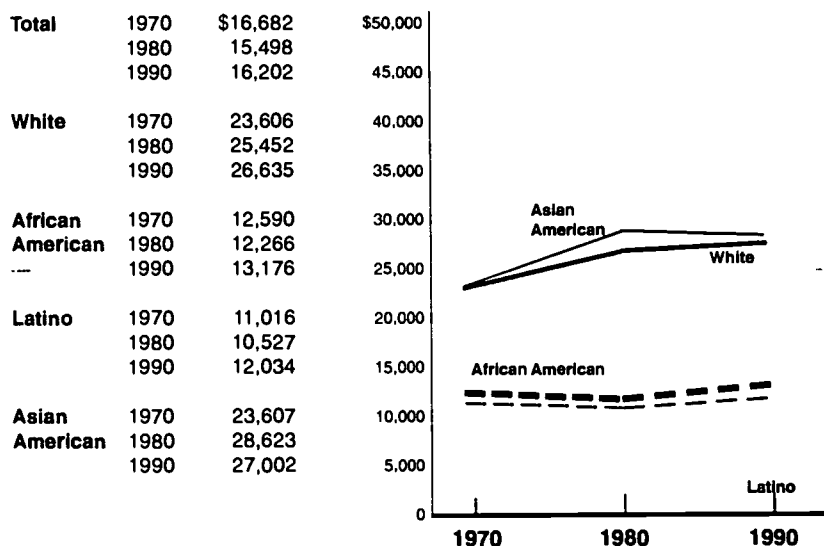


\*Median income is based on income received in previous calendar year.

- Among families headed by single females, a wide gap in median family income continued to exist in 1990 between Whites and Asian Americans, on the one hand, and African Americans and Latinos, on the other.
- The median family income of families headed by single African-American females in 1970 was 52.6 percent of the median family income of their White counterparts. That fell to 49.9 percent in 1990.
- Single Latino females heading families had a median family income in 1970 that was 51.3 percent of the median family income of single White females heading families. That share slipped by 1990 to 47.3 percent, and was the lowest among all groups.

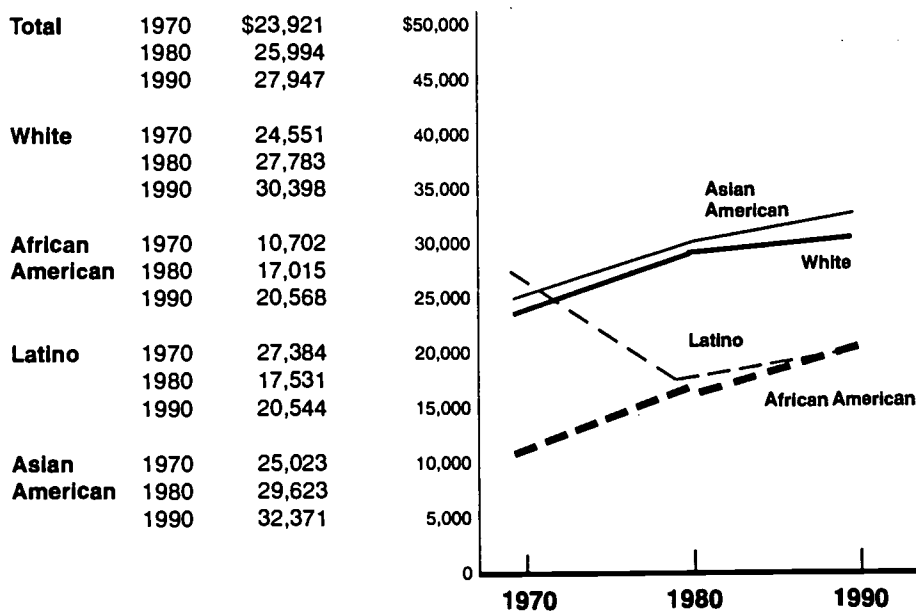
**Chicago and Suburbs** Single female headed families in the suburbs have higher median family incomes than their counterparts living in Chicago. And Asian-American single females heading families have higher median family incomes than Whites in both the city and the suburbs.

**Figure 2B. Median Family Income, Single Female Headed Families: Chicago, 1970, 1980 and 1990\***



\*Median income is based on income received in previous calendar year.

**Figure 2C. Median Family Income, Single Female Headed Families: Suburbs, 1970, 1980 and 1990\***



\*Median income is based on income received in previous calendar year.

■ Despite gains in constant dollars, both African-American and Latino single female headed families lost ground over the twenty years compared with Whites in Chicago.

■ In Chicago, the median family income of families headed by single White females increased over the two decades at more than twice the pace of those headed by single African-American females. For the latter, the median family income in 1970 was 53.3 percent of their White counterparts; that slipped to 49.5 percent in 1990.

■ The median family income of suburban families headed by single Latino females dropped by \$6,840 between 1970 and 1990.

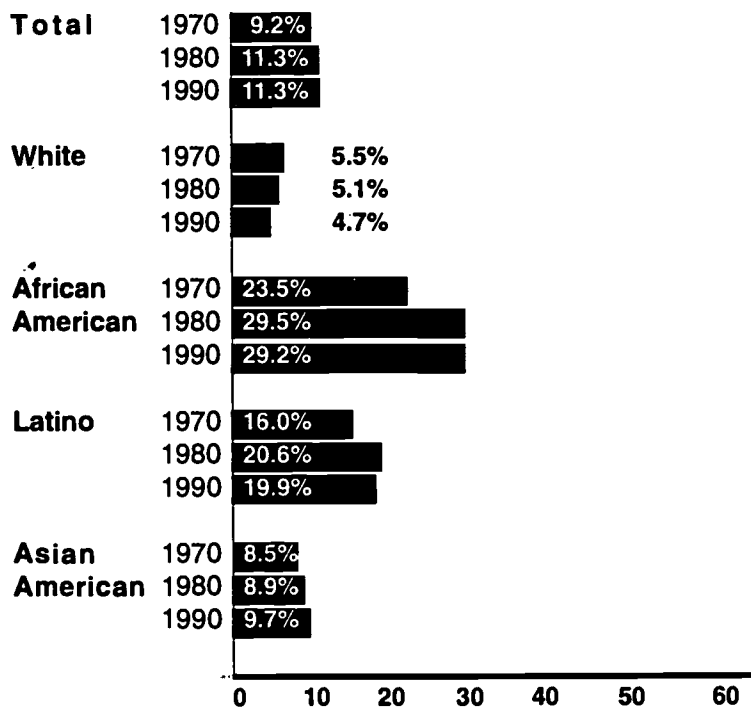
■ The median family income of suburban families headed by single African-American females nearly doubled over the twenty years, increasing 43.6 percent to 67.7 percent of the median family income of families headed by single White females.

## Poverty Percentage of Persons in Poverty

**Metropolitan Area** The large poverty gap between Whites and African Americans, Latinos, and Asian Americans in the metropolitan area widened between 1970 and 1990. (See Appendix B for the definition of poverty.) While the poverty

rate among Whites dropped over the two decades, it increased among each of the other groups. As a result, poverty remains heavily concentrated among the metropolitan area's minority populations.

**Figure 3A. Percent of Persons Living in Poverty: Metropolitan Area, 1970, 1980, 1990\***



\*Poverty estimates are based on income received in previous calendar year.

■ The poverty rate among African Americans and Latinos dropped slightly between 1980 and 1990. But it is still higher than it had been in 1970 -- by 5.7 percentage points among African Americans and 3.9 among Latinos.

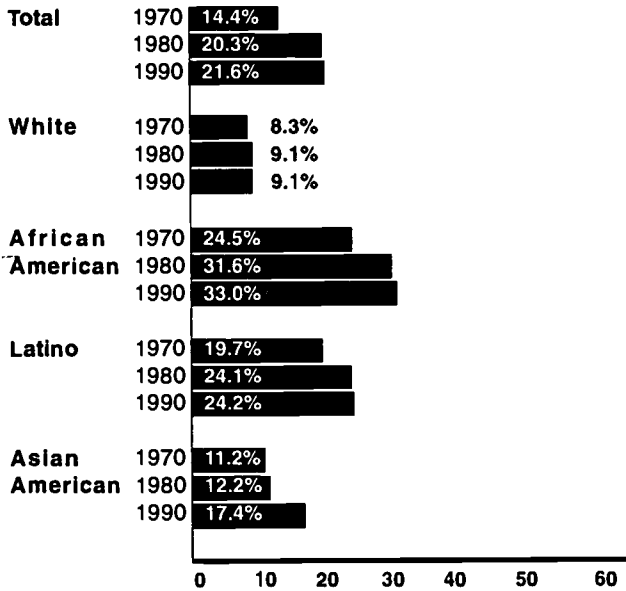
■ In 1990 African Americans were six times, and Latinos four times, more likely to be in poverty than Whites.

■ The poverty rate among Asian Americans increased over each of the two decades, and in 1990 Asian Americans were more than twice as likely to be in poverty than Whites.



**Chicago and Suburbs** Poverty rates in the suburbs have been consistently much lower for all groups than in Chicago.

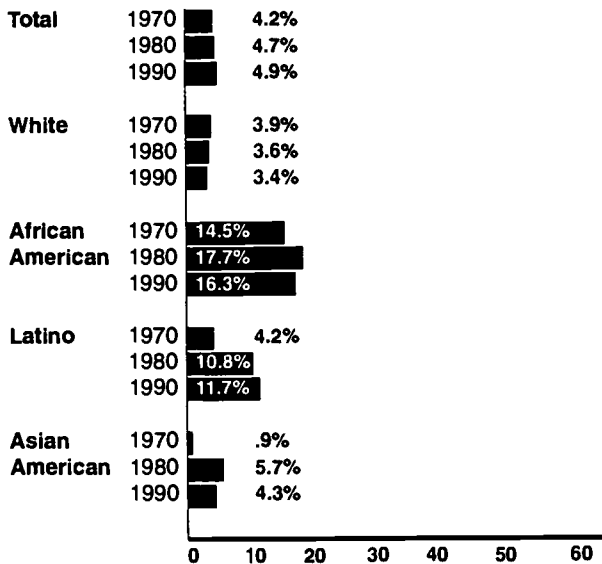
**Figure 3B. Percent of Persons Living in Poverty: Chicago, 1970, 1980, 1990\***



\*Poverty estimates are based on income received in previous calendar year.

■ The poverty rate for each minority group has increased over each of the past two decades in Chicago. By 1990, 1 in 3 African Americans, 1 in 4 Latinos, and nearly 1 in 5 Asian Americans were in poverty.

**Figure 3C. Percent of Persons Living in Poverty: Suburbs, 1970, 1980, 1990\***



\*Poverty estimates are based on income received in previous calendar year.

■ The proportion of Latinos in poverty in the suburbs has more than doubled since 1970.

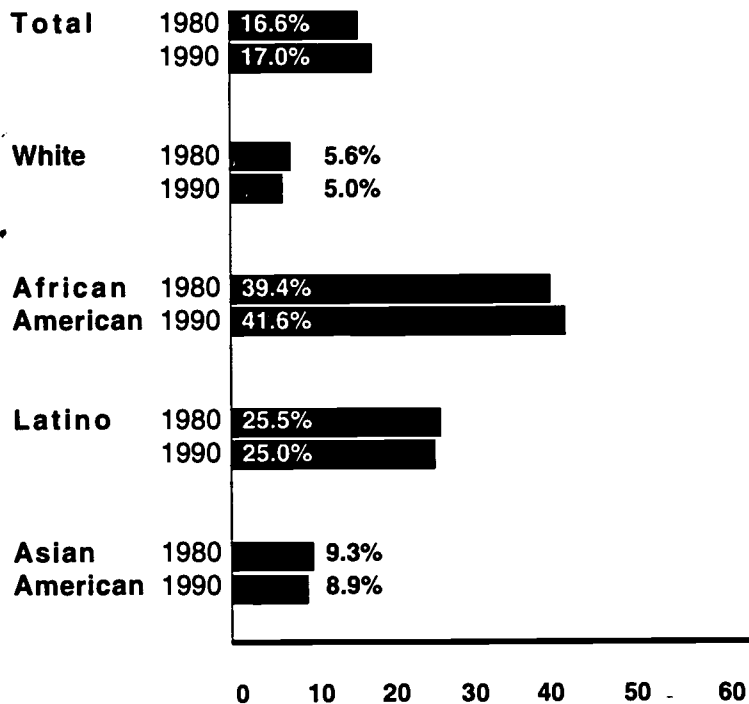
■ Suburban African Americans were almost 5 times, and Latinos over 3 times, more likely to be in poverty than Whites.

## Poverty Percentage of Children in Poverty

**Metropolitan Area** During the 1980s, the large poverty gap between Whites and African-American and Latino populations also persisted for children. This is measured by the percentage of children under the age of 18 in each population living in poverty. African-American children were 8 times,

Latino children 5 times, and Asian-American children nearly 2 times more likely to live in poverty than White children. Due to their overall population growth, Latinos experienced the largest absolute increase in the number of children living in poverty between 1980 and 1990.

**Figure 4A. Percent of Children Living in Poverty: Metropolitan Area, 1980, 1990\***

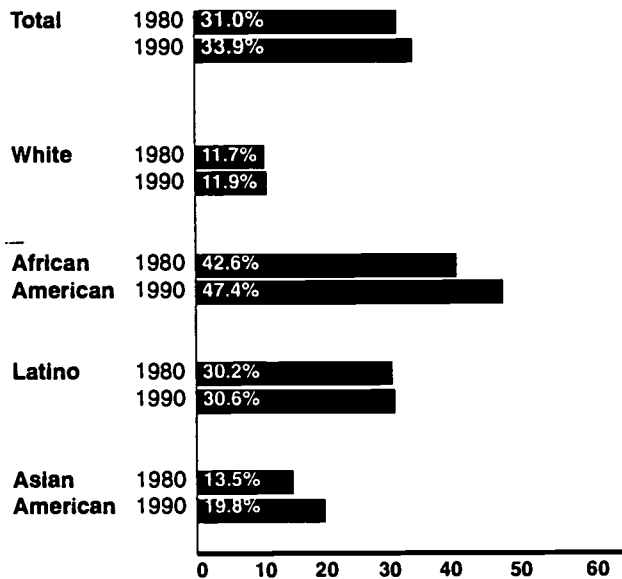


\*Poverty estimates are based on income received in previous calendar year.

- The percent of African-American children living in poverty increased between 1980 and 1990, while the rate for all other groups declined slightly.
- In 1990 African-American children had the highest poverty rate, with over 4 of every 10, or 41.6 percent, living in poverty.
- One of every 4 or 25.0 percent of Latino children lived in poverty in 1990.

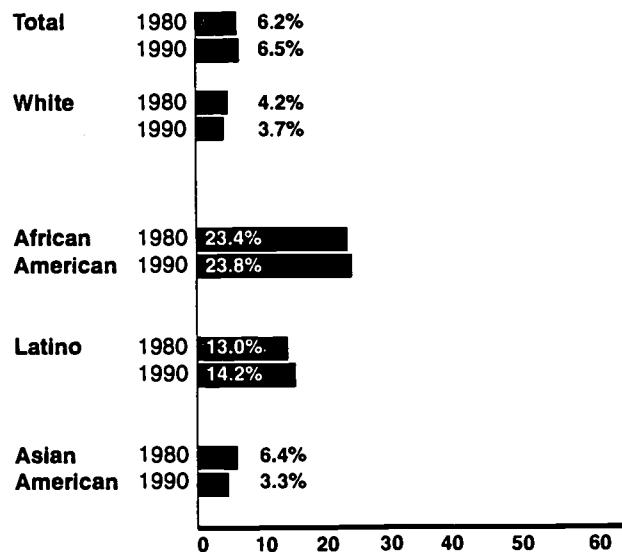
**Chicago and Suburbs** The large poverty gap between White and African-American and Latino children remained unchanged in both Chicago and the suburbs. Poverty rates among children were twice as high among both African-American and Latino children in Chicago compared to their counterparts in the suburbs. Poverty among Asian-American children in Chicago rose dramatically during the 1980s.

**Figure 4B. Percent of Children Living in Poverty: Chicago, 1980, 1990\***



\*Poverty estimates are based on income received in previous calendar year.

**Figure 4C. Percent of Children Living in Poverty: Suburbs, 1980, 1990\***



\*Poverty estimates are based on income received in previous calendar year.

- Nearly one half or 47.4 percent of African-American children were living in poverty in Chicago in 1990, an increase of almost 5 percentage points since 1980.
- In 1990, 30.6 percent of Latino children were living in poverty in Chicago, compared to 11.9 percent of White children and 19.8 percent of Asian children.
- The number of Asian children in poverty in Chicago nearly doubled, in the last decade, growing from 2,476 to 4,815.

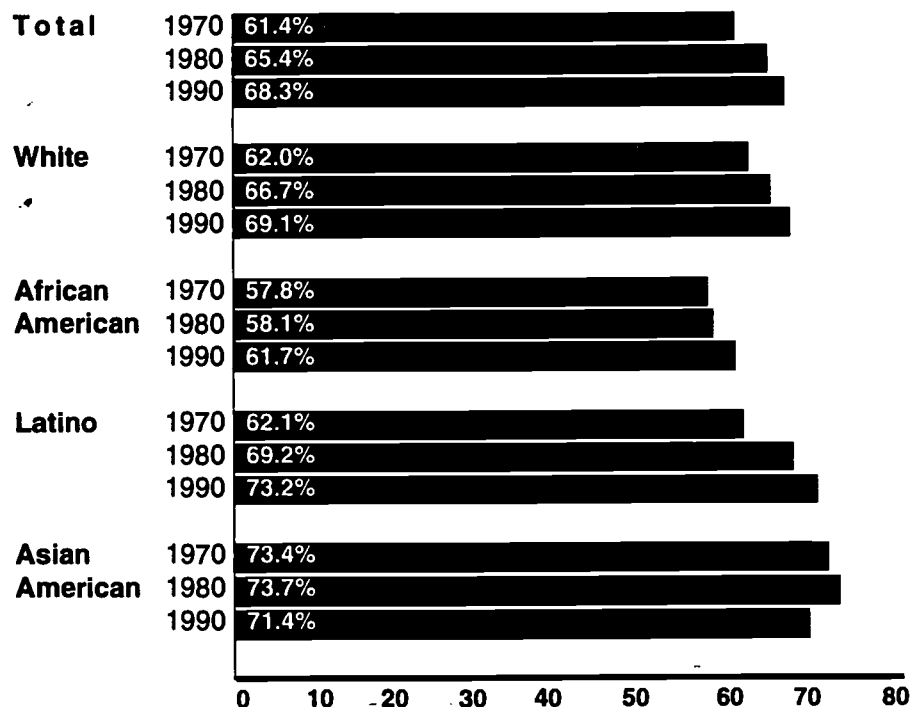
- Nearly a quarter of the African-American children in the suburbs lived in poverty in 1990.
- Suburban African-American children were more than 6 times, and Latino children nearly 4 times, more likely than White children to live in poverty in 1990.

## Civilian Labor Force Participation Percentage of Civilian Labor Force Participation

**Metropolitan Area** Latinos and Asian Americans continued to have the highest rates of civilian labor force participation, measured by the percent of all those working or seeking

work among all people aged 16 and over. The largest increase in civilian labor force participation rate since 1970 occurred among Latinos, 11.1 percentage points.

**Figure 5A. Percent of Persons Participating in Civilian Labor Force: Metropolitan Area, 1970, 1980, 1990**



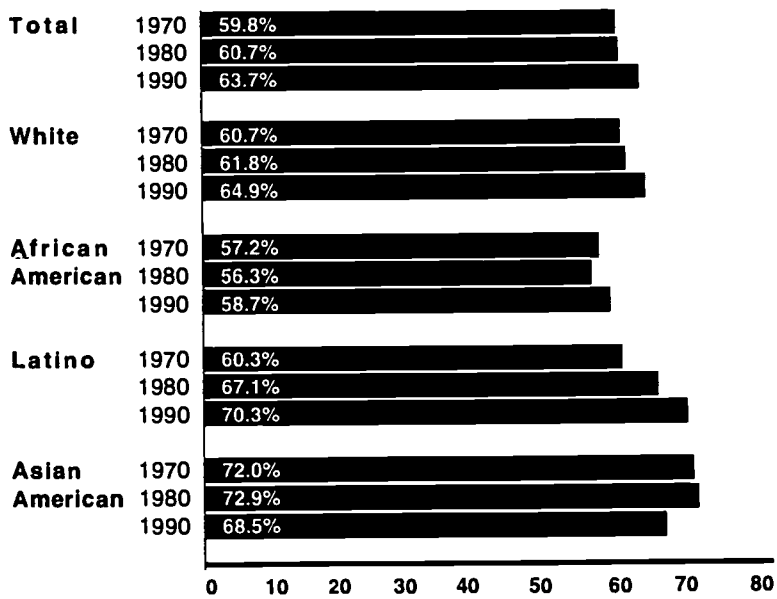
■ Between 1970 and 1990, African Americans, Latinos, and Whites increased their rates of labor force participation, while the rate of Asian Americans declined slightly.

■ In 1990, Latinos had the highest labor force participation rate, 73.2 percent, followed closely by Asian Americans at 71.4 percent, compared to 69.1 percent for Whites.

■ Although African Americans increased their labor force participation rate over each of the last two decades, their 1990 rate of 61.7 percent was the lowest of all groups.

**Chicago and Suburbs** Whites and minorities have consistently had higher labor force participation rates in the suburbs than in Chicago. The numbers of African Americans, Asian Americans, and Latinos in the suburban labor force increased significantly over the two decades.

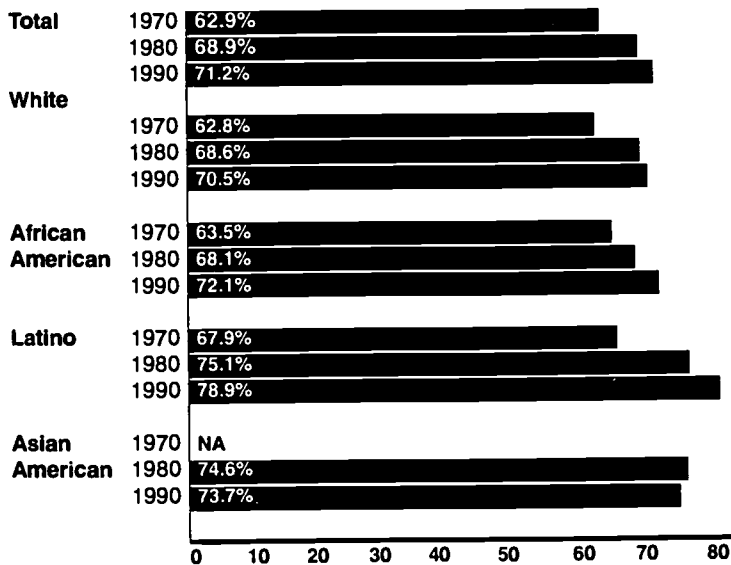
**Figure 5B. Percent of Persons Participating in Civilian Labor Force: Chicago, 1970, 1980, 1990**



■ Latinos scored the largest gain in labor force participation during the two decades and had the highest rate in Chicago in 1990.

