

A DEMOGRAPHIC STUDY

OF THE

COASTAL COUNTIES OF GEORGIA

1790 - 1980

Technical Report 81-3

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INTRODUCTION

Marine fisheries management has traditionally focused on the importance of biological factors in planning and management of our marine fisheries resources. Only since the passage of Public Law 94-265, known as the Fisheries Conservation and Management Act of 1976, have social factors become as prominent in the planning process. It is clear to most planners today that the optimum yield of a fishery is related to social, economic and biological factors. Because social factors have been most neglected in the past, this study introduces the basic population data and a selected history of population change along the coast of Georgia.

At the time the first census of the United States was taken in 1790, the population of Georgia was predominantly concentrated along the coast. About 20 percent of its 1790 population of about 82,500 resided on coastal plantations and in the city of Savannah. Savannah was a thriving international sea port accounting for substantial exports of rice and indigo. Moreover, Savannah was connected by many roads, the longest of which ran along the coast linking other coastal cities with settlements as far north as Kennebec River in Maine. Well into the 19th century Savannah retained its preeminence in Georgia. In 1850 it was the largest city in Georgia and 46th largest city in the country. During the 20th century, on the other hand, Savannah grew more slowly and has declined in rank to the 134th largest city in the United States.

It seems that in the 20th century the economic development and population growth along the coast of Georgia has slowed as a result of more favorable conditions for development in Florida and in urban areas around Atlanta. The coast of Georgia was unaffected by the national migration trend toward coastal areas. Consequently, Georgia may have the largest unpolluted salt water marshland area in the United States. What portion of it will remain unspoiled largely depends on the population growth and on changing population characteristics along the coast.

The coast in this study is restricted to the area bounded by six counties that actually touch the Atlantic Ocean. These counties from north to south are Chatham, Bryan, Liberty, McIntosh, Glynn and Camden. Glynn, Camden and Chatham counties were created in 1777 by a legislative act. Bryan County was created in 1793 from parts of Chatham, Effingham and Liberty counties and was the 16th in order of organization of Georgia counties. McIntosh County was also created in 1793 out of the original Liberty County.

The length of Georgia coast shared by these counties is roughly 100 miles in a straight line from South Carolina to Florida. However, the length of the shoreline around the barrier islands and along the meandering inlets within tidal waters is over 1,000 miles long. This mosaic-like formation is rich in natural beauty and in natural resources. The Georgia islands were a favorite recreational area for millionaires, and the surrounding marshes inspired the poet Sidney Lanier. Yet, in spite of the long-recognized commercial and aesthetic attractiveness, the combined population of six coastal counties of Georgia has been reported recently by the Census Bureau to be around 320,000 people, or about half the population of Jacksonville, which is situated only 10 miles south of Saint Mary's River

and Camden County. In short, coastal population growth in Georgia has been atypically slow in comparison to other coastal states and in comparison to the growth of Georgia as a whole.

The following section describes this growth from the first census in 1790 to the latest census of 1980.

POPULATION GROWTH

Population of Georgia grew from 82,548 in 1790 to 4,589,000 in 1970 (Table 1). According to the final 1980 census count, the state has grown to 5,464,265 inhabitants. At the time of the first census, about 20 percent of the population of Georgia lived in the original coastal counties. This proportion of coastal population progressively decreased as the population expanded westward. The most rapid changes in the proportion of the coastal population of the State occurred between 1790 and 1840. By 1800 the proportion of coastal population declined to 16.8 percent, and in 1810 it dropped to 13.3 percent. In 1840 the proportion was about 6.7 percent, and in 1850 it was 5.8 percent. From 1850 through 1980 the proportion of the coastal population fluctuated within plus or minus one percent of the 1850 level. The lowest proportion of 4.95 percent was recorded in 1910 and the highest proportion of 6.8 percent was observed in 1960. Since 1960 the proportion has declined to 5.2 percent of the total State population, according to the preliminary census counts of 1980. These changes are noted in the table on the following page.

Even these slight fluctuations in proportion reflect differential rates of growth over the last 200 years. For example, using 1800 as a base, total Georgia population grew by 2,721 percent in 170 years whereas during the same period the coastal population grew by 929 percent. Changing the base to the year 1900, when the total population of the state reached 2,216,000 people, the coastal population was just under 119,000. From this year until 1970 the state grew by 107 percent and the coast by 136 percent. From 1940 to 1970 the state grew by 47 percent and coastal areas by 69 percent. Between 1960 and 1970 a sharp reversal of rates of growth occurred. During this period the state population reached 4,500,000 representing an increase of 16.4 percent for the decade while the coastal areas grew by only 5.1 percent, reaching 281,000 in 1970. During the decade of the 1970s the state on the whole continued to grow at a faster rate than the combined population of six coastal counties.

Coastal counties never lost population collectively from decade to decade. However, individual counties sometimes declined. For example, Bryan County lost population between 1870 and 1910. The last decline occurred between 1940 and 1950. Since 1950 Bryan County regained its losses and reached the size of about 10,000 in 1980.

Chatham County was the only coastal county that lost population between 1960 and 1970. The population of this county declined from 188,299 in 1960 to 187,670 in 1970. The only other decade during which Chatham lost popu-

Population in Coastal Counties as Percent of the Total State Population, 1800-1980

Year	Percent	Year	Percent
1980	5.20 ¹	1890	5.56
1975	5.74 ²	1880	5.16
1970	6.12	1870	5.80
1960	6.78	1860	5.51 ⁴
1950	6.05	1850	5,80
1940	5.31	1840	6.65
1930	5.19^{3}	1830	7.45
1920	5.20	1820	11.36
1910	4.95	1810	13.35 ⁵
1900	5.37	1800	16.79
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Table Notes:

- (1) Based on the final preliminary count of the 1980 census of population.
- (2) Based on the population estimate prepared by the Office of Health Services Research and Statistics, Georgia Vital and Health Statistics: 1975. Series 3, Vol. 3, 1977, Table 30.
- (3) Liberty County was reduced by 350 square miles after Long County was created in 1920.
- (4) Charlton County was created from Camden County in 1854.
- (5) Camden County expanded and Glynn County became reduced as a result of boundary changes in Wayne County.

lation was between 1820 and 1830, when a decline of about 600 people lowered the population count from 14,737 to 14,127. Since 1830 Chatham County grew, reaching a peak of over 197,000 in 1980 according to the preliminary census counts.

Since 1860 Glynn County has grown steadily at higher rates than other coastal counties. For example, from 1960 to 1970 when Chatham County lost population and other counties grew slowly, Glynn gained about 9,000 people, leading to the increase from 41,900 to 50,500 and doubling since 1930. According to local newspaper accounts, some people anticipated even greater gains. A demographic forecast appearing in The Savannah Morning News in 1969 states that Glynn County will double by 1980, just as it did since 1930, if the present trends continue. Indeed, the growth of Glynn County has continued albeit at a slower rate since 1970. In 1980 Glynn County reached close to 55,000 inhabitants. This number represents the smallest increase for this county since 1920. Those who expected greater rates of growth showed their disappointment when they accused "power structure individuals" of conspiracy to prevent local growth. 4

The most unstable population growth occurred in Liberty County. The ups and downs in the population