■ The African-American labor force participation rate has increased slightly since 1970, although it remains the lowest of any group in Chicago.

**Figure 5C. Percent of Persons Participating in Civilian Labor Force: Suburbs, 1970, 1980, 1990**



■ Whites had the lowest labor force participation rate of any group in the suburbs, while Latinos had the highest.

■ The 1990 labor force participation rate among suburban Latinos was 18.6 percentage points higher than in Chicago, the largest such difference among these groups.

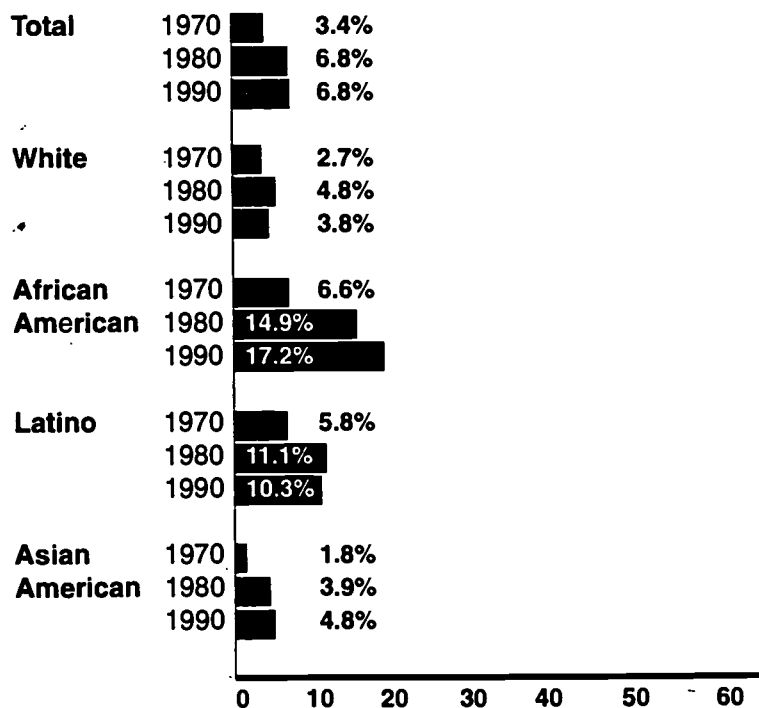
■ The second-largest suburban-city difference in labor force participation rates in 1990 was among African Americans, 13.4 percentage points.

## Unemployment Unemployment Rate

**Metropolitan Area** African Americans and Latinos continue to experience significantly higher unemployment rates than Whites and Asian Americans in the Chicago metropolitan area. In 1970, African Americans and Latinos were slightly

better than 2 times more likely to be unemployed than Whites. By 1990, African Americans were 4.5 times and Latinos 2.7 times more likely than Whites to be unemployed.

**Figure 6A. Percent of Persons Unemployed: Metropolitan Area, 1970, 1980, 1990**



■ The African-American unemployment rate more than doubled, and the Latino rate nearly doubled, during the two decades.

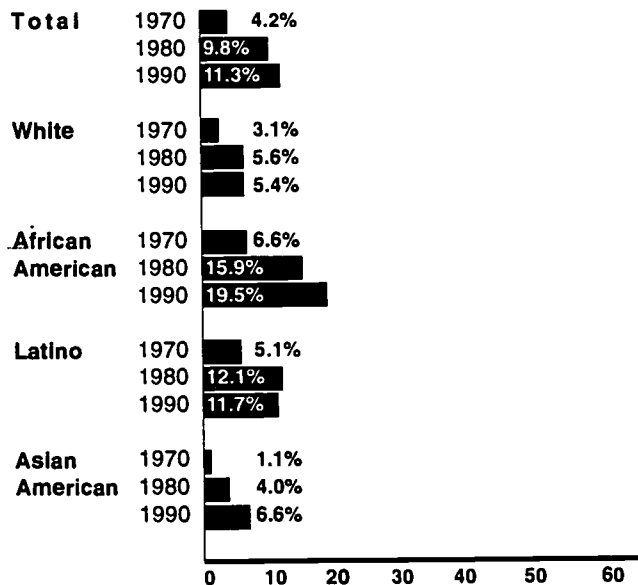
■ In 1990, 1 of every 10 Latinos, and nearly 2 of every 10 African Americans, in the labor force were unemployed and actively seeking work.

■ Whites and Asian Americans continued to have the lowest unemployment rates, although the Asian-American rate increased slightly during the 1980s and the White rate dropped.



**Chicago and Suburbs** During the 1970s and 1980s, Whites and minorities experienced higher unemployment rates in the city than in the suburbs. The number of African Americans, Latinos, and Asian Americans who were unemployed rose significantly in both Chicago and the suburbs between 1980 and 1990.

**Figure 6B. Percent of Persons Unemployed: Chicago, 1970, 1980, 1990**

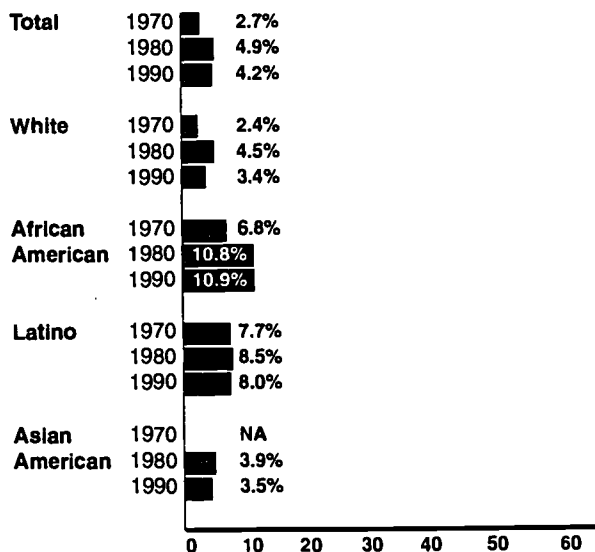


■ Whites and Asian Americans consistently experienced the lowest unemployment rates in the city.

■ Chicago's Asian Americans were 6 times more likely to be unemployed in 1990 than in 1970, while the White rate increased by only 1.7 times.

■ The African-American unemployment rate in Chicago nearly tripled during the two decades, and the Latino rate more than doubled.

**Figure 6C. Percent of Persons Unemployed: Suburbs, 1970, 1980, 1990**



■ In 1990, African Americans had the highest unemployment rate of any group in the suburbs.

■ But African Americans in the suburbs were only half as likely to be unemployed as their Chicago counterparts in 1990.

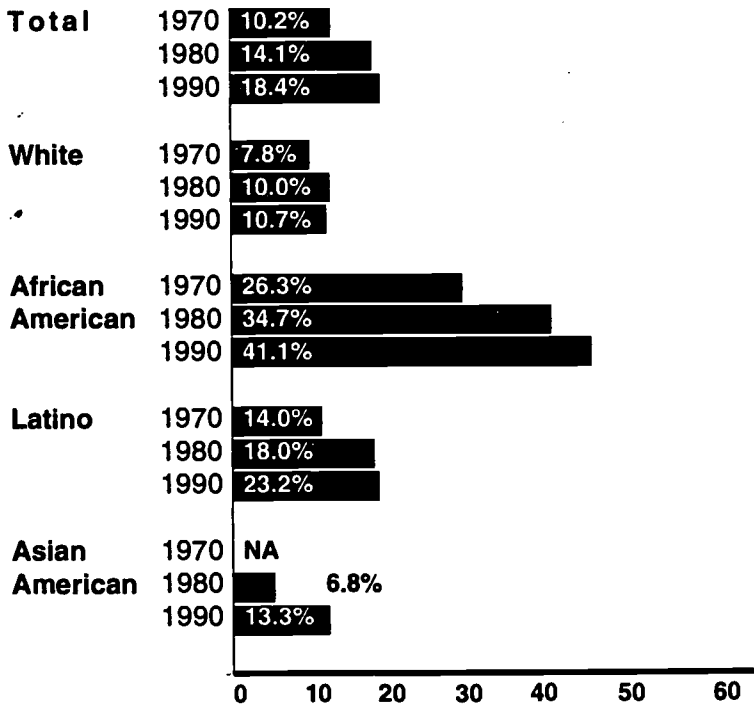
■ During the 1980s, the unemployment rate declined for all groups in the suburbs except African Americans.

# Youth Unemployment Percentage of Youths Unemployed

**Metropolitan Area** The large gap between the unemployment rates of African American and all other youth between the ages of 16 and 19 has grown significantly since 1970. This includes all in-school and non-school youth actively looking for work. The unemployment rate for Latino youth has also

increased significantly relative to White youth since 1970, and so did the unemployment rate for Asian-American youth during the 1980s. But despite such increases, the unemployment rates for both of these groups remain well below that of African-American youth.

**Figure 7A. Percent of Youth Unemployment: Metropolitan Area, 1970, 1980, 1990**



■ Since 1970 the unemployment rate of African-American youth has risen dramatically. In 1990 4 out of every 10 in the labor force were unemployed and seeking work.

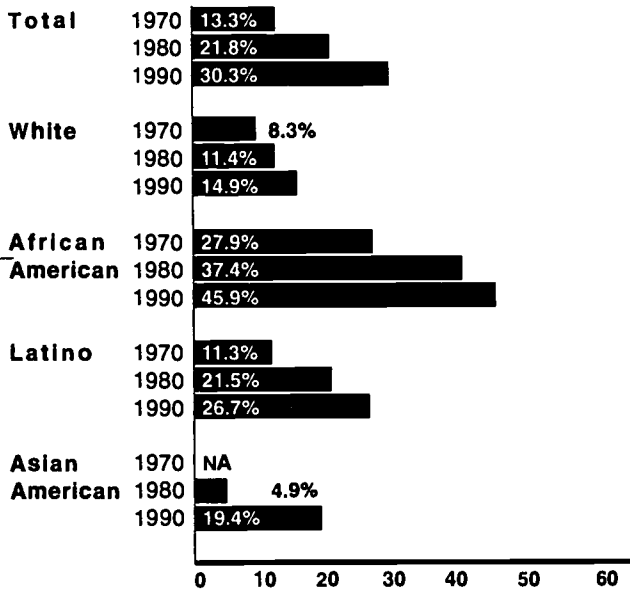
■ The unemployment rate of Latino youth has also increased significantly, going from 14.0 percent in 1970 to 23.2 percent in 1990.

■ Asian-American youth experienced a sharp increase in unemployment during the 1980s, jumping from 6.8 percent to 13.3 percent.

■ Although the unemployment rate of White youth has increased slightly since 1970, the number of unemployed White youth actually declined.

**Chicago and Suburbs** Generally, White and minority youth have experienced higher unemployment rates in Chicago than in the suburbs. The unemployment rates for all youth increased in Chicago since 1970, and they also increased significantly for African-American and Latino youth in the suburbs.

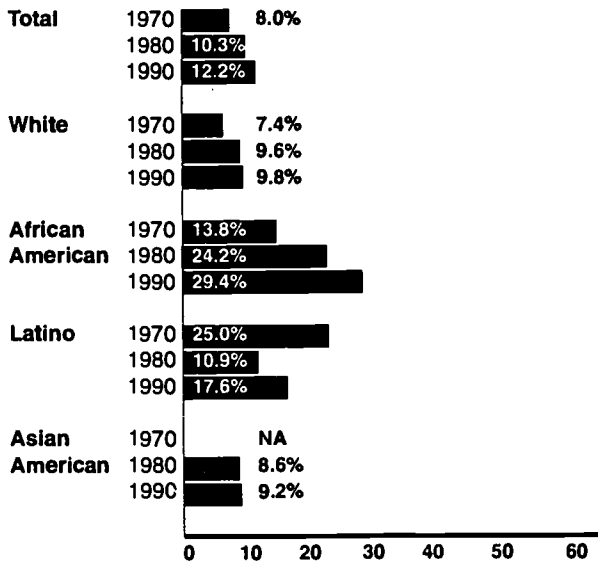
**Figure 7B. Percent of Youth Unemployment: Chicago, 1970, 1980, 1990**



■ The unemployment rate of African-American youth in Chicago increased from 27.9 percent in 1970 to 45.9 percent in 1990. Among African-American school dropouts, only 35.5 percent were in the labor force; and of those who were, a staggering 61.4 percent were unemployed in 1990 (not shown in figures).

■ The unemployment rate of Latino youth also increased significantly in Chicago and the suburbs during the 1980s, with over 1 in 4 unemployed in Chicago and nearly 1 in 5 unemployed in the suburbs in 1990.

**Figure 7C. Percent of Youth Unemployment: Suburbs, 1970, 1980, 1990**



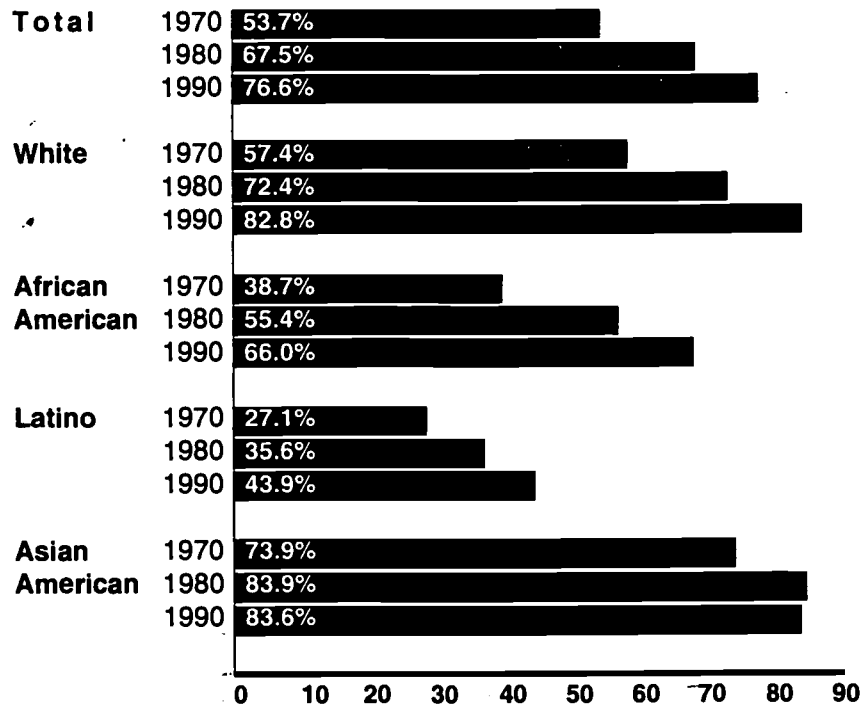
■ The unemployment rate of Asian-American youth tripled in Chicago during the 1980s, reaching 19.4 percent; but it increased only marginally in the suburbs.

## Education High School Completion Rates

**Metropolitan Area** The percentage of persons 25 years and over who had completed four years of high school or more by 1990 increased significantly for Whites and minorities, compared to the same age group in 1970. For Whites, African Americans, and Asian Americans, the larger share

of this gain came during the 1970s, while for Latinos it was split about evenly between the two decades. Asian Americans and Whites maintained the highest high school completion rates in 1990.

**Figure 8A. Rate of High School Completion: Metropolitan Area, 1970, 1980, 1990**



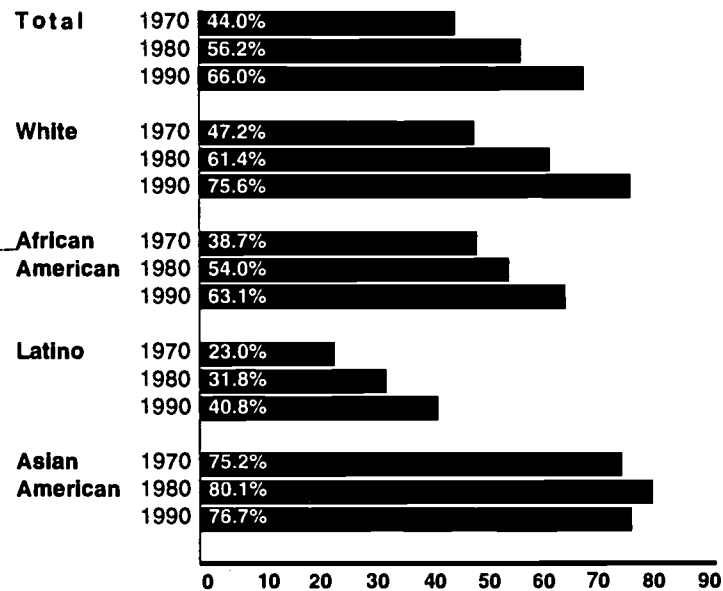
■ Asian Americans had the highest rate of high school completion in 1990, at 83.6 percent; followed by Whites at 82.8 percent, and African Americans at 66.0 percent.

■ Since 1970 high school completion rates have increased by over 25 percentage points for both Whites and African Americans, and about 60 percent of the gain for both groups occurred during the 1970s.

■ Although Latinos have made significant gains in high school completion since 1970, they continue to have the lowest high school completion rate of all groups, only 43.9 percent in 1990.

**Chicago and Suburbs** During the 1970s and 1980s, White and minority persons 25 years and over in the suburbs generally maintained higher levels of high school completion compared to the same age group in Chicago. The largest increases in high school completion for Whites and Latinos during the twenty years occurred in Chicago, while the biggest gains for African Americans and Asian Americans came in the suburbs.

**Figure 8B. Rate of High School Completion: Chicago, 1970, 1980, 1990**



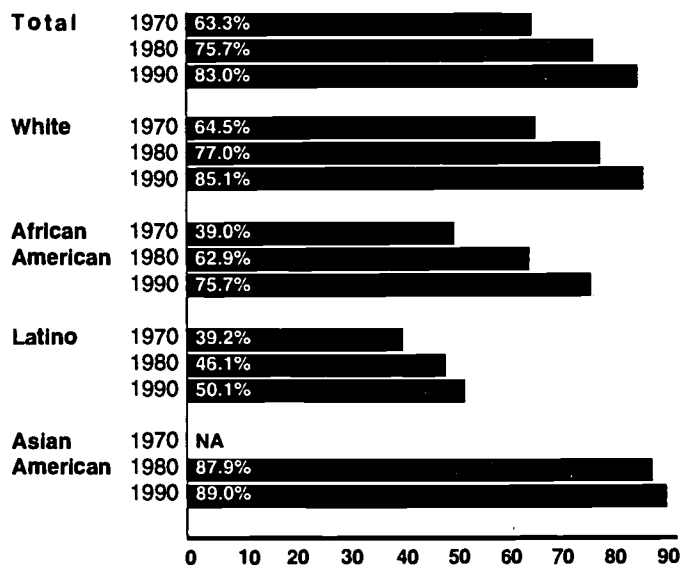
■ Asian Americans had the highest high school completion rates in both Chicago and the suburbs in 1990, despite a drop of over 3 percentage points in Chicago during the 1980s.

■ Whites in both Chicago and the suburbs had significantly higher rates of high school completion in 1990 than in 1970. In the suburbs, over 60 percent of this gain came during the 1970s, but it was evenly split between the two decades in Chicago.

■ African Americans made large gains in high school completion rates between 1970 and 1990 in both Chicago and the suburbs. In both locales, over 60 percent of the gain occurred during the 1970s.

■ Latino gains in high school completion were larger in the city than the suburbs between 1970 and 1990. But they still had the lowest high school completion rates in both places, reaching just 50.1 percent in the suburbs.

**Figure 8C. Rate of High School Completion: Suburbs, 1970, 1980, 1990**



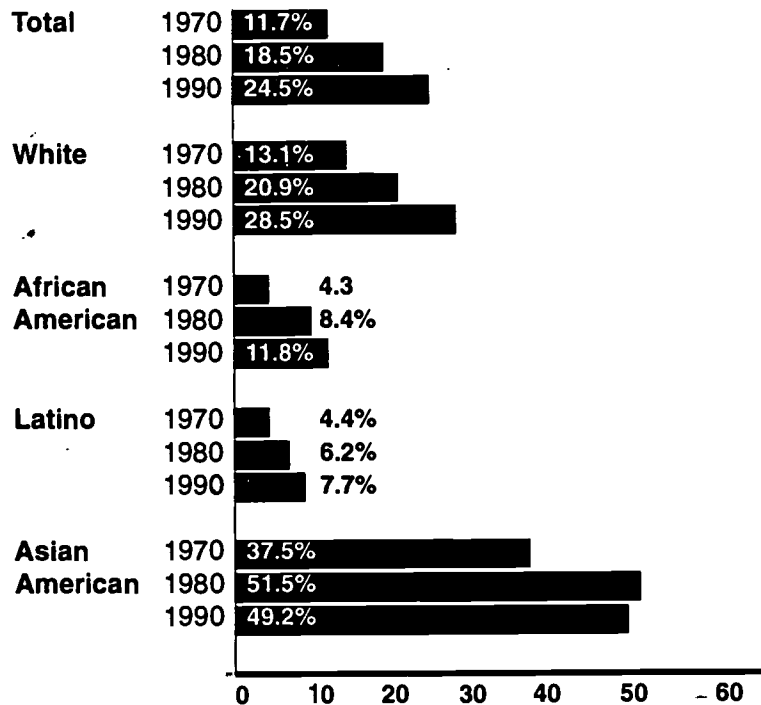
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## Education College Completion Rates

**Metropolitan Area** The percentage of persons 25 years and over who had a bachelors degree or higher by 1990 more than doubled for Whites and African Americans, com-

pared to the same age group in 1970. In 1990 Asian Americans and Whites had the highest college completion rates.

**Figure 9A. Rate of College Completion: Metropolitan Area, 1970, 1980, 1990**



■ In 1990 almost half of the Asian-American adults had completed college. This was the highest rate of college completion in the metropolitan area, although it represented a slight decline from the 1980 rate among Asian Americans.

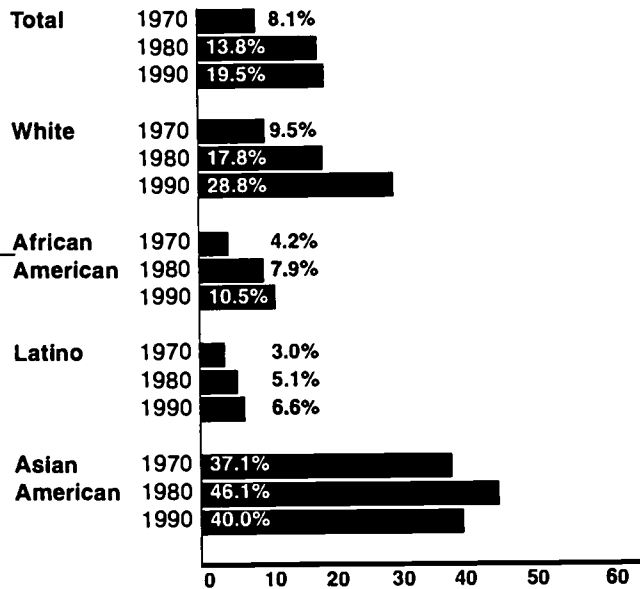
■ Whites experienced the largest increase in college completion rates over the twenty years, a gain of 15.4 percentage points, which was split about evenly between the two decades.

■ The increase in African-American and Latino college completion rates was much smaller than the White gain since 1970. Thus, the education gap widened.



**Chicago and Suburbs** Between 1970 and 1990, African Americans, Asian Americans, and Latinos 25 years of age and over in the suburbs had higher levels of college completion compared to the same age group in Chicago. The largest increases in college completion rates over the twenty years occurred among Whites in Chicago and the suburbs and African Americans in the suburbs.

**Figure 9B. Rate of College Completion: Chicago, 1970, 1980, 1990**



■ Asian Americans had the highest rates of college completion in both the city and suburbs in 1990, despite declines in both places during the 1980s.

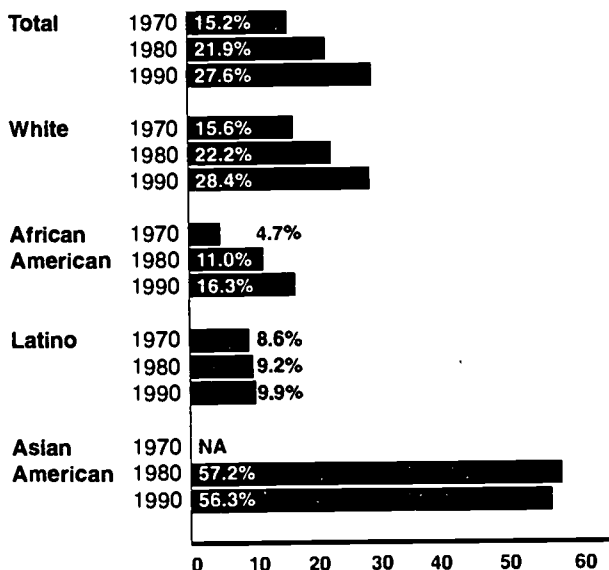
■ The college completion rate for Whites in Chicago increased by 19.3 percentage points over the twenty years, and by 12.8 percentage points in the suburbs. The higher gain in Chicago wiped out the city-suburban difference by 1990.

■ African Americans in the suburbs experienced an 11.6 percentage point gain in college completion rates over the two decades. The increase in Chicago was 6.3 percentage points.

■ Latinos made only marginal gains over the two decades: 3.6 percentage points in Chicago and 1.3 in the suburbs.

■ Since the White increases in college completion rates outpaced those of African Americans and Latinos, the college education gap widened.

**Figure 9C. Rate of College Completion: Suburbs, 1970, 1980, 1990**

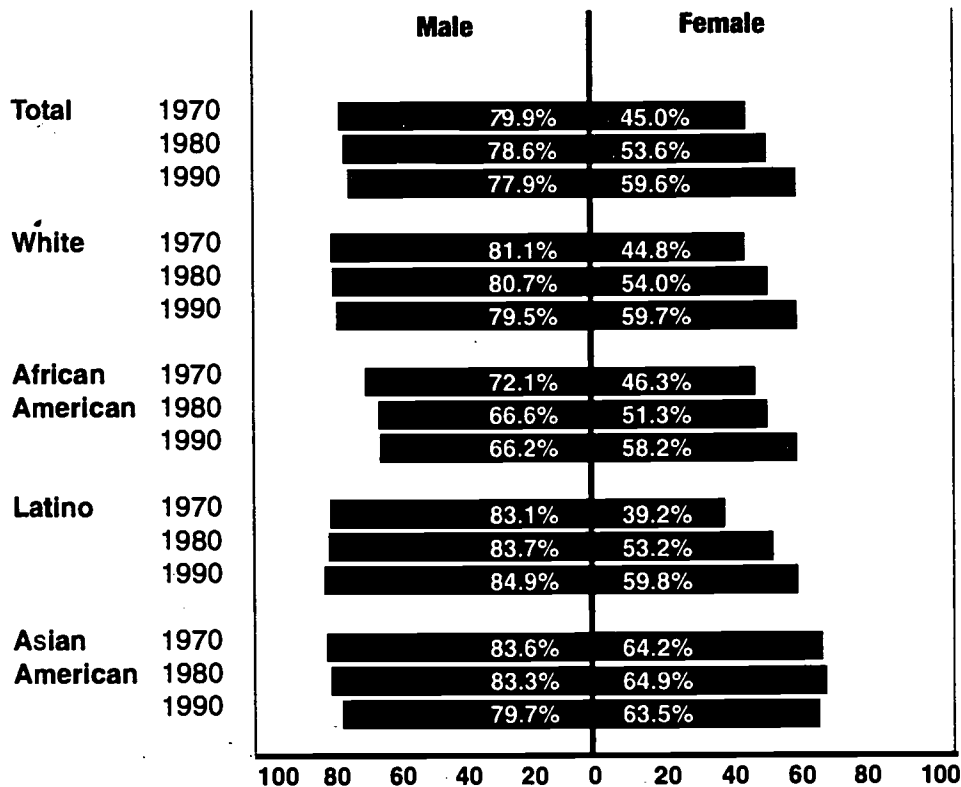


## Labor Force Civilian Labor Force Participation by Gender

**Metropolitan Area** Many more women were working or looking for work in 1990 than in 1970, as all groups of women experienced gains in labor force participation rates. While

these increases narrowed the gap between men and women, female labor force participation rates still remained below the rates for men.

**Figure 10A. Civilian Labor Force Participation Rates by Gender: Metropolitan Area, 1970, 1980, 1990**



■ Between 1970 and 1990, 603,518 more women entered the metropolitan labor force. Women now comprise 45.7 percent of the Metro area labor force, compared to 38.7 percent in 1970, and 43.2 percent in 1980.

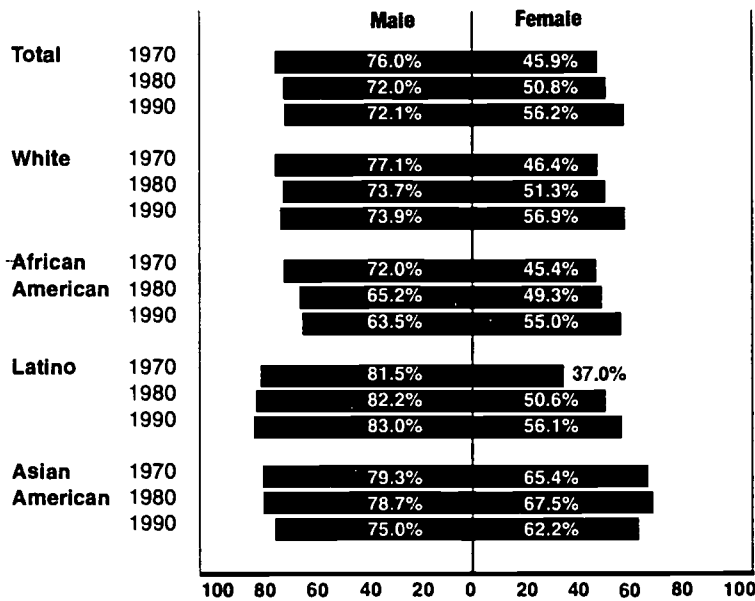
■ Women significantly increased their labor force participation rate from 45.0 percent in 1970 to 59.6 percent in 1990, while the male labor force participation rate remained basically stable.

■ At 59.6 percent, the female labor force participation rate remained below the male rate of 77.9 percent in 1990.

■ The labor force participation rate of Latino females made the largest jump during the twenty years, from 39.2 percent to 59.8 percent, with two-thirds of this increase occurring in the 1970s.

**Chicago and Suburbs** Between 1970 and 1990 women significantly reduced the labor force participation gap with males in both Chicago and the suburbs. Even so, female labor force participation rates remained below the rates for males in both places in 1990.

**Figure 10B. Civilian Labor Force Participation Rates by Gender: Chicago, 1970, 1980, 1990**

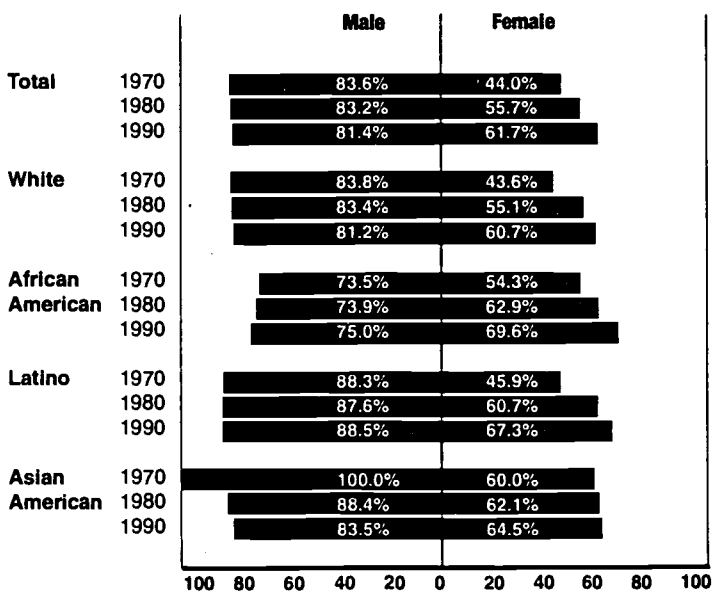


■ Over the two decades, women increased their labor force participation rate from 45.9 percent to 56.2 percent in Chicago, while the male labor force participation rate declined slightly from 76.0 percent to 72.1 percent.

■ Between 1970 and 1990, Latino female labor force participation jumped from 37.0 percent to 56.1 percent, the largest gain among any group in Chicago.

■ Chicago's Asian Americans had the highest female participation rates in 1970 and 1990, although the rate dropped slightly from 65.4 percent in 1980, to 62.2 percent in 1990.

**Figure 10C. Civilian Labor Force Participation Rates by Gender: Suburbs, 1970, 1980, 1990**



■ Between 1970 and 1990, suburban women increased their labor force participation rate from 44.0 percent to 61.7 percent, while the rate among males dropped from 83.6 percent to 81.4 percent.

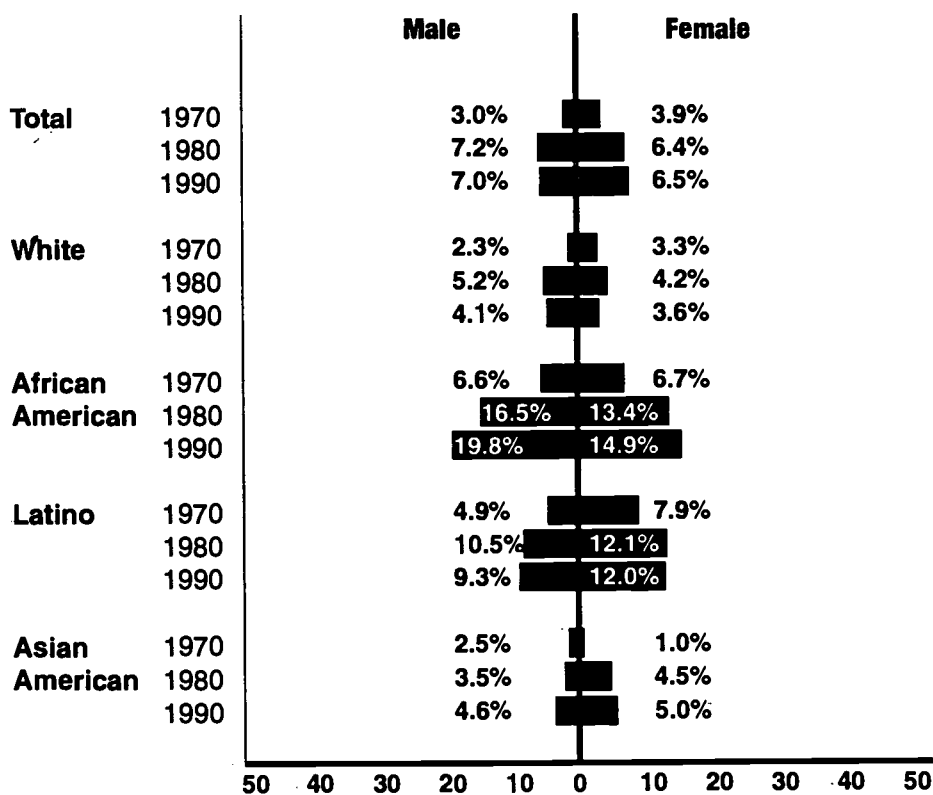
■ The largest gain in the suburban female labor force participation rate during the twenty years occurred among Latinos, going from 45.9 percent to 67.3 percent.

## Labor Force Unemployment by Gender

**Metropolitan Area** Unlike 1970, the 1980 and 1990 unemployment rates for all women, as well as for White and African-American women, were lower than those for their male counterparts. Latino and Asian-American women had higher unemployment rates than the comparable categories of men.

Moreover, the total number of women experiencing unemployment in the metropolitan area has increased greatly due to the rising female labor force participation during the 1970s and 1980s.

**Figure 11A. Unemployment by Gender: Metropolitan Area, 1970, 1980, 1990**



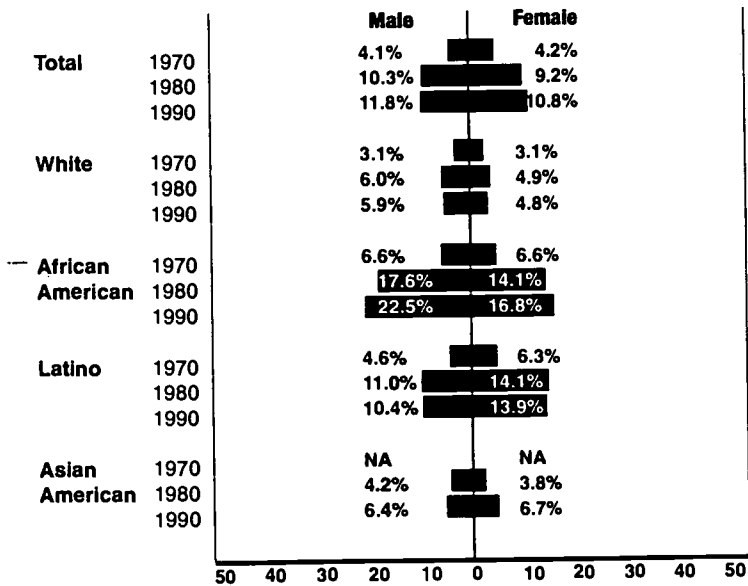
- During the 1980s, the overall unemployment rate for women inched up from 6.4 to 6.5 percent, while that for men dropped from 7.2 to 7.0 percent.
- The unemployment rate for African-American women in 1990 was more than twice the 1970 rate, while the rate for African-American men tripled during the same period.
- Latino and Asian-American women experienced increases of 4 percentage points in their unemployment rates over the two decades, while the unemployment rate of White women rose by less than 1 percentage point.

number of women experiencing unemployment in 1990 compared to 1970 increased by 68,098, due to higher levels of female labor force participation.

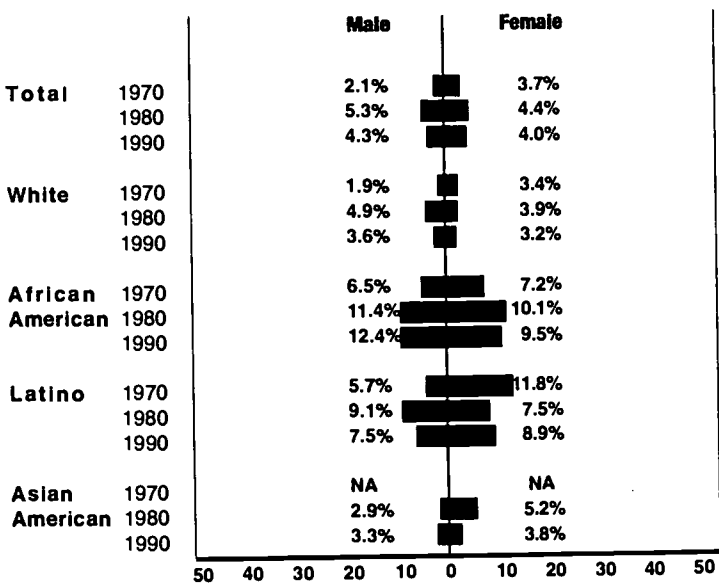
**Chicago and Suburbs** Since 1970, except for Latinos in Chicago, unemployment rates for women have been slightly lower than those for men in both the city and the suburbs. And both men and women have had higher unemployment rates in Chicago than in the suburbs.

- The unemployment rates for both men and women doubled in Chicago between 1970 and 1990.
- During the 1980s, both male and female unemployment rates in Chicago increased significantly, while they declined for both men and women in the suburbs.
- The unemployment rate for women in Chicago in 1990 was 10.8 percent, over twice as high as the rate of 4.0 percent for women in the suburbs.
- In both Chicago and the suburbs in 1990, African-American and Latino women have unemployment rates more than twice as high as White women.

**Figure 11B. Unemployment Rates by Gender: Chicago, 1970, 1980, 1990**



**Figure 11C. Unemployment Rates by Gender: Suburbs, 1970, 1980, 1990**

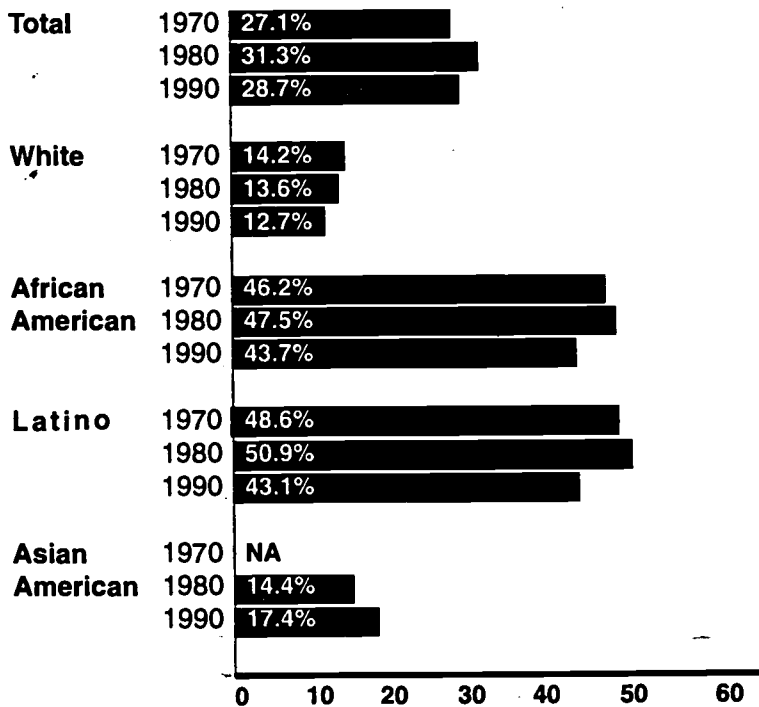


## Families in Poverty Female Headed Families in Poverty

**Metropolitan Area** In 1970, 1980, and 1990 female headed families continued to experience much higher rates of poverty than other families in the Chicago metropolitan area.

Families headed by African-American and Latino females were about three times more likely to be in poverty than those headed by White females.

**Figure 12A. Percent of Female Headed Families in Poverty: Metropolitan Area, 1970, 1980, 1990**



■ Nearly 3 of every 10 or 28.7 percent of female-headed families were in poverty in the Chicago metropolitan area in 1990. This proportion has not changed much since 1970.

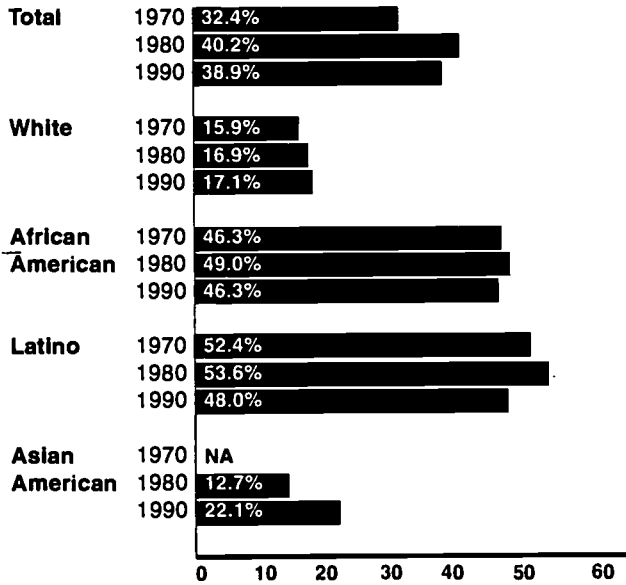
■ The poverty rate for families headed by African-American and Latino females declined between 1970 and 1990, but even in the latter year better than 4 of every 10 of these families were in poverty.

■ In 1990 the poverty rate for White female-headed families was 12.7 percent versus 43.7 percent for families headed by African-American females, and 43.1 percent for families headed by Latino females.



**Chicago and Suburbs** Female-headed families in Chicago have consistently experienced much higher rates of poverty than their suburban counterparts. And families headed by African-American and Latino females have consistently experienced a much higher level of poverty than White female-headed families in both Chicago and the suburbs.

**Figure 12B. Percent of Female Headed Families in Poverty: Chicago, 1970, 1980, 1990**

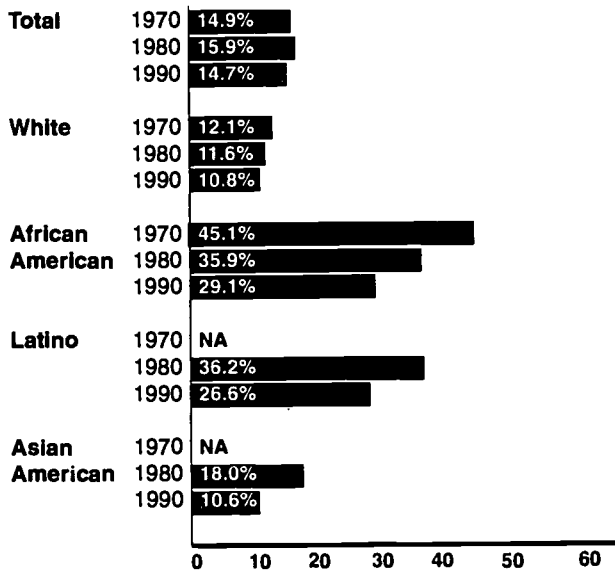


■ In Chicago in 1990, the poverty rate of African-American and Latino female-headed families was more than twice as high as that of White female-headed families.

■ Since 1970, the poverty rate for female-headed families in Chicago has been at least twice as high as in the suburbs.

■ Despite marginal gains over the past twenty years, in 1990 nearly half the African-American and Latino female-headed families in Chicago were in poverty, as were over a quarter of their counterparts in the suburbs.

**Figure 12C. Percent of Female Headed Families in Poverty: Suburbs, 1970, 1980, 1990**



■ In the suburbs in 1990, the poverty rate of African-American and Latino female-headed families was more than 2.5 times higher than that of White female-headed families.

APPENDIX A

RESULTS FOR METRO AREA, CITY OF CHICAGO AND SUBURBS

| TOTAL                        |         |         |          |         |          |         |         |         |         |  |
|------------------------------|---------|---------|----------|---------|----------|---------|---------|---------|---------|--|
|                              | MET90   | CHI90   | SUB90    | MET80   | CHI80    | SUB80   | MET70   | CHI70   | SUB70   |  |
| POPULATION - TOTAL           | 7261176 | 2783726 | 4477450  | 7103624 | 3005078  | 4098546 | 6945100 | 3352000 | 3593100 |  |
| POPULATION - MALE            | 3526100 | 1332653 | 2193447  | 3440064 | 1428805  | 2011259 | 3365800 | 1591800 | 1774000 |  |
| POPULATION - FEMALE          | 3735076 | 1451073 | 2284003  | 3663560 | 1576273  | 2087287 | 3579300 | 1760200 | 1819100 |  |
| ----- WHITE -----            |         |         |          |         |          |         |         |         |         |  |
|                              | MET90   | CHI90   | SUB90    | MET80   | CHI80    | SUB80   | MET70   | CHI70   | SUB70   |  |
| POPULATION - TOTAL           | 4775809 | 1063281 | 3712528  | 4943208 | 1311808  | 3631400 | 5353200 | 1977400 | 3375800 |  |
| POPULATION - MALE            | 2318141 | 508377  | 1809764  | 2397880 | 621764   | 1776116 | 2608200 | 944100  | 1664100 |  |
| POPULATION - FEMALE          | 2457668 | 554904  | 1902764  | 2545328 | 690044.0 | 1855284 | 2745000 | 1033300 | 1711700 |  |
| ----- AFRICAN AMERICAN ----- |         |         |          |         |          |         |         |         |         |  |
|                              | MET90   | CHI90   | SUB90    | MET80   | CHI80    | SUB80   | MET70   | CHI70   | SUB70   |  |
| POPULATION - TOTAL           | 1408048 | 1076099 | 331949.0 | 1414814 | 1187168  | 227646  | 1205800 | 1082000 | 123800  |  |
| POPULATION - MALE            | 649095  | 490163  | 158932   | 657604  | 546195   | 111409  | 561000  | 498600  | 62400   |  |
| POPULATION - FEMALE          | 758953  | 585936  | 173017   | 757210  | 640973   | 116237  | 644800  | 583400  | 61400   |  |
| ----- LATINO -----           |         |         |          |         |          |         |         |         |         |  |
|                              | MET90   | CHI90   | SUB90    | MET80   | CHI80    | SUB80   | MET70   | CHI70   | SUB70   |  |
| POPULATION - TOTAL           | 815137  | 535315  | 279822   | 579914  | 423357   | 156557  | 329900  | 250800  | 79100   |  |
| POPULATION - MALE            | 429367  | 279914  | 149453   | 302741  | 219549   | 83192   | 169000  | 128800  | 40200   |  |
| POPULATION - FEMALE          | 385770  | 255401  | 130369   | 277173  | 203808   | 73365   | 160900  | 122000  | 38900   |  |
| ----- ASIAN AMERICAN -----   |         |         |          |         |          |         |         |         |         |  |
|                              | MET90   | CHI90   | SUB90    | MET80   | CHI80    | SUB80   | MET70   | CHI70   | SUB70   |  |
| POPULATION - TOTAL           | 251255  | 104141  | 147114   | 145756  | 70970    | 74786   | 41400   | 30800   | 10600   |  |
| POPULATION - MALE            | 124055  | 51969   | 72086    | 72044   | 35483    | 36561   | 20100   | 15100   | 5000    |  |
| POPULATION - FEMALE          | 127200  | 52172   | 75028    | 73712   | 35487    | 38225   | 21300   | 15700   | 5600    |  |
| ----- OTHER -----            |         |         |          |         |          |         |         |         |         |  |
|                              | MET90   | CHI90   | SUB90    | MET80   | CHI80    | SUB80   | MET70   | CHI70   | SUB70   |  |
| POPULATION - TOTAL           | 10927   | 4890    | 6037     | 19932   | 11775    | 8157    | 14800   | 11000   | 3800    |  |
| POPULATION - MALE            | 5442    | 2230    | 3212     | 9795    | 5814     | 3981    | 7500    | 5200    | 2300    |  |
| POPULATION - FEMALE          | 5485    | 2660    | 2825     | 10137   | 5961     | 4176    | 7300    | 5800    | 1500    |  |

TOTAL

|                                   | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70 | CHI70 | SUB70 |
|-----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| MEDIAN FAMILY INCOME - COUPLE     | 48979 | 38754 | 52819 | 45339 | 37613 | 49078 | 38400 | 33364 | 42492 |
| MEDIAN FAMILY INCOME - MALE       | 32047 | 26508 | 38371 | 34920 | 29899 | 41347 | 32420 | 30374 | 37613 |
| MEDIAN FAMILY INCOME - FEMALE     | 21333 | 16202 | 27947 | 19303 | 15498 | 25994 | 18885 | 16682 | 23921 |
| MEDIAN FAMILY INCOME - TOTAL      | 43782 | 30707 | 49194 | 41123 | 31468 | 46528 | 36511 | 31161 | 40918 |
| MEDIAN INCOME - NON-FAMILY MALE   | 27633 | 22519 | 31679 | 18880 | 15604 | 21891 | 12590 | 14793 | 9443  |
| MEDIAN INCOME - NON-FAMILY FEMALE | 18068 | 16307 | 19644 | 13295 | 11403 | 15148 | 8813  | 9443  | 8184  |

WHITE

|                                   | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70 | CHI70 | SUB70 |
|-----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| MEDIAN FAMILY INCOME - COUPLE     | 52408 | 44837 | 53855 | 47710 | 41537 | 49590 | 40918 | 36511 | 42806 |
| MEDIAN FAMILY INCOME - MALE       | 40297 | 35971 | 41680 | 40621 | 36302 | 43040 | 36669 | 34151 | 39659 |
| MEDIAN FAMILY INCOME - FEMALE     | 29461 | 26635 | 30398 | 27007 | 25452 | 27783 | 23921 | 23606 | 24551 |
| MEDIAN FAMILY INCOME - TOTAL      | 49048 | 40874 | 51047 | 45254 | 38502 | 47396 | 39029 | 34623 | 41547 |
| MEDIAN INCOME - NON-FAMILY MALE   | 31019 | 28045 | 32228 | 21285 | 19043 | 22618 | 12590 | 15738 | 10072 |
| MEDIAN INCOME - NON-FAMILY FEMALE | 19636 | 19579 | 19668 | 14555 | 13279 | 15435 | 9443  | 10072 | 8498  |

AFRICAN AMERICAN

|                                   | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70 | CHI70 | SUB70 |
|-----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| MEDIAN FAMILY INCOME - COUPLE     | 40276 | 36882 | 46558 | 36736 | 35277 | 42961 | 28643 | 28328 | 32734 |
| MEDIAN FAMILY INCOME - MALE       | 24654 | 22729 | 29547 | 26006 | 24703 | 31412 | 25180 | 25180 | 27384 |
| MEDIAN FAMILY INCOME - FEMALE     | 14712 | 13176 | 20568 | 12796 | 12266 | 17015 | 12590 | 12590 | 10702 |
| MEDIAN FAMILY INCOME - TOTAL      | 25849 | 22456 | 35230 | 24929 | 23041 | 34246 | 24551 | 23921 | 30846 |
| MEDIAN INCOME - NON-FAMILY MALE   | 16877 | 15117 | 25315 | 12768 | 12057 | 16692 | 9600  | 11331 | 3777  |
| MEDIAN INCOME - NON-FAMILY FEMALE | 10934 | 9884  | 18481 | 7654  | 7328  | 10044 | 6295  | 6295  | 3777  |

LATINO

|                                   | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70 | CHI70 | SUB70 |
|-----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| MEDIAN FAMILY INCOME - COUPLE     | 32884 | 29704 | 38676 | 33270 | 29972 | 40549 | 28328 | 25180 | 37456 |
| MEDIAN FAMILY INCOME - MALE       | 23746 | 22125 | 27421 | 26930 | 25460 | 33106 | 24551 | 24551 | 22977 |
| MEDIAN FAMILY INCOME - FEMALE     | 13931 | 12034 | 20544 | 11037 | 10527 | 17531 | 12275 | 11016 | 27384 |
| MEDIAN FAMILY INCOME - TOTAL      | 28839 | 25219 | 35683 | 29183 | 26191 | 38225 | 26754 | 23921 | 36039 |
| MEDIAN INCOME - NON-FAMILY MALE   | 20659 | 17736 | 27183 | 13003 | 12737 | 13755 | 17941 | 18885 | 14007 |
| MEDIAN INCOME - NON-FAMILY FEMALE | 14958 | 12806 | 19117 | 8870  | 7982  | 10734 | 5036  | 5351  | 1574  |

ASIAN AMERICAN<sup>1</sup>

|                                   | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70 | CHI70 | SUB70 |
|-----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| MEDIAN FAMILY INCOME - COUPLE     | 47238 | 33425 | 55334 | 46286 | 39200 | 52578 | 36511 | 31003 | 54452 |
| MEDIAN FAMILY INCOME - MALE       | 31872 | 28553 | 40034 | 31366 | 31249 | 31949 | 22662 | 22662 | 22662 |
| MEDIAN FAMILY INCOME - FEMALE     | 29977 | 27002 | 32371 | 28918 | 28623 | 29623 | 23606 | 23606 | 25023 |
| MEDIAN FAMILY INCOME - TOTAL      | 44509 | 31986 | 53458 | 44477 | 37442 | 51284 | 33206 | 29429 | 49101 |
| MEDIAN INCOME - NON-FAMILY MALE   | 21925 | 18589 | 30717 | 17179 | 15407 | 19617 | 14951 | 10387 | 20774 |
| MEDIAN INCOME - NON-FAMILY FEMALE | 19270 | 16891 | 25870 | 16145 | 17015 | 13930 | 13692 | 12590 | 19987 |

OTHER<sup>2</sup>

|                                   | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70 | CHI70 | SUB70 |
|-----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| MEDIAN FAMILY INCOME - COUPLE     | 39324 | 32933 | 41290 | 38275 | 35579 | 42414 | 33364 | 30059 | 48787 |
| MEDIAN FAMILY INCOME - MALE       | 17500 | 11100 | 20741 | 27646 | 27880 | 26886 | 60433 | 60433 | 48787 |
| MEDIAN FAMILY INCOME - FEMALE     | 12650 | 10602 | 15909 | 14925 | 14515 | 16669 | 26439 | 26439 | 48787 |
| MEDIAN FAMILY INCOME - TOTAL      | 32981 | 26344 | 38320 | 33497 | 38749 | 38749 | 32105 | 28957 | 3777  |
| MEDIAN INCOME - NON-FAMILY MALE   | 20287 | 13542 | 26531 | 11715 | 10431 | 15323 | 4249  | 4721  | 3777  |
| MEDIAN INCOME - NON-FAMILY FEMALE | 13115 | 8808  | 21902 | 10261 | 6633  | 16110 | 13849 | 13849 | 9443  |

RESULTS FOR METRO AREA, CITY OF CHICAGO AND SUBURBS

----- TOTAL -----

|                               | MET90   | CHI90  | SUB90   | MET80   | CHI80  | SUB80   | MET70   | CHI70  | SUB70  |
|-------------------------------|---------|--------|---------|---------|--------|---------|---------|--------|--------|
| TOTAL FAMILIES                | 1827143 | 636423 | 1190720 | 1792680 | 712071 | 1080609 | 1726500 | 822000 | 904500 |
| MARRIED COUPLE FAMILIES       | 1393187 | 391710 | 1001477 | 1414858 | 477528 | 937330  | 1451500 | 634700 | 816800 |
| MALE SINGLE HEAD FAMILIES     | 92881   | 47082  | 45799   | 74417   | 42234  | 32183   | 63200   | 39400  | 23800  |
| FEMALE SINGLE HEAD FAMILY     | 341075  | 197631 | 143444  | 303405  | 192309 | 111096  | 211800  | 147900 | 63900  |
| & MARRIED COUPLE FAMILIES     | 76.2    | 61.5   | 84.1    | 78.9    | 67.1   | 86.7    | 84.1    | 77.2   | 90.3   |
| & MALE SINGLE HEAD FAMILIES   | 5.1     | 7.4    | 3.8     | 4.2     | 5.9    | 3.0     | 3.7     | 4.8    | 2.6    |
| & FEMALE SINGLE HEAD FAMILIES | 18.7    | 31.1   | 12.0    | 16.9    | 27.0   | 10.3    | 12.3    | 18.0   | 7.1    |

----- WHITE -----

|                               | MET90   | CHI90  | SUB90   | MET80   | CHI80  | SUB80  | MET70   | CHI70  | SUB70  |
|-------------------------------|---------|--------|---------|---------|--------|--------|---------|--------|--------|
| TOTAL FAMILIES                | 1268496 | 252933 | 1015563 | 1306680 | 331023 | 975657 | 1376300 | 517900 | 858400 |
| MARRIED COUPLE FAMILIES       | 1069028 | 193036 | 875992  | 1116680 | 292334 | 857446 | 1204800 | 425500 | 779300 |
| MALE SINGLE HEAD FAMILIES     | 49842   | 15659  | 34183   | 45178   | 18090  | 27088  | 46000   | 24600  | 21400  |
| FEMALE SINGLE HEAD FAMILY     | 149626  | 44238  | 105388  | 144822  | 53699  | 91123  | 125500  | 67800  | 57700  |
| & MARRIED COUPLE FAMILIES     | 84.3    | 76.3   | 86.3    | 85.5    | 78.3   | 87.9   | 87.5    | 82.2   | 90.8   |
| & MALE SINGLE HEAD FAMILIES   | 3.9     | 6.2    | 3.4     | 3.5     | 5.5    | 2.8    | 3.3     | 4.7    | 2.5    |
| & FEMALE SINGLE HEAD FAMILIES | 11.8    | 17.5   | 10.4    | 11.1    | 16.2   | 9.3    | 9.1     | 13.1   | 6.7    |

----- AFRICAN AMERICAN -----

|                               | MET90  | CHI90  | SUB90 | MET80  | CHI80  | SUB80 | MET70  | CHI70  | SUB70 |
|-------------------------------|--------|--------|-------|--------|--------|-------|--------|--------|-------|
| TOTAL FAMILIES                | 323398 | 244425 | 78973 | 319407 | 267589 | 51818 | 266500 | 240600 | 25900 |
| MARRIED COUPLE FAMILIES       | 146140 | 100778 | 45362 | 167300 | 133878 | 33422 | 175300 | 156200 | 19100 |
| MALE SINGLE HEAD FAMILIES     | 22438  | 17386  | 5052  | 19033  | 16162  | 2871  | 13100  | 11400  | 1700  |
| FEMALE SINGLE HEAD FAMILY     | 154820 | 126261 | 28559 | 133074 | 117549 | 15525 | 78100  | 73000  | 5100  |
| & MARRIED COUPLE FAMILIES     | 45.2   | 41.2   | 57.4  | 52.4   | 50.0   | 64.5  | 65.8   | 64.9   | 73.7  |
| & MALE SINGLE HEAD FAMILIES   | 6.9    | 7.1    | 6.4   | 6.0    | 6.0    | 5.5   | 4.9    | 4.7    | 6.6   |
| & FEMALE SINGLE HEAD FAMILIES | 47.9   | 51.7   | 36.2  | 41.7   | 43.9   | 30.0  | 29.3   | 30.3   | 19.7  |

----- LATINO -----

|                               | MET90  | CHI90  | SUB90 | MET80  | CHI80 | SUB80 | MET70 | CHI70 | SUB70 |
|-------------------------------|--------|--------|-------|--------|-------|-------|-------|-------|-------|
| TOTAL FAMILIES                | 173843 | 114133 | 59710 | 128385 | 94383 | 34002 | 70300 | 53500 | 16800 |
| MARRIED COUPLE FAMILIES       | 125483 | 78301  | 47182 | 97757  | 68937 | 28820 | 60100 | 44800 | 15300 |
| MALE SINGLE HEAD FAMILIES     | 17426  | 12040  | 5386  | 8500   | 6728  | 1772  | 3000  | 2400  | 600   |
| FEMALE SINGLE HEAD FAMILY     | 30934  | 23792  | 7142  | 22128  | 18718 | 3410  | 6300  | 6300  | 900   |
| & MARRIED COUPLE FAMILIES     | 72.2   | 68.6   | 79.0  | 76.1   | 73.0  | 84.8  | 85.5  | 83.7  | 91.1  |
| & MALE SINGLE HEAD FAMILIES   | 10.0   | 10.5   | 9.0   | 6.6    | 7.1   | 5.2   | 4.3   | 4.5   | 3.6   |
| & FEMALE SINGLE HEAD FAMILIES | 17.8   | 20.8   | 12.0  | 17.2   | 19.8  | 10.0  | 10.2  | 11.8  | 5.4   |

----- ASIAN AMERICAN -----

|                               | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70 | CHI70 | SUB70 |
|-------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| TOTAL FAMILIES                | 59055 | 24115 | 34940 | 34045 | 16658 | 17387 | 9600  | 7200  | 2400  |
| MARRIED COUPLE FAMILIES       | 50970 | 19241 | 31729 | 30187 | 13947 | 16240 | 8100  | 6000  | 2100  |
| MALE SINGLE HEAD FAMILIES     | 2967  | 1885  | 1082  | 1437  | 1083  | 354   | 800   | 700   | 100   |
| FEMALE SINGLE HEAD FAMILY     | 5118  | 2989  | 2129  | 2421  | 1628  | 793   | 700   | 500   | 200   |
| & MARRIED COUPLE FAMILIES     | 86.3  | 79.8  | 90.8  | 88.7  | 83.7  | 93.4  | 84.4  | 83.3  | 87.5  |
| & MALE SINGLE HEAD FAMILIES   | 5.0   | 7.8   | 3.1   | 4.2   | 6.5   | 2.0   | 8.3   | 9.7   | 4.2   |
| & FEMALE SINGLE HEAD FAMILIES | 8.7   | 12.4  | 6.1   | 7.1   | 9.8   | 4.6   | 7.3   | 6.9   | 8.3   |

----- OTHER -----

|                               | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70 | CHI70 | SUB70* |
|-------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|--------|
| TOTAL FAMILIES                | 2351  | 817   | 1534  | 4163  | 2418  | 1745  | 3800  | 2800  | 1000   |
| MARRIED COUPLE FAMILIES       | 1566  | 354   | 1212  | 2934  | 1532  | 1402  | 3200  | 2200  | 1000   |
| MALE SINGLE HEAD FAMILIES     | 208   | 112   | 96    | 269   | 171   | 98    | 300   | 300   | 300    |
| FEMALE SINGLE HEAD FAMILY     | 577   | 351   | 226   | 960   | 715   | 245   | 300   | 300   | 100.0  |
| & MARRIED COUPLE FAMILIES     | 66.6  | 43.3  | 79.0  | 70.5  | 63.4  | 80.3  | 84.2  | 78.6  | 100.0  |
| & MALE SINGLE HEAD FAMILIES   | 8.8   | 13.7  | 6.3   | 6.5   | 7.1   | 5.6   | 7.9   | 10.7  | 10.7   |
| & FEMALE SINGLE HEAD FAMILIES | 24.5  | 43.0  | 14.7  | 23.1  | 29.6  | 14.0  | 7.9   | 10.7  | 10.7   |

TOTAL

|                                       | MET90   | CHI90   | SUB90   | MET80   | CHI80   | SUB80   | MET70   | CHI70   | SUB70   |
|---------------------------------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| POPULATION 25+ - TOTAL                | 463142  | 1746997 | 2888145 | 4162691 | 1749574 | 2413117 | 3791300 | 1880400 | 1910900 |
| HIGH SCHOOL DIPLOMA OR HIGHER - TOTAL | 3550896 | 1153871 | 2397025 | 2810022 | 984081  | 1825941 | 2037700 | 827300  | 1210400 |
| BACHELORS DEGREE OR HIGHER - TOTAL    | 1136775 | 339862  | 796913  | 770805  | 242053  | 528752  | 443600  | 152400  | 291200  |
| % WITH HS DIPLOMA OR HIGHER - TOTAL   | 76.6    | 66.0    | 83.0    | 67.5    | 56.2    | 75.7    | 53.7    | 44.0    | 63.3    |
| % WITH BACHELORS OR HIGHER - TOTAL    | 24.5    | 19.5    | 27.6    | 18.5    | 13.8    | 21.9    | 11.7    | 8.1     | 15.2    |

WHITE

|                                       | MET90   | CHI90  | SUB90   | MET80   | CHI80  | SUB80   | MET70   | CHI70   | SUB70   |
|---------------------------------------|---------|--------|---------|---------|--------|---------|---------|---------|---------|
| POPULATION 25+ - TOTAL                | 3285798 | 802119 | 2483679 | 3115069 | 924158 | 2190911 | 3073300 | 1259200 | 1814100 |
| HIGH SCHOOL DIPLOMA OR HIGHER - TOTAL | 2720211 | 606450 | 2113761 | 2253804 | 567254 | 1686550 | 1764300 | 594500  | 1169800 |
| BACHELORS DEGREE OR HIGHER - TOTAL    | 936661  | 231308 | 705353  | 650043  | 164600 | 485443  | 402400  | 119900  | 282500  |
| % WITH HS DIPLOMA OR HIGHER - TOTAL   | 82.8    | 75.6   | 85.1    | 72.4    | 61.4   | 77.0    | 57.4    | 47.2    | 64.5    |
| % WITH BACHELORS OR HIGHER - TOTAL    | 28.5    | 28.8   | 28.4    | 20.9    | 17.8   | 22.2    | 13.1    | 9.5     | 15.6    |

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|                                       | MET90  | CHI90  | SUB90  | MET80  | CHI80  | SUB80  | MET70  | CHI70  | SUB70 |
|---------------------------------------|--------|--------|--------|--------|--------|--------|--------|--------|-------|
| POPULATION 25+ - TOTAL                | 795969 | 615726 | 180243 | 699185 | 591478 | 107707 | 550700 | 495800 | 54900 |
| HIGH SCHOOL DIPLOMA OR HIGHER - TOTAL | 525095 | 388661 | 136434 | 387168 | 319452 | 67716  | 213100 | 191700 | 21400 |
| BACHELORS DEGREE OR HIGHER - TOTAL    | 94029  | 64635  | 29394  | 58497  | 46702  | 11795  | 23600  | 21000  | 2600  |
| % WITH HS DIPLOMA OR HIGHER - TOTAL   | 66.0   | 63.1   | 75.7   | 55.4   | 54.0   | 62.9   | 38.7   | 38.7   | 39.0  |
| % WITH BACHELORS OR HIGHER - TOTAL    | 11.8   | 10.5   | 16.3   | 8.4    | 7.9    | 11.0   | 4.3    | 4.2    | 4.7   |

LATINO

|                                       | MET90  | CHI90  | SUB90  | MET80  | CHI80  | SUB80 | MET70  | CHI70 | SUB70 |
|---------------------------------------|--------|--------|--------|--------|--------|-------|--------|-------|-------|
| POPULATION 25+ - TOTAL                | 394369 | 259659 | 134710 | 250818 | 182993 | 67825 | 132700 | 99000 | 33700 |
| HIGH SCHOOL DIPLOMA OR HIGHER - TOTAL | 173307 | 105871 | 67436  | 89404  | 58111  | 31293 | 36000  | 22800 | 13200 |
| BACHELORS DEGREE OR HIGHER - TOTAL    | 30526  | 17187  | 13339  | 15672  | 9409   | 6263  | 5900   | 3000  | 2900  |
| % WITH HS DIPLOMA OR HIGHER - TOTAL   | 43.9   | 40.8   | 50.1   | 35.6   | 31.8   | 46.1  | 27.1   | 23.0  | 39.2  |
| % WITH BACHELORS OR HIGHER - TOTAL    | 7.7    | 6.6    | 9.9    | 6.2    | 5.1    | 9.2   | 4.4    | 3.0   | 8.6   |

ASIAN AMERICAN<sup>1</sup>

|                                       | MET90  | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70 | CHI70 | SUB70 |
|---------------------------------------|--------|-------|-------|-------|-------|-------|-------|-------|-------|
| POPULATION 25+ - TOTAL                | 152891 | 66681 | 86210 | 87372 | 44640 | 42732 | 26100 | 20200 | 5900  |
| HIGH SCHOOL DIPLOMA OR HIGHER - TOTAL | 127880 | 51156 | 76724 | 73305 | 35740 | 37565 | 19300 | 15200 | 4100  |
| BACHELORS DEGREE OR HIGHER - TOTAL    | 75213  | 26650 | 48563 | 44992 | 20559 | 24433 | 9800  | 7500  | 2300  |
| % WITH HS DIPLOMA OR HIGHER - TOTAL   | 83.6   | 76.7  | 89.0  | 83.9  | 80.1  | 87.9  | 73.9  | 75.2  | 69.5  |
| % WITH BACHELORS OR HIGHER - TOTAL    | 49.2   | 40.0  | 56.3  | 51.5  | 46.1  | 57.2  | 37.5  | 37.1  | 39.0  |

OTHER<sup>2</sup>

|                                       | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70 | CHI70 | SUB70 |
|---------------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| POPULATION 25+ - TOTAL                | 6115  | 2812  | 3303  | 10247 | 6305  | 3942  | 8500  | 6200  | 2300  |
| HIGH SCHOOL DIPLOMA OR HIGHER - TOTAL | 4403  | 1733  | 2670  | 6341  | 3524  | 2817  | 5000  | 3100  | 1900  |
| BACHELORS DEGREE OR HIGHER - TOTAL    | 346   | 82    | 264   | 1601  | 783   | 818   | 900   | 1000  | 900   |
| % WITH HS DIPLOMA OR HIGHER - TOTAL   | 72.0  | 61.6  | 80.8  | 61.9  | 55.9  | 71.5  | 58.8  | 50.0  | 82.6  |
| % WITH BACHELORS OR HIGHER - TOTAL    | 5.7   | 2.9   | 8.0   | 15.6  | 12.4  | 20.8  | 22.4  | 16.1  | 39.1  |

|  | TOTAL   |        |         |         |        |         |         |
|--|---------|--------|---------|---------|--------|---------|---------|
|  | MET90   | CHI90  | SUB90   | MET80   | CHI80  | SUB80   | SUB70   |
| POPULATION 25+ - FEMALE                | 245858  | 940770 | 1515088 | 2214942 | 950698 | 1264244 | 2004300 |
| HIGH SCHOOL DIPLOMA OR HIGHER - FEMALE | 1868982 | 621628 | 1247354 | 1466967 | 528336 | 938631  | 1062700 |
| BACHELORS DEGREE OR HIGHER - FEMALE    | 526237  | 170603 | 355634  | 321966  | 112280 | 209686  | 172200  |
| & WITH HS DIPLOMA OR HIGHER - FEMALE   | 76      | 66.1   | 82.3    | 66.2    | 55.6   | 74.2    | 53.0    |
| & BACHELORS DEGREE OR HIGHER-FEMALE    | 21.4    | 18.1   | 23.5    | 14.5    | 11.8   | 16.6    | 8.6     |
| ----- WHITE -----                      |         |        |         |         |        |         |         |
|  | MET90   | CHI90  | SUB90   | MET80   | CHI80  | SUB80   | SUB70   |
| POPULATION 25+ - FEMALE                | 1732705 | 425957 | 1306748 | 1650669 | 499494 | 1151175 | 1621400 |
| HIGH SCHOOL DIPLOMA OR HIGHER - FEMALE | 1412271 | 314252 | 1098019 | 1161768 | 294308 | 867460  | 915500  |
| BACHELORS DEGREE OR HIGHER - FEMALE    | 420524  | 109988 | 310536  | 261141  | 70697  | 190444  | 153000  |
| & WITH HS DIPLOMA OR HIGHER - FEMALE   | 81.5    | 73.8   | 84.0    | 70.4    | 58.9   | 75.4    | 56.5    |
| & BACHELORS DEGREE OR HIGHER - FEMALE  | 24.3    | 25.8   | 23.8    | 15.8    | 14.2   | 16.5    | 9.4     |
| ----- AFRICAN AMERICAN -----           |         |        |         |         |        |         |         |
|  | MET90   | CHI90  | SUB90   | MET80   | CHI80  | SUB80   | SUB70   |
| POPULATION 25+ - FEMALE                | 452773  | 353837 | 98936   | 393426  | 336586 | 56840   | 302900  |
| HIGH SCHOOL DIPLOMA OR HIGHER - FEMALE | 305870  | 229349 | 76521   | 221983  | 185871 | 36112   | 118700  |
| BACHELORS DEGREE OR HIGHER - FEMALE    | 59987   | 39394  | 16593   | 33224   | 27207  | 6017    | 11500   |
| & WITH HS DIPLOMA OR HIGHER - FEMALE   | 67.6    | 64.8   | 77.3    | 56.4    | 55.2   | 63.5    | 39.2    |
| & BACHELORS DEGREE OR HIGHER - FEMALE  | 12.4    | 11.1   | 16.8    | 8.4     | 8.1    | 10.6    | 3.8     |
| ----- LATINO -----                     |         |        |         |         |        |         |         |
|  | MET90   | CHI90  | SUB90   | MET80   | CHI80  | SUB80   | SUB70   |
| POPULATION 25+ - FEMALE                | 189032  | 125149 | 62883   | 119893  | 88068  | 31825   | 62100   |
| HIGH SCHOOL DIPLOMA OR HIGHER - FEMALE | 85185   | 51961  | 33224   | 43326   | 28382  | 14944   | 15700   |
| BACHELORS DEGREE OR HIGHER - FEMALE    | 14763   | 8476   | 6287    | 6596    | 4163   | 2433    | 2000    |
| & WITH HS DIPLOMA OR HIGHER - FEMALE   | 45.3    | 41.5   | 52.8    | 36.1    | 32.2   | 47.0    | 25.3    |
| & BACHELORS DEGREE OR HIGHER - FEMALE  | 7.9     | 6.8    | 10.0    | 5.5     | 4.7    | 7.6     | 3.2     |
| ----- ASIAN AMERICAN' -----            |         |        |         |         |        |         |         |
|  | MET90   | CHI90  | SUB90   | MET80   | CHI80  | SUB80   | SUB70   |
| POPULATION 25+ - FEMALE                | 79319   | 34350  | 44969   | 45635   | 23262  | 22373   | 13500   |
| HIGH SCHOOL DIPLOMA OR HIGHER - FEMALE | 63625   | 25249  | 38376   | 36720   | 18089  | 18631   | 10100   |
| BACHELORS DEGREE OR HIGHER - FEMALE    | 34979   | 12799  | 22180   | 20331   | 9887   | 10444   | 4900    |
| & WITH HS DIPLOMA OR HIGHER - FEMALE   | 80.2    | 73.5   | 85.3    | 80.5    | 77.8   | 83.3    | 74.8    |
| & BACHELORS DEGREE OR HIGHER - FEMALE  | 44.1    | 37.3   | 49.3    | 44.6    | 42.5   | 46.7    | 36.3    |
| ----- OTHER' -----                     |         |        |         |         |        |         |         |
|  | MET90   | CHI90  | SUB90   | MET80   | CHI80  | SUB80   | SUB70   |
| POPULATION 25+ - FEMALE                | 3029    | 1477   | 1552    | 5319    | 3288   | 2031    | 4400    |
| HIGH SCHOOL DIPLOMA OR HIGHER - FEMALE | 2031    | 817    | 1214    | 3170    | 1686   | 1484    | 2700    |
| BACHELORS DEGREE OR HIGHER - FEMALE    | -16     | -54    | 38      | 674     | 326    | 348     | 800     |
| & WITH HS DIPLOMA OR HIGHER - FEMALE   | 67.1    | 55.3   | 78.2    | 59.6    | 51.3   | 73.1    | 61.4    |
| & BACHELORS DEGREE OR HIGHER - FEMALE  | -0.5    | -3.7   | 2.4     | 12.7    | 9.9    | 17.1    | 18.2    |

|                                      | MET90   | CHI90  | SUB90   | MET80   | CHI80  | SUB80   | MET70   | CHI70  | SUB70  |
|--------------------------------------|---------|--------|---------|---------|--------|---------|---------|--------|--------|
| POPULATION 25+ - MALE                | 2179284 | 806227 | 1373057 | 1947749 | 798876 | 1148873 | 1787000 | 865100 | 921900 |
| HIGH SCHOOL DIPLOMA OR HIGHER - MALE | 1681914 | 532243 | 1149671 | 1343055 | 455745 | 887310  | 975000  | 384400 | 590600 |
| BACHELORS DEGREE OR HIGHER - MALE    | 610538  | 169259 | 441279  | 448839  | 129773 | 319066  | 271400  | 84100  | 187300 |
| % WITH HS DIPLOMA OR HIGHER - MALE   | 77.2    | 66.0   | 83.7    | 69.0    | 57.0   | 77.2    | 54.6    | 44.4   | 64.1   |
| % BACHELORS DEGREE OR HIGHER - MALE  | 28.0    | 21.0   | 32.1    | 23.0    | 16.2   | 27.8    | 15.2    | 9.7    | 20.3   |

WHITE

|                                      | MET90   | CHI90  | SUB90   | MET80   | CHI80  | SUB80   | MET70   | CHI70  | SUB70  |
|--------------------------------------|---------|--------|---------|---------|--------|---------|---------|--------|--------|
| POPULATION 25+ - MALE                | 1553093 | 376162 | 1176931 | 1464400 | 424664 | 1039736 | 1451900 | 579100 | 872800 |
| HIGH SCHOOL DIPLOMA OR HIGHER - MALE | 1307940 | 292198 | 1015742 | 1092036 | 272946 | 819090  | 848800  | 278800 | 570000 |
| BACHELORS DEGREE OR HIGHER - MALE    | 516137  | 121320 | 394817  | 388902  | 93903  | 294999  | 249400  | 67500  | 181900 |
| % WITH HS DIPLOMA OR HIGHER - MALE   | 84.2    | 77.7   | 86.3    | 74.6    | 64.3   | 78.8    | 58.5    | 48.1   | 65.3   |
| % BACHELORS DEGREE OR HIGHER - MALE  | 33.2    | 32.3   | 33.5    | 26.6    | 22.1   | 28.4    | 17.2    | 11.7   | 20.8   |

AFRICAN AMERICAN

|                                      | MET90  | CHI90  | SUB90 | MET80  | CHI80  | SUB80 | MET70  | CHI70  | SUB70 |
|--------------------------------------|--------|--------|-------|--------|--------|-------|--------|--------|-------|
| POPULATION 25+ - MALE                | 343196 | 261889 | 81307 | 305759 | 254892 | 50867 | 247800 | 220500 | 27300 |
| HIGH SCHOOL DIPLOMA OR HIGHER - MALE | 219225 | 159312 | 59913 | 165185 | 133581 | 31604 | 94400  | 83600  | 10800 |
| BACHELORS DEGREE OR HIGHER - MALE    | 38042  | 25241  | 12801 | 25273  | 19495  | 5778  | 12100  | 10600  | 1500  |
| % WITH HS DIPLOMA OR HIGHER - MALE   | 63.9   | 60.8   | 73.7  | 54.0   | 52.4   | 62.1  | 38.1   | 37.9   | 39.6  |
| % BACHELORS DEGREE OR HIGHER - MALE  | 11.1   | 9.6    | 15.7  | 8.3    | 7.6    | 11.4  | 4.9    | 4.8    | 5.5   |

LATINO

|                                      | MET90  | CHI90  | SUB90 | MET80  | CHI80 | SUB80 | MET70 | CHI70 | SUB70 |
|--------------------------------------|--------|--------|-------|--------|-------|-------|-------|-------|-------|
| POPULATION 25+ - MALE                | 206337 | 134510 | 71827 | 130925 | 94925 | 36000 | 70600 | 52500 | 18100 |
| HIGH SCHOOL DIPLOMA OR HIGHER - MALE | 88122  | 53910  | 34212 | 46078  | 29729 | 16349 | 20300 | 13200 | 7100  |
| BACHELORS DEGREE OR HIGHER - MALE    | 15763  | 8711   | 7052  | 9076   | 5246  | 3830  | 3900  | 1800  | 2100  |
| % WITH HS DIPLOMA OR HIGHER - MALE   | 42.7   | 40.1   | 47.6  | 35.2   | 31.3  | 45.4  | 28.8  | 25.1  | 39.2  |
| % BACHELORS DEGREE OR HIGHER - MALE  | 7.6    | 6.5    | 9.8   | 6.9    | 5.5   | 10.6  | 5.5   | 3.4   | 11.6  |

ASIAN AMERICAN

|                                      | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70 | CHI70 | SUB70 |
|--------------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| POPULATION 25+ - MALE                | 73572 | 32331 | 41241 | 41737 | 21378 | 20359 | 12600 | 9900  | 2700  |
| HIGH SCHOOL DIPLOMA OR HIGHER - MALE | 64255 | 25907 | 38348 | 36585 | 17651 | 18934 | 9200  | 7300  | 1900  |
| BACHELORS DEGREE OR HIGHER - MALE    | 40234 | 13851 | 26383 | 24661 | 10672 | 13989 | 4900  | 3600  | 1300  |
| % WITH HS DIPLOMA OR HIGHER - MALE   | 87.3  | 80.1  | 93.0  | 87.7  | 82.6  | 93.0  | 73.0  | 73.7  | 70.4  |
| % BACHELORS DEGREE OR HIGHER - MALE  | 54.7  | 42.8  | 64.0  | 59.1  | 49.9  | 68.7  | 38.9  | 36.4  | 48.1  |

OTHER

|                                      | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70 | CHI70 | SUB70 |
|--------------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| POPULATION 25+ - MALE                | 3086  | 1335  | 1751  | 4928  | 3017  | 1911  | 4100  | 3100  | 1000  |
| HIGH SCHOOL DIPLOMA OR HIGHER - MALE | 2372  | 916   | 1456  | 3171  | 1838  | 1333  | 2300  | 1500  | 800   |
| BACHELORS DEGREE OR HIGHER - MALE    | 362   | 136   | 226   | 927   | 457   | 470   | 1100  | 600   | 500   |
| % WITH HS DIPLOMA OR HIGHER - MALE   | 76.9  | 68.6  | 83.2  | 64.3  | 60.9  | 69.8  | 56.1  | 48.4  | 80.0  |
| % BACHELORS DEGREE OR HIGHER - MALE  | 11.7  | 10.2  | 12.9  | 18.8  | 15.1  | 24.6  | 26.8  | 19.4  | 50.0  |





|                                | TOTAL   |         |         |         |         |         |         |
|--------------------------------|---------|---------|---------|---------|---------|---------|---------|
|                                | MET90   | CHI90   | SUB90   | MET80   | CHI80   | SUB80   | SUB70   |
| CIV. POP 16+ - TOTAL           | 5552523 | 2137773 | 3414750 | 5314134 | 2258061 | 3056073 | 4745800 |
| CIV. LABOR FORCE 16+ - TOTAL   | 3791437 | 1361339 | 2430098 | 3477007 | 1370485 | 2106522 | 2913600 |
| UNEMPLOYED LABOR FORCE - TOTAL | 256000  | 154231  | 101769  | 238121  | 134620  | 103501  | 98700   |
| CIV. LABOR FORCE RATE - TOTAL  | 68.3    | 63.7    | 71.2    | 65.4    | 60.7    | 68.9    | 61.4    |
| UNEMPLOYMENT RATE - TOTAL      | 6.8     | 11.3    | 4.2     | 6.8     | 9.8     | 4.9     | 3.4     |
|                                |         |         |         |         |         |         | 4.2     |
|                                |         |         |         |         |         |         | 2.7     |

WHITE

|                                | MET90   | CHI90  | SUB90   | MET80   | CHI80   | SUB80   | SUB70   |
|--------------------------------|---------|--------|---------|---------|---------|---------|---------|
| CIV. POP 16+ - TOTAL           | 3812086 | 920177 | 2891909 | 3869850 | 1115732 | 2754118 | 3788200 |
| CIV. LABOR FORCE 16+ - TOTAL   | 2635653 | 597165 | 2038488 | 2579515 | 688994  | 1890521 | 2346900 |
| UNEMPLOYED LABOR FORCE - TOTAL | 101309  | 32233  | 69076   | 122785  | 84530   | 63200   | 28900   |
| CIV. LABOR FORCE RATE - TOTAL  | 69.1    | 64.9   | 70.5    | 66.7    | 61.8    | 68.6    | 62.0    |
| UNEMPLOYMENT RATE - TOTAL      | 3.8     | 5.4    | 3.4     | 4.8     | 5.6     | 4.5     | 2.7     |
|                                |         |        |         |         |         |         | 3.1     |
|                                |         |        |         |         |         |         | 2.4     |

AFRICAN AMERICAN

|                                | MET90   | CHI90  | SUB90  | MET80  | CHI80  | SUB80  | SUB70  |
|--------------------------------|---------|--------|--------|--------|--------|--------|--------|
| CIV. POP 16+ - TOTAL           | 1003081 | 774955 | 228126 | 958654 | 810376 | 148278 | 727800 |
| CIV. LABOR FORCE 16+ - TOTAL   | 619219  | 454794 | 164425 | 557149 | 456170 | 100979 | 420700 |
| UNEMPLOYED LABOR FORCE - TOTAL | 106431  | 88564  | 17867  | 83223  | 72345  | 10878  | 27800  |
| CIV. LABOR FORCE RATE - TOTAL  | 61.7    | 58.7   | 72.1   | 58.1   | 56.3   | 68.1   | 57.8   |
| UNEMPLOYMENT RATE - TOTAL      | 17.2    | 19.5   | 10.9   | 14.9   | 15.9   | 10.8   | 6.6    |
|                                |         |        |        |        |        |        | 6.6    |
|                                |         |        |        |        |        |        | 6.8    |

LATINO

|                                | MET90  | CHI90  | SUB90  | MET80  | CHI80  | SUB80 | SUB70  |
|--------------------------------|--------|--------|--------|--------|--------|-------|--------|
| CIV. POP 16+ - TOTAL           | 542802 | 356579 | 186223 | 368461 | 269445 | 99016 | 189000 |
| CIV. LABOR FORCE 16+ - TOTAL   | 397592 | 250677 | 146915 | 255104 | 180744 | 74360 | 117400 |
| UNEMPLOYED LABOR FORCE - TOTAL | 41134  | 29381  | 11753  | 28216  | 21886  | 6330  | 6800   |
| CIV. LABOR FORCE RATE - TOTAL  | 73.2   | 70.3   | 78.9   | 69.2   | 67.1   | 75.1  | 62.1   |
| UNEMPLOYMENT RATE - TOTAL      | 10.3   | 11.7   | 8.0    | 11.1   | 12.1   | 8.5   | 5.8    |
|                                |        |        |        |        |        |       | 5.1    |
|                                |        |        |        |        |        |       | 7.7    |

ASIAN AMERICAN

|                                | MET90  | CHI90 | SUB90  | MET80  | CHI80 | SUB80 | SUB70 |
|--------------------------------|--------|-------|--------|--------|-------|-------|-------|
| CIV. POP 16+ - TOTAL           | 186664 | 82433 | 104231 | 103525 | 54123 | 49402 | 30800 |
| CIV. LABOR FORCE 16+ - TOTAL   | 133242 | 56448 | 76794  | 76310  | 39459 | 36851 | 22600 |
| UNEMPLOYED LABOR FORCE - TOTAL | 6378   | 3701  | 2677   | 3009   | 1579  | 1430  | 400   |
| CIV. LABOR FORCE RATE - TOTAL  | 71.4   | 68.5  | 73.7   | 73.7   | 72.9  | 74.6  | 73.4  |
| UNEMPLOYMENT RATE - TOTAL      | 4.8    | 6.6   | 3.5    | 3.9    | 4.0   | 3.9   | 1.8   |
|                                |        |       |        |        |       |       | 1.1   |
|                                |        |       |        |        |       |       | 3.9   |

OTHER

|                                | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | SUB70* |
|--------------------------------|-------|-------|-------|-------|-------|-------|--------|
| CIV. POP 16+ - TOTAL           | 7890  | 3629  | 4261  | 13644 | 8385  | 5259  | 2400   |
| CIV. LABOR FORCE 16+ - TOTAL   | 5731  | 2255  | 3476  | 8929  | 5118  | 6000  | 1200   |
| UNEMPLOYED LABOR FORCE - TOTAL | 748   | 352   | 396   | 888   | 555   | 333   | 500    |
| CIV. LABOR FORCE RATE - TOTAL  | 72.6  | 62.1  | 81.6  | 65.4  | 61.0  | 72.5  | 63.2   |
| UNEMPLOYMENT RATE - TOTAL      | 13.1  | 15.6  | 11.4  | 9.9   | 10.8  | 8.7   | 10.4   |
|                                |       |       |       |       |       |       | 8.3    |
|                                |       |       |       |       |       |       | 50.0   |

TOTAL

|                                 | MET90   | CHI90   | SUB90   | MET80   | CHI80   | SUB80   | MET70   | CHI70   | SUB70   |
|---------------------------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| CIV. POP 16+ - FEMALE           | 2909495 | 1134639 | 1774856 | 2798102 | 1209479 | 1588623 | 2513500 | 1266100 | 1247400 |
| CIV. LABOR FORCE 16+ - FEMALE   | 1733418 | 637810  | 1095608 | 1500496 | 614982  | 885514  | 1129900 | 580600  | 549300  |
| UNEMPLOYED LABOR FORCE - FEMALE | 112698  | 68760   | 43938   | 95921   | 56720   | 39201   | 44600   | 24500   | 20100   |
| CIV. LABOR FORCE RATE - FEMALE  | 59.6    | 56.2    | 61.7    | 53.6    | 50.8    | 55.7    | 45.0    | 45.9    | 44.0    |
| UNEMPLOYMENT RATE - FEMALE      | 6.5     | 10.8    | 4.0     | 6.4     | 9.2     | 4.4     | 3.9     | 4.2     | 3.7     |

WHITE

|                                 | MET90   | CHI90  | SUB90   | MET80   | CHI80  | SUB80   | MET70   | CHI70  | SUB70   |
|---------------------------------|---------|--------|---------|---------|--------|---------|---------|--------|---------|
| CIV. POP 16+ - FEMALE           | 1996335 | 485517 | 1510818 | 2030646 | 595095 | 1435551 | 1998700 | 816800 | 1181900 |
| CIV. LABOR FORCE 16+ - FEMALE   | 1192532 | 276163 | 916369  | 1095933 | 305432 | 790501  | 895100  | 379300 | 515800  |
| UNEMPLOYED LABOR FORCE - FEMALE | 42600   | 13381  | 29219   | 46180   | 15069  | 31111   | 29100   | 11700  | 17400   |
| CIV. LABOR FORCE RATE - FEMALE  | 59.7    | 56.9   | 60.7    | 54.0    | 51.3   | 55.1    | 44.8    | 46.4   | 43.6    |
| UNEMPLOYMENT RATE - FEMALE      | 3.6     | 4.8    | 3.2     | 4.2     | 4.9    | 3.9     | 3.3     | 3.1    | 3.4     |

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|                                 | MET90  | CHI90  | SUB90  | MET80  | CHI80  | SUB80 | MET70  | CHI70  | SUB70 |
|---------------------------------|--------|--------|--------|--------|--------|-------|--------|--------|-------|
| CIV. POP 16+ - FEMALE           | 560192 | 436595 | 123597 | 531812 | 453478 | 78334 | 403000 | 364500 | 38500 |
| CIV. LABOR FORCE 16+ - FEMALE   | 326060 | 239987 | 86073  | 272788 | 223482 | 49306 | 186400 | 165500 | 20900 |
| UNEMPLOYED LABOR FORCE - FEMALE | 48502  | 40338  | 8164   | 36425  | 31450  | 4975  | 12400  | 10900  | 1500  |
| CIV. LABOR FORCE RATE - FEMALE  | 58.2   | 55.0   | 69.6   | 51.3   | 49.3   | 62.9  | 46.3   | 45.4   | 54.3  |
| UNEMPLOYMENT RATE - FEMALE      | 14.9   | 16.8   | 9.5    | 13.4   | 14.1   | 10.1  | 6.7    | 6.6    | 7.2   |

LATINO

|                                 | MET90  | CHI90  | SUB90 | MET80  | CHI80  | SUB80 | MET70 | CHI70 | SUB70 |
|---------------------------------|--------|--------|-------|--------|--------|-------|-------|-------|-------|
| CIV. POP 16+ - FEMALE           | 253031 | 168567 | 84464 | 174701 | 128650 | 46051 | 90500 | 68300 | 22200 |
| CIV. LABOR FORCE 16+ - FEMALE   | 151438 | 94566  | 56872 | 93014  | 65074  | 27940 | 35500 | 25300 | 10200 |
| UNEMPLOYED LABOR FORCE - FEMALE | 18156  | 13118  | 5038  | 11277  | 9192   | 2085  | 2800  | 1600  | 1200  |
| CIV. LABOR FORCE RATE - FEMALE  | 59.8   | 56.1   | 67.3  | 53.2   | 50.6   | 60.7  | 39.2  | 37.0  | 45.9  |
| UNEMPLOYMENT RATE - FEMALE      | 12.0   | 13.9   | 8.9   | 12.1   | 14.1   | 7.5   | 7.9   | 6.3   | 11.8  |

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|                                 | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70 | CHI70 | SUB70* |
|---------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|--------|
| CIV. POP 16+ - FEMALE           | 95942 | 41954 | 53988 | 53859 | 27916 | 25943 | 16200 | 12700 | 3500   |
| CIV. LABOR FORCE 16+ - FEMALE   | 60932 | 26094 | 34838 | 34958 | 18845 | 16113 | 10400 | 8300  | 2100   |
| UNEMPLOYED LABOR FORCE - FEMALE | 3058  | 1747  | 1311  | 1557  | 722   | 835   | 100   | 100   | 60.0   |
| CIV. LABOR FORCE RATE - FEMALE  | 63.5  | 62.2  | 64.5  | 64.9  | 67.5  | 62.1  | 64.2  | 65.4  | 60.0   |
| UNEMPLOYMENT RATE - FEMALE      | 5.0   | 6.7   | 3.8   | 4.5   | 3.8   | 5.2   | 1.0   | 1.2   | 1.2    |

OTHER

|                                 | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70 | CHI70 | SUB70* |
|---------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|--------|
| CIV. POP 16+ - FEMALE           | 3995  | 2006  | 1989  | 7084  | 4340  | 2744  | 5100  | 3800  | 1300   |
| CIV. LABOR FORCE 16+ - FEMALE   | 2456  | 1000  | 1456  | 3803  | 2149  | 1654  | 2500  | 2200  | 300    |
| UNEMPLOYED LABOR FORCE - FEMALE | 382   | 176   | 206   | 482   | 287   | 195   | 200   | 200   | 23.1   |
| CIV. LABOR FORCE RATE - FEMALE  | 61.5  | 49.9  | 73.2  | 53.7  | 49.5  | 60.3  | 49.0  | 57.9  | 23.1   |
| UNEMPLOYMENT RATE - FEMALE      | 15.6  | 17.6  | 14.1  | 12.7  | 13.4  | 11.8  | 8.0   | 9.1   | 11.8   |

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TOTAL

|                               | MET90   | CHI90   | SUB90   | MET80   | CHI80   | SUB80   | MET70   | CHI70   | SUB70   |
|-------------------------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| CIV. POP 16+ - MALE           | 2643028 | 1003134 | 1639894 | 2516032 | 1048582 | 1467450 | 2232300 | 1091900 | 1140400 |
| CIV. LABOR FORCE 16+ - MALE   | 2058019 | 723529  | 1334490 | 1976511 | 755503  | 1783700 | 1783700 | 830000  | 953700  |
| UNEMPLOYED LABOR FORCE - MALE | 1433302 | 85471   | 57831   | 142200  | 77900   | 64300   | 54100   | 34100   | 20000   |
| CIV. LABOR FORCE RATE - MALE  | 77.9    | 72.1    | 81.4    | 78.6    | 72.0    | 83.2    | 79.9    | 76.0    | 83.6    |
| UNEMPLOYMENT RATE - MALE      | 7.0     | 11.8    | 4.3     | 7.2     | 10.3    | 5.3     | 3.0     | 4.1     | 2.1     |

WHITE

|                               | MET90   | CHI90  | SUB90   | MET80   | CHI80  | SUB80   | MET70   | CHI70  | SUB70   |
|-------------------------------|---------|--------|---------|---------|--------|---------|---------|--------|---------|
| CIV. POP 16+ - MALE           | 1815751 | 434660 | 1381091 | 1839204 | 520637 | 1318567 | 1789500 | 712600 | 1076900 |
| CIV. LABOR FORCE 16+ - MALE   | 1443121 | 321002 | 1122119 | 1483582 | 383562 | 1100020 | 1451800 | 549200 | 902600  |
| UNEMPLOYED LABOR FORCE - MALE | 58709   | 18852  | 39857   | 76605   | 23186  | 53419   | 34100   | 17200  | 16900   |
| CIV. LABOR FORCE RATE - MALE  | 79.5    | 73.9   | 81.2    | 80.7    | 73.7   | 83.4    | 81.1    | 77.1   | 83.8    |
| UNEMPLOYMENT RATE - MALE      | 4.1     | 5.9    | 3.6     | 5.2     | 6.0    | 4.9     | 2.3     | 3.1    | 1.9     |

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|                               | MET90  | CHI90  | SUB90  | MET80  | CHI80  | SUB80 | MET70  | CHI70  | SUB70 |
|-------------------------------|--------|--------|--------|--------|--------|-------|--------|--------|-------|
| CIV. POP 16+ - MALE           | 442889 | 338360 | 104529 | 426842 | 356898 | 69944 | 324800 | 289300 | 35500 |
| CIV. LABOR FORCE 16+ - MALE   | 293159 | 214807 | 78352  | 284361 | 232688 | 51673 | 234300 | 208200 | 26100 |
| UNEMPLOYED LABOR FORCE - MALE | 57929  | 48226  | 9703   | 46798  | 40895  | 5903  | 15400  | 1700   | 1700  |
| CIV. LABOR FORCE RATE - MALE  | 66.2   | 63.5   | 75.0   | 66.6   | 65.2   | 73.9  | 72.1   | 72.0   | 73.5  |
| UNEMPLOYMENT RATE - MALE      | 19.8   | 22.5   | 12.4   | 16.5   | 17.6   | 11.4  | 6.6    | 6.6    | 6.5   |

LATINO

|                               | MET90  | CHI90  | SUB90  | MET80  | CHI80  | SUB80 | MET70 | CHI70 | SUB70 |
|-------------------------------|--------|--------|--------|--------|--------|-------|-------|-------|-------|
| CIV. POP 16+ - MALE           | 289771 | 188012 | 101759 | 193760 | 140795 | 52965 | 98500 | 74600 | 23900 |
| CIV. LABOR FORCE 16+ - MALE   | 246154 | 156111 | 90043  | 162090 | 115670 | 46420 | 81900 | 60800 | 21100 |
| UNEMPLOYED LABOR FORCE - MALE | 22978  | 16263  | 6715   | 16939  | 12694  | 4245  | 4000  | 2800  | 1200  |
| CIV. LABOR FORCE RATE - MALE  | 84.9   | 83.0   | 88.5   | 83.7   | 82.2   | 87.6  | 83.1  | 81.5  | 88.3  |
| UNEMPLOYMENT RATE - MALE      | 9.3    | 10.4   | 7.5    | 10.5   | 11.0   | 9.1   | 4.9   | 4.6   | 5.7   |

ASIAN AMERICAN

|                               | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70 | CHI70 | SUB70 |
|-------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| CIV. POP 16+ - MALE           | 90722 | 40479 | 50243 | 49666 | 26207 | 23459 | 14600 | 11600 | 3000  |
| CIV. LABOR FORCE 16+ - MALE   | 72310 | 30354 | 41956 | 41352 | 20614 | 20738 | 12200 | 9200  | 3000  |
| UNEMPLOYED LABOR FORCE - MALE | 3320  | 1954  | 1366  | 1452  | 857   | 595   | 300   | 100   | 200   |
| CIV. LABOR FORCE RATE - MALE  | 79.7  | 75.0  | 83.5  | 83.3  | 78.7  | 88.4  | 83.6  | 79.3  | 100.0 |
| UNEMPLOYMENT RATE - MALE      | 4.6   | 6.4   | 3.3   | 3.5   | 4.2   | 2.9   | 2.5   | 1.1   | 6.7   |

OTHER

|                               | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70 | CHI70 | SUB70* |
|-------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|--------|
| CIV. POP 16+ - MALE           | 3895  | 1623  | 2272  | 6560  | 4045  | 2515  | 4900  | 3800  | 1100   |
| CIV. LABOR FORCE 16+ - MALE   | 3275  | 1255  | 2020  | 5126  | 2969  | 2157  | 3500  | 2600  | 900    |
| UNEMPLOYED LABOR FORCE - MALE | 366   | 176   | 190   | 406   | 268   | 138   | 300   | 300   |        |
| CIV. LABOR FORCE RATE - MALE  | 84.1  | 77.3  | 88.9  | 78.1  | 73.4  | 85.8  | 71.4  | 68.4  | 81.8   |
| UNEMPLOYMENT RATE - MALE      | 11.2  | 14.0  | 9.4   | 7.9   | 9.0   | 6.4   | 8.6   | 11.5  |        |

RESULTS FOR METRO AREA, CITY OF CHICAGO AND SUBURBS

|                                    | TOTAL  |        |        |        |        |        |        |        |        |        |
|------------------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
|                                    | MET90  | CHI90  | SUB90  | MET80  | CHI80  | SUB80  | MET70  | CHI70  | SUB70  | SUB70* |
| YTH CIV. POP 16-19 - TOTAL         | 397488 | 162732 | 234756 | 510871 | 215488 | 295383 | 457100 | 212300 | 244800 | 244800 |
| YTH CIV. LABOR FORCE 16-19 - TOTAL | 205960 | 70798  | 135162 | 268822 | 89543  | 179279 | 218700 | 94200  | 124500 | 124500 |
| YTH UNEMPLOYED LABOR FORCE - TOTAL | 37901  | 21443  | 16458  | 37938  | 19486  | 18452  | 22400  | 12500  | 900    | 900    |
| YTH CIV. LABOR FORCE RATE - TOTAL  | 51.8   | 43.5   | 57.6   | 52.6   | 41.6   | 60.7   | 47.8   | 44.4   | 50.9   | 50.9   |
| YTH UNEMPLOYMENT RATE - TOTAL      | 18.4   | 30.3   | 12.2   | 14.1   | 21.8   | 10.3   | 10.2   | 13.3   | 8.0    | 8.0    |
| ----- WHITE -----                  |        |        |        |        |        |        |        |        |        |        |
|                                    | MET90  | CHI90  | SUB90  | MET80  | CHI80  | SUB80  | MET70  | CHI70  | SUB70  | SUB70* |
| YTH CIV. POP 16-19 - TOTAL         | 217054 | 38249  | 178805 | 332731 | 73544  | 259187 | 345500 | 115400 | 230100 | 230100 |
| YTH CIV. LABOR FORCE 16-19 - TOTAL | 128465 | 20938  | 107527 | 204297 | 42010  | 162287 | 183000 | 63500  | 119500 | 119500 |
| YTH UNEMPLOYED LABOR FORCE - TOTAL | 13695  | 3130   | 10565  | 20421  | 4798   | 15623  | 14200  | 5300   | 8900   | 8900   |
| YTH CIV. LABOR FORCE RATE - TOTAL  | 59.2   | 54.7   | 60.1   | 61.4   | 57.1   | 62.6   | 53.0   | 55.0   | 51.9   | 51.9   |
| YTH UNEMPLOYMENT RATE - TOTAL      | 10.7   | 14.9   | 9.8    | 10.0   | 11.4   | 9.6    | 7.8    | 8.3    | 7.4    | 7.4    |
| ----- AFRICAN AMERICAN -----       |        |        |        |        |        |        |        |        |        |        |
|                                    | MET90  | CHI90  | SUB90  | MET80  | CHI80  | SUB80  | MET70  | CHI70  | SUB70  | SUB70* |
| YTH CIV. POP 16-19 - TOTAL         | 101423 | 76667  | 24756  | 121284 | 102215 | 19069  | 84400  | 75100  | 9300   | 9300   |
| YTH CIV. LABOR FORCE 16-19 - TOTAL | 37797  | 26834  | 10963  | 36916  | 29511  | 7405   | 25100  | 22200  | 2900   | 2900   |
| YTH UNEMPLOYED LABOR FORCE - TOTAL | 15541  | 12322  | 3219   | 12820  | 11029  | 1791   | 6600   | 6200   | 400    | 400    |
| YTH CIV. LABOR FORCE RATE - TOTAL  | 37.3   | 35.0   | 44.3   | 30.4   | 28.9   | 38.8   | 29.7   | 29.6   | 31.2   | 31.2   |
| YTH UNEMPLOYMENT RATE - TOTAL      | 41.1   | 45.9   | 29.4   | 34.7   | 37.4   | 24.2   | 26.3   | 27.9   | 13.8   | 13.8   |
| ----- LATINO -----                 |        |        |        |        |        |        |        |        |        |        |
|                                    | MET90  | CHI90  | SUB90  | MET80  | CHI80  | SUB80  | MET70  | CHI70  | SUB70  | SUB70* |
| YTH CIV. POP 16-19 - TOTAL         | 61955  | 41114  | 20841  | 49041  | 35442  | 13599  | 10000  | 8000   | 2000   | 2000   |
| YTH CIV. LABOR FORCE 16-19 - TOTAL | 33100  | 20454  | 12646  | 24304  | 16377  | 7927   | 25200  | 20000  | 5200   | 5200   |
| YTH UNEMPLOYED LABOR FORCE - TOTAL | 7680   | 5451   | 2229   | 4386   | 3520   | 866    | 1400   | 900    | 500    | 500    |
| YTH CIV. LABOR FORCE RATE - TOTAL  | 53.4   | 49.7   | 60.7   | 49.6   | 46.2   | 58.3   | 39.7   | 40.0   | 38.5   | 38.5   |
| YTH UNEMPLOYMENT RATE - TOTAL      | 23.2   | 26.7   | 17.6   | 18.0   | 21.5   | 10.9   | 14.0   | 11.3   | 25.0   | 25.0   |
| ----- ASIAN AMERICAN -----         |        |        |        |        |        |        |        |        |        |        |
|                                    | MET90  | CHI90  | SUB90  | MET80  | CHI80  | SUB80  | MET70  | CHI70  | SUB70* | SUB70* |
| YTH CIV. POP 16-19 - TOTAL         | 16218  | 6389   | 9829   | 6361   | 3388   | 2973   | 1300   | 1100   |        |        |
| YTH CIV. LABOR FORCE 16-19 - TOTAL | 6082   | 2428   | 3654   | 2603   | 1291   | 1312   | 400    | 300    |        |        |
| YTH UNEMPLOYED LABOR FORCE - TOTAL | 808    | 472    | 336    | 176    | 63     | 113    | 100    |        |        |        |
| YTH CIV. LABOR FORCE RATE - TOTAL  | 37.5   | 38.0   | 37.2   | 40.9   | 38.1   | 44.1   | 30.8   | 27.3   |        |        |
| YTH UNEMPLOYMENT RATE - TOTAL      | 13.3   | 19.4   | 9.2    | 6.8    | 4.9    | 8.6    | 25.0   |        |        |        |
| ----- OTHER -----                  |        |        |        |        |        |        |        |        |        |        |
|                                    | MET90  | CHI90  | SUB90  | MET80  | CHI80  | SUB80  | MET70  | CHI70* | SUB70* | SUB70* |
| YTH CIV. POP 16-19 - TOTAL         | 838    | 313    | 525    | 1454   | 899    | 555    |        |        |        |        |
| YTH CIV. LABOR FORCE 16-19 - TOTAL | 516    | 144    | 372    | 702    | 354    | 348    |        |        |        |        |
| YTH UNEMPLOYED LABOR FORCE - TOTAL | 177    | 68     | 109    | 135    | 76     | 59     |        |        |        |        |
| YTH CIV. LABOR FORCE RATE - TOTAL  | 61.6   | 46.0   | 70.9   | 48.3   | 39.4   | 62.7   |        |        |        |        |
| YTH UNEMPLOYMENT RATE - TOTAL      | 34.3   | 47.2   | 29.3   | 19.2   | 21.5   | 17.0   |        |        |        |        |



----- TOTAL -----

|                                     | MET90  | CHI90 | SUB90  | MET80  | CHI80  | SUB80  | MET70* | CHI70* | SUB70* |
|-------------------------------------|--------|-------|--------|--------|--------|--------|--------|--------|--------|
| YTH CIV. POP 16-19 - FEMALE         | 191558 | 79197 | 112361 | 252534 | 107350 | 145184 |        |        |        |
| YTH CIV. LABOR FORCE 16-19 - FEMALE | 98475  | 33208 | 65267  | 130387 | 42115  | 88272  |        |        |        |
| YTH UNEMPLOYED LABOR FORCE - FEMALE | 15707  | 9119  | 6588   | 15103  | 8123   | 6980   |        |        |        |
| YTH CIV. LABOR FORCE RATE - FEMALE  | 51.4   | 41.9  | 58.1   | 51.6   | 39.2   | 60.8   |        |        |        |
| YTH UNEMPLOYMENT RATE - FEMALE      | 16.0   | 27.5  | 10.1   | 11.6   | 19.3   | 7.9    |        |        |        |

----- WHITE -----

|                                     | MET90  | CHI90 | SUB90 | MET80  | CHI80 | SUB80  | MET70* | CHI70* | SUB70* |
|-------------------------------------|--------|-------|-------|--------|-------|--------|--------|--------|--------|
| YTH CIV. POP 16-19 - FEMALE         | 105153 | 18780 | 86373 | 164110 | 36399 | 127711 |        |        |        |
| YTH CIV. LABOR FORCE 16-19 - FEMALE | 63887  | 10730 | 53157 | 100690 | 20612 | 80078  |        |        |        |
| YTH UNEMPLOYED LABOR FORCE - FEMALE | 5582   | 1397  | 4185  | 7617   | 1911  | 5706   |        |        |        |
| YTH CIV. LABOR FORCE RATE - FEMALE  | 60.8   | 57.1  | 61.5  | 61.4   | 56.6  | 62.7   |        |        |        |
| YTH UNEMPLOYMENT RATE - FEMALE      | 8.7    | 13.0  | 7.9   | 7.6    | 9.3   | 7.1    |        |        |        |

----- AFRICAN AMERICAN -----

|                                     | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70* | CHI70* | SUB70* |
|-------------------------------------|-------|-------|-------|-------|-------|-------|--------|--------|--------|
| YTH CIV. POP 16-19 - FEMALE         | 50451 | 38248 | 12203 | 61745 | 52229 | 9516  |        |        |        |
| YTH CIV. LABOR FORCE 16-19 - FEMALE | 18549 | 13109 | 5440  | 18056 | 14181 | 3875  |        |        |        |
| YTH UNEMPLOYED LABOR FORCE - FEMALE | 6688  | 5316  | 1372  | 5763  | 4884  | 879   |        |        |        |
| YTH CIV. LABOR FORCE RATE - FEMALE  | 36.8  | 34.3  | 44.6  | 29.2  | 27.2  | 40.7  |        |        |        |
| YTH UNEMPLOYMENT RATE - FEMALE      | 36.1  | 40.6  | 25.2  | 31.9  | 34.4  | 22.7  |        |        |        |

----- LATINO -----

|                                     | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70* | CHI70* | SUB70* |
|-------------------------------------|-------|-------|-------|-------|-------|-------|--------|--------|--------|
| YTH CIV. POP 16-19 - FEMALE         | 27555 | 18726 | 8829  | 23030 | 16752 | 6278  |        |        |        |
| YTH CIV. LABOR FORCE 16-19 - FEMALE | 12979 | 8109  | 4870  | 10046 | 6587  | 3459  |        |        |        |
| YTH UNEMPLOYED LABOR FORCE - FEMALE | 3039  | 2170  | 869   | 1563  | 1274  | 289   |        |        |        |
| YTH CIV. LABOR FORCE RATE - FEMALE  | 47.1  | 43.3  | 55.2  | 43.6  | 39.3  | 55.1  |        |        |        |
| YTH UNEMPLOYMENT RATE - FEMALE      | 23.4  | 26.8  | 17.8  | 15.6  | 19.3  | 8.4   |        |        |        |

----- ASIAN AMERICAN -----

|                                     | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70* | CHI70* | SUB70* |
|-------------------------------------|-------|-------|-------|-------|-------|-------|--------|--------|--------|
| YTH CIV. POP 16-19 - FEMALE         | 7936  | 3216  | 4720  | 2900  | 1523  | 1377  |        |        |        |
| YTH CIV. LABOR FORCE 16-19 - FEMALE | 2807  | 1173  | 1634  | 1263  | 582   | 681   |        |        |        |
| YTH UNEMPLOYED LABOR FORCE - FEMALE | 264   | 173   | 91    | 91    | 24    | 67    |        |        |        |
| YTH CIV. LABOR FORCE RATE - FEMALE  | 35.4  | 36.5  | 34.6  | 43.6  | 38.2  | 49.5  |        |        |        |
| YTH UNEMPLOYMENT RATE - FEMALE      | 9.4   | 14.7  | 5.6   | 7.2   | 4.1   | 9.8   |        |        |        |

----- OTHER -----

|                                     | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70* | CHI70* | SUB70* |
|-------------------------------------|-------|-------|-------|-------|-------|-------|--------|--------|--------|
| YTH CIV. POP 16-19 - FEMALE         | 463   | 227   | 236   | 749   | 447   | 302   |        |        |        |
| YTH CIV. LABOR FORCE 16-19 - FEMALE | 253   | 87    | 166   | 332   | 153   | 179   |        |        |        |
| YTH UNEMPLOYED LABOR FORCE - FEMALE | 134   | 63    | 71    | 69    | 30    | 39    |        |        |        |
| YTH CIV. LABOR FORCE RATE - FEMALE  | 54.6  | 38.3  | 70.3  | 44.3  | 34.2  | 59.3  |        |        |        |
| YTH UNEMPLOYMENT RATE - FEMALE      | 53.0  | 72.4  | 42.8  | 20.8  | 19.6  | 21.8  |        |        |        |

RESULTS FOR METRO AREA, CITY OF CHICAGO AND SUBURBS

TOTAL

|                                   | MET90  | CHI90 | SUB90  | MET80  | CHI80  | SUB80  | MET70* | CHI70* | SUB70* |
|-----------------------------------|--------|-------|--------|--------|--------|--------|--------|--------|--------|
| YTH CIV. POP 16-19 - MALE         | 205930 | 83535 | 122395 | 258337 | 108138 | 150199 |        |        |        |
| YTH CIV. LABOR FORCE 16-19 - MALE | 107485 | 37590 | 69895  | 138435 | 47428  | 91007  |        |        |        |
| YTH UNEMPLOYED LABOR FORCE - MALE | 22194  | 12324 | 9870   | 22835  | 11363  | 11472  |        |        |        |
| YTH CIV. LABOR FORCE RATE - MALE  | 52.2   | 45.0  | 57.1   | 53.6   | 43.9   | 60.6   |        |        |        |
| YTH UNEMPLOYMENT RATE - MALE      | 20.6   | 32.8  | 14.1   | 16.5   | 24.0   | 12.6   |        |        |        |

WHITE

|                                   | MET90  | CHI90 | SUB90 | MET80  | CHI80 | SUB80  | MET70* | CHI70* | SUB70* |
|-----------------------------------|--------|-------|-------|--------|-------|--------|--------|--------|--------|
| YTH CIV. POP 16-19 - MALE         | 111901 | 19469 | 92432 | 168621 | 37145 | 131476 |        |        |        |
| YTH CIV. LABOR FORCE 16-19 - MALE | 64578  | 10208 | 54370 | 103607 | 21398 | 82209  |        |        |        |
| YTH UNEMPLOYED LABOR FORCE - MALE | 8113   | 1733  | 6380  | 12804  | 2887  | 9917   |        |        |        |
| YTH CIV. LABOR FORCE RATE - MALE  | 57.7   | 52.4  | 58.8  | 61.4   | 57.6  | 62.5   |        |        |        |
| YTH UNEMPLOYMENT RATE - MALE      | 12.6   | 17.0  | 11.7  | 12.4   | 13.5  | 12.1   |        |        |        |

AFRICAN AMERICAN

|                                   | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70* | CHI70* | SUB70* |
|-----------------------------------|-------|-------|-------|-------|-------|-------|--------|--------|--------|
| YTH CIV. POP 16-19 - MALE         | 50972 | 38419 | 12553 | 59539 | 49986 | 9553  |        |        |        |
| YTH CIV. LABOR FORCE 16-19 - MALE | 19248 | 13725 | 5523  | 18860 | 15330 | 3530  |        |        |        |
| YTH UNEMPLOYED LABOR FORCE - MALE | 8853  | 7006  | 1847  | 7057  | 6145  | 912   |        |        |        |
| YTH CIV. LABOR FORCE RATE - MALE  | 37.8  | 35.7  | 44.0  | 31.7  | 30.7  | 37.0  |        |        |        |
| YTH UNEMPLOYMENT RATE - MALE      | 46.0  | 51.0  | 33.4  | 37.4  | 40.1  | 25.8  |        |        |        |

LATINO

|                                   | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70* | CHI70* | SUB70* |
|-----------------------------------|-------|-------|-------|-------|-------|-------|--------|--------|--------|
| YTH CIV. POP 16-19 - MALE         | 34400 | 22388 | 12012 | 26011 | 18690 | 7321  |        |        |        |
| YTH CIV. LABOR FORCE 16-19 - MALE | 20121 | 12345 | 7776  | 14258 | 9790  | 4468  |        |        |        |
| YTH UNEMPLOYED LABOR FORCE - MALE | 4641  | 3281  | 1360  | 2823  | 2246  | 577   |        |        |        |
| YTH CIV. LABOR FORCE RATE - MALE  | 58.5  | 55.1  | 64.7  | 54.8  | 52.4  | 61.0  |        |        |        |
| YTH UNEMPLOYMENT RATE - MALE      | 23.1  | 26.6  | 17.5  | 19.8  | 22.9  | 12.9  |        |        |        |

ASIAN AMERICAN<sup>1</sup>

|                                   | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70* | CHI70* | SUB70* |
|-----------------------------------|-------|-------|-------|-------|-------|-------|--------|--------|--------|
| YTH CIV. POP 16-19 - MALE         | 8282  | 3173  | 5109  | 3461  | 1865  | 1596  |        |        |        |
| YTH CIV. LABOR FORCE 16-19 - MALE | 3275  | 1255  | 2020  | 1340  | 709   | 631   |        |        |        |
| YTH UNEMPLOYED LABOR FORCE - MALE | 544   | 299   | 245   | 85    | 39    | 46    |        |        |        |
| YTH CIV. LABOR FORCE RATE - MALE  | 39.5  | 39.6  | 39.5  | 38.7  | 38.0  | 39.5  |        |        |        |
| YTH UNEMPLOYMENT RATE - MALE      | 16.6  | 23.8  | 12.1  | 6.3   | 5.5   | 7.3   |        |        |        |

OTHER<sup>2</sup>

|                                   | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70* | CHI70* | SUB70* |
|-----------------------------------|-------|-------|-------|-------|-------|-------|--------|--------|--------|
| YTH CIV. POP 16-19 - MALE         | 375   | 86    | 289   | 705   | 452   | 253   |        |        |        |
| YTH CIV. LABOR FORCE 16-19 - MALE | 263   | 57    | 206   | 370   | 201   | 169   |        |        |        |
| YTH UNEMPLOYED LABOR FORCE - MALE | 43    | 5     | 38    | 66    | 46    | 20    |        |        |        |
| YTH CIV. LABOR FORCE RATE - MALE  | 70.1  | 66.3  | 71.3  | 52.5  | 44.5  | 66.8  |        |        |        |
| YTH UNEMPLOYMENT RATE - MALE      | 16.3  | 8.8   | 18.4  | 17.8  | 22.9  | 11.8  |        |        |        |

RESULTS FOR METRO AREA, CITY OF CHICAGO AND SUBURES

|                                 | TOTAL   |        |         |         |        |         |         |        |        |       |
|---------------------------------|---------|--------|---------|---------|--------|---------|---------|--------|--------|-------|
|                                 | MET90   | CHI90  | SUB90   | MET80   | CHI80  | SUB80   | MET70   | CHI70  | SUB70  | SUB70 |
| FAMILIES WITH POV STATUS- TOTAL | 1827143 | 636423 | 1190720 | 1792680 | 712071 | 1080609 | 1726500 | 822000 | 904500 |       |
| FAMILIES BELOW POVERTY- TOTAL   | 158188  | 116645 | 41543   | 158099  | 119937 | 38162   | 117100  | 88200  | 28900  |       |
| POVERTY RATE - TOTAL FAMILIES   | 8.7     | 18.3   | 3.5     | 8.8     | 16.8   | 3.5     | 6.8     | 10.7   | 3.2    |       |

WHITE

|                                 | MET90   | CHI90  | SUB90   | MET80   | CHI80  | SUB80  | MET70   | CHI70  | SUB70  | SUB70 |
|---------------------------------|---------|--------|---------|---------|--------|--------|---------|--------|--------|-------|
| FAMILIES WITH POV STATUS- TOTAL | 1265286 | 250533 | 1014753 | 1306680 | 331023 | 975657 | 1376300 | 517900 | 858400 |       |
| FAMILIES BELOW POVERTY- TOTAL   | 41821   | 16550  | 25271   | 46166   | 20112  | 26054  | 54100   | 29200  | 24900  |       |
| POVERTY RATE - TOTAL FAMILIES   | 3.3     | 6.6    | 2.5     | 3.5     | 6.1    | 2.7    | 3.9     | 5.6    | 2.9    |       |

AFRICAN AMERICAN

|                                 | MET90  | CHI90  | SUB90 | MET80  | CHI80  | SUB80 | MET70  | CHI70  | SUB70 | SUB70 |
|---------------------------------|--------|--------|-------|--------|--------|-------|--------|--------|-------|-------|
| FAMILIES WITH POV STATUS- TOTAL | 300674 | 231657 | 69017 | 319407 | 267589 | 51818 | 266500 | 240600 | 25900 |       |
| FAMILIES BELOW POVERTY- TOTAL   | 76242  | 67888  | 8354  | 84355  | 76317  | 8038  | 52400  | 49200  | 3200  |       |
| POVERTY RATE - TOTAL FAMILIES   | 25.4   | 29.3   | 12.1  | 26.4   | 28.5   | 15.5  | 19.7   | 20.4   | 12.4  |       |

LATINO

|                                 | MET90  | CHI90  | SUB90 | MET80  | CHI80 | SUB80 | MET70 | CHI70 | SUB70 | SUB70 |
|---------------------------------|--------|--------|-------|--------|-------|-------|-------|-------|-------|-------|
| FAMILIES WITH POV STATUS- TOTAL | 173843 | 114133 | 59710 | 128385 | 94383 | 34002 | 70300 | 53500 | 16800 |       |
| FAMILIES BELOW POVERTY- TOTAL   | 31057  | 25667  | 5390  | 24465  | 21344 | 3121  | 9700  | 9100  | 600   |       |
| POVERTY RATE - TOTAL FAMILIES   | 17.9   | 22.5   | 9.0   | 19.1   | 22.6  | 9.2   | 13.8  | 17.0  | 3.6   |       |

ASIAN AMERICAN<sup>1</sup>

|                                 | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70 | CHI70 | SUB70 | SUB70 |
|---------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| FAMILIES WITH POV STATUS- TOTAL | 59055 | 24115 | 34940 | 34045 | 16658 | 17387 | 9600  | 7200  | 2400  |       |
| FAMILIES BELOW POVERTY- TOTAL   | 4974  | 3644  | 1330  | 2428  | 1663  | 765   | 400   | 400   | 0     |       |
| POVERTY RATE - TOTAL FAMILIES   | 8.4   | 15.1  | 3.8   | 7.1   | 10.0  | 4.4   | 4.2   | 5.6   | 0.0   |       |

OTHER<sup>2</sup>

|                                 | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70 | CHI70 | SUB70 | SUB70 |
|---------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| FAMILIES WITH POV STATUS- TOTAL | 28285 | 15985 | 12300 | 4163  | 2418  | 1745  | 3800  | 2800  | 1000  |       |
| FAMILIES BELOW POVERTY- TOTAL   | 4094  | 2896  | 1198  | 685   | 501   | 184   | 500   | 300   | 200   |       |
| POVERTY RATE - TOTAL FAMILIES   | 14.5  | 18.1  | 9.7   | 16.5  | 20.7  | 10.5  | 13.2  | 10.7  | 20.0  |       |

RESULTS FOR METRO AREA, CITY OF CHICAGO AND SUBURES

|                               | TOTAL  |        |        |        |        |        |        |        |       |        |
|-------------------------------|--------|--------|--------|--------|--------|--------|--------|--------|-------|--------|
|                               | MET90  | CHI90  | SUB90  | MET80  | CHI80  | SUB80  | MET70  | CHI70  | SUB70 | SUB70* |
| FAMILIES WITH POV STATUS- FHH | 341075 | 197631 | 143444 | 303405 | 192309 | 111096 | 211800 | 147900 | 63900 |        |
| FAMILIES BELOW POVERTY- FHH   | 98054  | 76926  | 21128  | 94830  | 77218  | 17612  | 57400  | 47900  | 9500  |        |
| POVERTY RATE - FHH            | 28.7   | 38.9   | 14.7   | 31.3   | 40.2   | 15.9   | 27.1   | 32.4   | 14.9  |        |

WHITE

|                               | MET90  | CHI90 | SUB90  | MET80  | CHI80 | SUB80 | MET70  | CHI70 | SUB70 | SUB70* |
|-------------------------------|--------|-------|--------|--------|-------|-------|--------|-------|-------|--------|
| FAMILIES WITH POV STATUS- FHH | 154969 | 46166 | 108803 | 144822 | 53699 | 91123 | 125500 | 67800 | 57700 |        |
| FAMILIES BELOW POVERTY- FHH   | 19662  | 7885  | 11777  | 19643  | 9071  | 10572 | 17800  | 10800 | 7000  |        |
| POVERTY RATE - FHH            | 12.7   | 17.1  | 10.8   | 13.6   | 16.9  | 11.6  | 14.2   | 15.9  | 12.1  |        |

AFRICAN AMERICAN

|                               | MET90  | CHI90  | SUB90 | MET80  | CHI80  | SUB80 | MET70 | CHI70 | SUB70 | SUB70* |
|-------------------------------|--------|--------|-------|--------|--------|-------|-------|-------|-------|--------|
| FAMILIES WITH POV STATUS- FHH | 137392 | 116881 | 20511 | 133074 | 117549 | 15525 | 78100 | 73000 | 5100  |        |
| FAMILIES BELOW POVERTY- FHH   | 60084  | 54108  | 5976  | 63209  | 57639  | 5570  | 36100 | 33800 | 2300  |        |
| POVERTY RATE - FHH            | 43.7   | 46.3   | 29.1  | 47.5   | 49.0   | 35.9  | 46.2  | 46.3  | 45.1  |        |

LATINO

|                               | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70 | CHI70 | SUB70 | SUB70* |
|-------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|
| FAMILIES WITH POV STATUS- FHH | 30934 | 23792 | 7142  | 22128 | 18718 | 3410  | 7200  | 6300  | 900   |        |
| FAMILIES BELOW POVERTY- FHH   | 13334 | 11431 | 1903  | 11260 | 10025 | 1235  | 3500  | 3300  | 200   |        |
| POVERTY RATE - FHH            | 43.1  | 48.0  | 26.6  | 50.9  | 53.6  | 36.2  | 48.6  | 52.4  | 22.2  |        |

ASIAN AMERICAN<sup>1</sup>

|                               | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70 | CHI70 | SUB70 | SUB70* |
|-------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|
| FAMILIES WITH POV STATUS- FHH | 5118  | 2989  | 2129  | 2421  | 1628  | 793   | 700   | 500   | 200   |        |
| FAMILIES BELOW POVERTY- FHH   | 888   | 662   | 226   | 349   | 206   | 143   | 0     | 0     | 0     |        |
| POVERTY RATE - FHH            | 17.4  | 22.1  | 10.6  | 14.4  | 12.7  | 18.0  | 0.0   | 0.0   | 0.0   |        |

OTHER<sup>2</sup>

|                               | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70 | CHI70 | SUB70* | SUB70* |
|-------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|--------|--------|
| FAMILIES WITH POV STATUS- FHH | 12662 | 7803  | 4859  | 960   | 715   | 245   | 300   | 300   | 300    |        |
| FAMILIES BELOW POVERTY- FHH   | 4086  | 2840  | 1246  | 369   | 277   | 92    | 0     | 0     | 0      |        |
| POVERTY RATE - FHH            | 32.3  | 36.4  | 25.6  | 38.4  | 38.7  | 37.6  | 0.0   | 0.0   | 0.0    |        |



RESULTS FOR METRO AREA, CITY OF CHICAGO AND SUBURBS

|                                 | TOTAL   |        |         |         |        |        |         |        |        |       |
|---------------------------------|---------|--------|---------|---------|--------|--------|---------|--------|--------|-------|
|                                 | MET90   | CHI90  | SUB90   | MET80   | CHI80  | SUB80  | MET70   | CHI70  | SUB70  | SUB70 |
| FAMILIES WITH POV STATUS- OTHER | 1486068 | 438792 | 1047276 | 1489275 | 519762 | 969513 | 1514700 | 674100 | 840600 |       |
| FAMILIES BELOW POVERTY- OTHER   | 60134   | 39719  | 20415   | 63269   | 42719  | 20550  | 59700   | 40300  | 19400  |       |
| POVERTY RATE - OTHER            | 4       | 9      | 1       | 4       | 8.2    | 2.1    | 3.9     | 6.0    | 2.3    |       |

WHITE

|                                 | MET90   | CHI90  | SUB90  | MET80   | CHI80  | SUB80  | MET70   | CHI70  | SUB70  |
|---------------------------------|---------|--------|--------|---------|--------|--------|---------|--------|--------|
| FAMILIES WITH POV STATUS- OTHER | 1110317 | 204367 | 905950 | 1161858 | 277324 | 884534 | 1250800 | 450100 | 800700 |
| FAMILIES BELOW POVERTY- OTHER   | 22159   | 8665   | 13494  | 26523   | 11041  | 15482  | 36300   | 18400  | 17900  |
| POVERTY RATE - OTHER            | 2.0     | 4.2    | 1.5    | 2.3     | 4.0    | 1.8    | 2.9     | 4.1    | 2.2    |

AFRICAN AMERICAN

|                                 | MET90  | CHI90  | SUB90 | MET80  | CHI80  | SUB80 | MET70  | CHI70  | SUB70 |
|---------------------------------|--------|--------|-------|--------|--------|-------|--------|--------|-------|
| FAMILIES WITH POV STATUS- OTHER | 163282 | 114776 | 48506 | 186333 | 150040 | 36293 | 188400 | 167600 | 20800 |
| FAMILIES BELOW POVERTY- OTHER   | 16158  | 13780  | 2378  | 21146  | 18678  | 2468  | 16300  | 15400  | 900   |
| POVERTY RATE - OTHER            | 9.9    | 12.0   | 4.9   | 11.3   | 12.4   | 6.8   | 8.7    | 9.2    | 4.3   |

LATINO

|                                 | MET90  | CHI90 | SUB90 | MET80  | CHI80 | SUB80 | MET70 | CHI70 | SUB70 |
|---------------------------------|--------|-------|-------|--------|-------|-------|-------|-------|-------|
| FAMILIES WITH POV STATUS- OTHER | 142909 | 90341 | 52568 | 106257 | 75665 | 30592 | 63100 | 47200 | 15900 |
| FAMILIES BELOW POVERTY- OTHER   | 17723  | 14236 | 3487  | 13205  | 11319 | 1886  | 6200  | 5800  | 400   |
| POVERTY RATE - OTHER            | 12.4   | 15.8  | 6.6   | 12.4   | 15.0  | 6.2   | 9.8   | 12.3  | 2.5   |

ASIAN AMERICAN

|                                 | MET90 | CHI90 | SUB90 | MET80 | CHI80              | SUB80 | MET70 | CHI70 | SUB70 |
|---------------------------------|-------|-------|-------|-------|--------------------|-------|-------|-------|-------|
| FAMILIES WITH POV STATUS- OTHER | 53937 | 21126 | 32811 | 31624 | 15030 <sup>1</sup> | 16594 | 8900  | 6700  | 2200  |
| FAMILIES BELOW POVERTY- OTHER   | 4086  | 2982  | 1104  | 2079  | 1457               | 622   | 400   | 400   | 0     |
| POVERTY RATE - OTHER            | 7.6   | 14.1  | 3.4   | 6.6   | 9.7                | 3.7   | 4.5   | 6.0   | 0.0   |

OTHER

|                                 | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70 | CHI70 | SUB70 |
|---------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| FAMILIES WITH POV STATUS- OTHER | 15623 | 8182  | 7441  | 3203  | 1703  | 1500  | 3500  | 2500  | 1000  |
| FAMILIES BELOW POVERTY- OTHER   | 8     | 56    | -48   | 316   | 224   | 92    | 500   | 300   | 200   |
| POVERTY RATE - OTHER            | 0.1   | 0.7   | -0.6  | 9.9   | 13.2  | 6.1   | 14.3  | 12.0  | 20.0  |

RESULTS FOR METRO AREA, CITY OF CHICAGO AND SUBURBS

|                                | TOTAL   |         |         |         |         |         |         |         |         |  |
|--------------------------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|--|
|                                | MET90   | CHI90   | SUB90   | MET80   | CHI80   | SUB80   | MET70   | CHI70   | SUB70   |  |
| PERSONS WITH POV STATUS- TOTAL | 7131236 | 2739439 | 4391797 | 6986548 | 2965648 | 4020900 | 6839900 | 3315800 | 3524100 |  |
| PERSONS BELOW POVERTY- TOTAL   | 808401  | 592298  | 216103  | 790652  | 601410  | 189242  | 628400  | 478900  | 149500  |  |
| POVERTY RATE - TOTAL           | 11.3    | 21.6    | 4.9     | 11.3    | 20.3    | 4.7     | 9.2     | 14.4    | 4.2     |  |

WHITE

|                                | MET90   | CHI90   | SUB90   | MET80   | CHI80   | SUB80   | MET70   | CHI70   | SUB70   |
|--------------------------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| PERSONS WITH POV STATUS- TOTAL | 4651519 | 1019574 | 3631945 | 4858555 | 1290332 | 3568223 | 5268100 | 1952900 | 3315200 |
| PERSONS BELOW POVERTY- TOTAL   | 217861  | 93225   | 124636  | 246456  | 117218  | 129238  | 231500  | 162600  | 128900  |
| POVERTY RATE - TOTAL           | 4.7     | 9.1     | 3.4     | 5.1     | 9.1     | 3.6     | 5.5     | 8.3     | 3.9     |

AFRICAN AMERICAN

|                                | MET90   | CHI90   | SUB90  | MET80   | CHI80   | SUB80  | MET70   | CHI70   | SUB70  |
|--------------------------------|---------|---------|--------|---------|---------|--------|---------|---------|--------|
| PERSONS WITH POV STATUS- TOTAL | 1352161 | 1043750 | 308411 | 1389586 | 1172666 | 216920 | 1188400 | 1071700 | 116700 |
| PERSONS BELOW POVERTY- TOTAL   | 395014  | 344761  | 50253  | 409426  | 371123  | 38303  | 279200  | 262300  | 16900  |
| POVERTY RATE - TOTAL           | 29.2    | 33.0    | 16.3   | 29.5    | 31.6    | 17.7   | 23.5    | 24.5    | 14.5   |

LATINO

|                                | MET90  | CHI90  | SUB90  | MET80  | CHI80  | SUB80  | MET70  | CHI70  | SUB70 |
|--------------------------------|--------|--------|--------|--------|--------|--------|--------|--------|-------|
| PERSONS WITH POV STATUS- TOTAL | 805847 | 530537 | 275310 | 575002 | 420880 | 154122 | 328100 | 250100 | 78000 |
| PERSONS BELOW POVERTY- TOTAL   | 160742 | 128580 | 32162  | 118186 | 101530 | 16656  | 52500  | 49200  | 3300  |
| POVERTY RATE - TOTAL           | 19.9   | 24.2   | 11.7   | 20.6   | 24.1   | 10.8   | 16.0   | 19.7   | 4.2   |

ASIAN AMERICAN

|                                | MET90  | CHI90  | SUB90  | MET80  | CHI80 | SUB80 | MET70 | CHI70 | SUB70 |
|--------------------------------|--------|--------|--------|--------|-------|-------|-------|-------|-------|
| PERSONS WITH POV STATUS- TOTAL | 247068 | 102111 | 144957 | 144122 | 70204 | 73918 | 41000 | 30400 | 10600 |
| PERSONS BELOW POVERTY- TOTAL   | 23997  | 17759  | 6238   | 12791  | 8576  | 4215  | 3500  | 3400  | 100   |
| POVERTY RATE - TOTAL           | 9.7    | 17.4   | 4.3    | 8.9    | 12.2  | 5.7   | 8.5   | 11.2  | 0.9   |

OTHER

|                                | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70 | CHI70 | SUB70 |
|--------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| PERSONS WITH POV STATUS- TOTAL | 74641 | 43467 | 31174 | 19283 | 11566 | 7717  | 14300 | 10700 | 3600  |
| PERSONS BELOW POVERTY- TOTAL   | 10787 | 7973  | 2814  | 3793  | 2963  | 830   | 1700  | 1400  | 300   |
| POVERTY RATE - TOTAL           | 14.5  | 18.3  | 9.0   | 19.7  | 25.6  | 10.8  | 11.9  | 13.1  | 8.3   |



RESULTS FOR METRO AREA, CITY OF CHICAGO AND SUBURBS

| TOTAL                           |         |         |         |         |         |         |         |         |         |       |
|---------------------------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|-------|
|                                 | MET90   | CHI90   | SUB90   | MET80   | CHI80   | SUB80   | MET70   | CHI70   | SUB70   | SUB70 |
| PERSONS WITH POV STATUS- FEMALE | 3672871 | 1430127 | 2242744 | 3611704 | 1557905 | 2053799 | 3539000 | 1741900 | 1797100 |       |
| PERSONS BELOW POVERTY- FEMALE   | 462142  | 335180  | 126962  | 454846  | 345165  | 109681  | 369200  | 277300  | 91900   |       |
| POVERTY RATE - FEMALE           | 12.6    | 23.4    | 5.7     | 12.6    | 22.2    | 5.3     | 10.4    | 15.9    | 5.1     |       |
| -----                           |         |         |         |         |         |         |         |         |         |       |
| WHITE                           |         |         |         |         |         |         |         |         |         |       |
|                                 | MET90   | CHI90   | SUB90   | MET80   | CHI80   | SUB80   | MET70   | CHI70   | SUB70   | SUB70 |
| PERSONS WITH POV STATUS- FEMALE | 2393754 | 533026  | 1860728 | 2504703 | 679070  | 1825633 | 2711800 | 1020400 | 1691400 |       |
| PERSONS BELOW POVERTY- FEMALE   | 129808  | 53296   | 76512   | 144898  | 68425   | 76473   | 177200  | 97300   | 79900   |       |
| POVERTY RATE - FEMALE           | 5.4     | 10.0    | 4.1     | 5.8     | 10.1    | 4.2     | 6.5     | 9.5     | 4.7     |       |
| -----                           |         |         |         |         |         |         |         |         |         |       |
| AFRICAN AMERICAN                |         |         |         |         |         |         |         |         |         |       |
|                                 | MET90   | CHI90   | SUB90   | MET80   | CHI80   | SUB80   | MET70   | CHI70   | SUB70   | SUB70 |
| PERSONS WITH POV STATUS- FEMALE | 730238  | 567757  | 162481  | 748321  | 634897  | 113424  | 638800  | 578700  | 60100   |       |
| PERSONS BELOW POVERTY- FEMALE   | 228306  | 199499  | 28807   | 239739  | 217528  | 22211   | 163500  | 153300  | 10200   |       |
| POVERTY RATE - FEMALE           | 31.3    | 35.1    | 17.7    | 32.0    | 34.3    | 19.6    | 25.6    | 26.5    | 17.0    |       |
| -----                           |         |         |         |         |         |         |         |         |         |       |
| LATINO                          |         |         |         |         |         |         |         |         |         |       |
|                                 | MET90   | CHI90   | SUB90   | MET80   | CHI80   | SUB80   | MET70   | CHI70   | SUB70   | SUB70 |
| PERSONS WITH POV STATUS- FEMALE | 382762  | 253723  | 129039  | 275605  | 202884  | 72721   | 160200  | 121600  | 38600   |       |
| PERSONS BELOW POVERTY- FEMALE   | 83463   | 67338   | 16125   | 61683   | 53318   | 8365    | 26200   | 24500   | 1700    |       |
| POVERTY RATE - FEMALE           | 21.8    | 26.5    | 12.5    | 22.4    | 26.3    | 11.5    | 16.4    | 20.1    | 4.4     |       |
| -----                           |         |         |         |         |         |         |         |         |         |       |
| ASIAN AMERICAN <sup>1</sup>     |         |         |         |         |         |         |         |         |         |       |
|                                 | MET90   | CHI90   | SUB90   | MET80   | CHI80   | SUB80   | MET70   | CHI70   | SUB70   | SUB70 |
| PERSONS WITH POV STATUS- FEMALE | 125387  | 51208   | 74179   | 73110   | 35157   | 37953   | 21200   | 15600   | 5600    |       |
| PERSONS BELOW POVERTY- FEMALE   | 12182   | 8954    | 3228    | 6408    | 4239    | 2169    | 1900    | 1900    | 0       |       |
| POVERTY RATE - FEMALE           | 9.7     | 17.5    | 4.4     | 8.8     | 12.1    | 5.7     | 9.0     | 12.2    | 0.0     |       |
| -----                           |         |         |         |         |         |         |         |         |         |       |
| OTHER <sup>2</sup>              |         |         |         |         |         |         |         |         |         |       |
|                                 | MET90   | CHI90   | SUB90   | MET80   | CHI80   | SUB80   | MET70   | CHI70   | SUB70   | SUB70 |
| PERSONS WITH POV STATUS- FEMALE | 40730   | 24413   | 16317   | 9965    | 5897    | 4068    | 7000    | 5600    | 1400    |       |
| PERSONS BELOW POVERTY- FEMALE   | 8383    | 6093    | 2290    | 2118    | 1655    | 463     | 400     | 300     | 100     |       |
| POVERTY RATE - FEMALE           | 20.6    | 25.0    | 14.0    | 21.3    | 28.1    | 11.4    | 5.7     | 5.4     | 7.1     |       |

RESULTS FOR METRO AREA, CITY OF CHICAGO AND SUBURBS

TOTAL

|                               | MET90   | CHI90   | SUB90   | MET80   | CHI80   | SUB80   | MET70   | CHI70   | SUB70   |
|-------------------------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| PERSONS WITH POV STATUS- MALE | 3458365 | 1309312 | 2149053 | 3374844 | 1407743 | 1967101 | 3300900 | 1573900 | 1727000 |
| PERSONS BELOW POVERTY- MALE   | 346259  | 257118  | 89141   | 335806  | 256245  | 79561   | 259200  | 201600  | 57600   |
| POVERTY RATE - MALE           | 10.0    | 19.6    | 4.1     | 10.0    | 18.2    | 4.0     | 7.9     | 12.8    | 3.3     |

WHITE

|                               | MET90   | CHI90  | SUB90   | MET80   | CHI80  | SUB80   | MET70   | CHI70  | SUB70   |
|-------------------------------|---------|--------|---------|---------|--------|---------|---------|--------|---------|
| PERSONS WITH POV STATUS- MALE | 2257765 | 486548 | 1771217 | 2353852 | 611262 | 1742590 | 2556300 | 932500 | 1623800 |
| PERSONS BELOW POVERTY- MALE   | 88053   | 39929  | 48124   | 101558  | 48793  | 52765   | 114300  | 65300  | 49000   |
| POVERTY RATE - MALE           | 3.9     | 8.2    | 2.7     | 4.3     | 8.0    | 3.0     | 4.5     | 7.0    | 3.0     |

AFRICAN AMERICAN

|                               | MET90  | CHI90  | SUB90  | MET80  | CHI80  | SUB80  | MET70  | CHI70  | SUB70 |
|-------------------------------|--------|--------|--------|--------|--------|--------|--------|--------|-------|
| PERSONS WITH POV STATUS- MALE | 621923 | 475993 | 145930 | 641265 | 537769 | 103496 | 549600 | 493000 | 56600 |
| PERSONS BELOW POVERTY- MALE   | 166708 | 145262 | 21446  | 169887 | 153595 | 16092  | 115700 | 109000 | 6700  |
| POVERTY RATE - MALE           | 26.8   | 30.5   | 14.7   | 26.5   | 28.6   | 15.5   | 21.1   | 22.1   | 11.8  |

LATINO

|                               | MET90  | CHI90  | SUB90  | MET80  | CHI80  | SUB80 | MET70  | CHI70  | SUB70 |
|-------------------------------|--------|--------|--------|--------|--------|-------|--------|--------|-------|
| PERSONS WITH POV STATUS- MALE | 423085 | 276814 | 146271 | 299397 | 217996 | 81401 | 167900 | 128500 | 39400 |
| PERSONS BELOW POVERTY- MALE   | 77279  | 61242  | 16037  | 56503  | 48212  | 8291  | 26300  | 24700  | 1600  |
| POVERTY RATE - MALE           | 18.3   | 22.1   | 11.0   | 18.9   | 22.1   | 10.2  | 15.7   | 19.2   | 4.1   |

ASIAN AMERICAN<sup>1</sup>

|                               | MET90  | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70 | CHI70 | SUB70 |
|-------------------------------|--------|-------|-------|-------|-------|-------|-------|-------|-------|
| PERSONS WITH POV STATUS- MALE | 121681 | 50903 | 70778 | 71012 | 35047 | 35965 | 19800 | 14800 | 5000  |
| PERSONS BELOW POVERTY- MALE   | 11815  | 8805  | 3010  | 6383  | 4337  | 2046  | 1600  | 1500  | 100   |
| POVERTY RATE - MALE           | 9.7    | 17.3  | 4.3   | 9.0   | 12.4  | 5.7   | 8.1   | 10.1  | 2.0   |

OTHER<sup>2</sup>

|                               | MET90 | CHI90 | SUB90 | MET80 | CHI80 | SUB80 | MET70 | CHI70 | SUB70 |
|-------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| PERSONS WITH POV STATUS- MALE | 33911 | 19054 | 14857 | 9318  | 5669  | 3649  | 7300  | 5100  | 2200  |
| PERSONS BELOW POVERTY- MALE   | 2404  | 1880  | 524   | 1675  | 1308  | 367   | 1300  | 1100  | 200   |
| POVERTY RATE - MALE           | 7.1   | 9.9   | 3.5   | 18.0  | 23.1  | 10.1  | 17.8  | 21.6  | 9.1   |



RESULTS FOR METRO AREA, CITY OF CHICAGO AND SUBURBS

| TOTAL                        |         |        |         |         |        |         |        |        |        |  |
|------------------------------|---------|--------|---------|---------|--------|---------|--------|--------|--------|--|
|                              | MET90   | CHI90  | SUB90   | MET80   | CHI80  | SUB80   | MET70* | CHI70* | SUB70* |  |
| YOUTH WITH POV STATUS- TOTAL | 1859039 | 711670 | 1147369 | 2014616 | 844252 | 1170364 |        |        |        |  |
| YOUTH BELOW POVERTY- TOTAL   | 315914  | 240968 | 74946   | 333842  | 261808 | 72034   |        |        |        |  |
| YOUTH POVERTY RATE - TOTAL   | 17.0    | 33.9   | 6.5     | 16.6    | 31.0   | 6.2     |        |        |        |  |
| WHITE                        |         |        |         |         |        |         |        |        |        |  |
|                              | MET90   | CHI90  | SUB90   | MET80   | CHI80  | SUB80   | MET70* | CHI70* | SUB70* |  |
| YOUTH WITH POV STATUS- TOTAL | 1047602 | 158491 | 889111  | 1222567 | 229309 | 993258  |        |        |        |  |
| YOUTH BELOW POVERTY- TOTAL   | 52026   | 18866  | 33160   | 68661   | 26728  | 41933   |        |        |        |  |
| YOUTH POVERTY RATE - TOTAL   | 5.0     | 11.9   | 3.7     | 5.6     | 11.7   | 4.2     |        |        |        |  |
| AFRICAN AMERICAN             |         |        |         |         |        |         |        |        |        |  |
|                              | MET90   | CHI90  | SUB90   | MET80   | CHI80  | SUB80   | MET70* | CHI70* | SUB70* |  |
| YOUTH WITH POV STATUS- TOTAL | 438282  | 330653 | 107629  | 508075  | 423204 | 84871   |        |        |        |  |
| YOUTH BELOW POVERTY- TOTAL   | 182257  | 156682 | 25575   | 200097  | 180195 | 19902   |        |        |        |  |
| YOUTH POVERTY RATE - TOTAL   | 41.6    | 47.4   | 23.8    | 39.4    | 42.6   | 23.4    |        |        |        |  |
| LATINO                       |         |        |         |         |        |         |        |        |        |  |
|                              | MET90   | CHI90  | SUB90   | MET80   | CHI80  | SUB80   | MET70* | CHI70* | SUB70* |  |
| YOUTH WITH POV STATUS- TOTAL | 296414  | 196220 | 100194  | 232346  | 169615 | 62731   |        |        |        |  |
| YOUTH BELOW POVERTY- TOTAL   | 74234   | 60031  | 14203   | 59317   | 51186  | 8131    |        |        |        |  |
| YOUTH POVERTY RATE - TOTAL   | 25.0    | 30.6   | 14.2    | 25.5    | 30.2   | 13.0    |        |        |        |  |
| ASIAN AMERICAN <sup>1</sup>  |         |        |         |         |        |         |        |        |        |  |
|                              | MET90   | CHI90  | SUB90   | MET80   | CHI80  | SUB80   | MET70* | CHI70* | SUB70* |  |
| YOUTH WITH POV STATUS- TOTAL | 71788   | 24295  | 47493   | 45000   | 18394  | 26606   |        |        |        |  |
| YOUTH BELOW POVERTY- TOTAL   | 6379    | 4815   | 1564    | 4170    | 2476   | 1694    |        |        |        |  |
| YOUTH POVERTY RATE - TOTAL   | 8.9     | 19.8   | 3.3     | 9.3     | 13.5   | 6.4     |        |        |        |  |
| OTHER <sup>2</sup>           |         |        |         |         |        |         |        |        |        |  |
|                              | MET90   | CHI90  | SUB90   | MET80   | CHI80  | SUB80   | MET70* | CHI70* | SUB70* |  |
| YOUTH WITH POV STATUS- TOTAL | 4953    | 2011   | 2942    | 6628    | 3730   | 2898    |        |        |        |  |
| YOUTH BELOW POVERTY- TOTAL   | 1018    | 574    | 444     | 1597    | 1223   | 374     |        |        |        |  |
| YOUTH POVERTY RATE - TOTAL   | 20.6    | 28.5   | 15.1    | 24.1    | 32.8   | 12.9    |        |        |        |  |

<sup>1</sup> Includes persons of Hispanic origin in 1990.

<sup>2</sup> Other = American Indian, Eskimo, Aleut, and other races.

\* No figures are reported because the sample size from the 1970 PUMS is too small to generate reliable estimates.

### **Ethnic/Racial Groups**

In this report, the terms White, African American, Asian American, and Latino refer to the following census terminology and definitions:

#### **White**

includes persons who indicated their race as White or reported entries such as Canadian, German, Italian, Lebanese, Near Easterner, Arab, or Polish, and were not of Hispanic origin.

#### **African American**

includes persons who indicated their race as Black or Negro or reported themselves as African American, Afro-American, Black Puerto Rican, Jamaican, Nigerian, West Indian, or Haitian and were not of Hispanic origin.

#### **Latino**

includes persons categorized by the Census Bureau as being of "Spanish language" in the 1970 census, or as being of Spanish/Hispanic Origin" in the 1980 and 1990 censuses. In 1990 Hispanic origin persons classified themselves in one of the specific Hispanic Origin groups, including, who classified themselves in one of the specific Hispanic Origin groups including Mexican, Puerto Rican, or Cuban, as well as those who indicated Other Spanish/Hispanic origin including Spain, the Spanish speaking countries of Central or South America, or the Dominican Republic, and those persons identifying themselves generally as Spanish, Spanish-American, Hispanic, Hispano or Latino.

#### **Asian American**

includes persons in the 1980 and 1990 censuses who indicated their race as one of the Asian groups (Chinese, Filipino, Japanese, Asian Indian Korean, Vietnamese, Cambodian, Hmong, Laotian, Thai, Other Asian) or one of the Pacific Islander groups, (Hawaiian, Samoan, Guamanian, Other Pacific Islander). In the 1970 census, the Asian-American category did not include Pacific Islanders. In 1990 the category also includes persons of Hispanic origin.

#### **Other**

includes American Indian, Eskimo, Aleut, and other races.

### **Economic Indicators**

This report is based on a series of economic indicators based on the 1970, 1980 and 1990 census data. The definitions of these indicators are based on documentation from the U.S. Census Bureau.

#### **Median Family Income**

includes the income of the householder and all other persons, 15 years old and over related by birth, marriage or adoption, living in the same household. Income is the total sum of the amounts reported separately for wage or salary income; net non-farm self-employment income; net farm self-employment income; interest, dividend, or net rental or royalty income; social security income; public assistance or welfare income; retirement or disability income; and all other income. Income does not include the value of "in kind" income such as food stamps, public housing subsidies, or employer benefits. The median household income divides the distribution of all households, including households with no income, into two equal parts, one having incomes above the median and the other having incomes below the median.

#### **Inflation Adjustment**

assures that income figures from the 1970 and 1980 censuses were adjusted to represent 1990 dollars using a consumer-price-index based inflation factor.

#### **Percentage of Persons in Poverty**

refers to the percentage of all persons for whom poverty status was determined who were living below the federal poverty income threshold. Poverty status was determined for all persons except institutionalized persons, persons in military group quarters, persons in college dormitories, and unrelated individuals under 15 years old. The number of persons living in poverty is the sum of the number of persons in families with incomes below the federal poverty threshold and the number of unrelated individuals with incomes below the federal poverty threshold. The average federal poverty threshold for one unrelated individual in 1989

was \$6,310; for an average family of three it was \$9,885; for an average family of four it was \$12,674; and for an average family of five it was \$14,990.

**Labor Force Participation Rate**

refers to the percentage of persons who were classified as employed or unemployed in the civilian labor force for all persons 16 years old and over. Persons were classified as employed if they were at work or temporarily away from their jobs during the reference week used by the census. Persons were classified as unemployed if they: (1) were not working, (2) were seeking work during the last four weeks and were available to accept a job during the reference week used by the census.

**Unemployment Rate**

refers to the percentage of persons 16 years old and over who were counted in the civilian labor force and were unemployed during the reference week used by the census.

**High School Completion Rate**

refers to the percentage of all persons 25 years old and over who held a high school diploma or higher at the time the census data were collected.

**College Completion Rate**

refers to the percentage of all persons 25 years old and over who held a bachelors degree or higher at the time the census data were collected. The response categories for persons who have attended college were modified from earlier censuses. Therefore, the comparisons of postsecondary educational attainment in 1990 and earlier censuses should be made with caution.

**Percentage of Female Headed Families in Poverty**

refers to the percentage of all female headed families that fell below the federal poverty threshold. A female headed family is defined as a family headed by a female with no husband present.

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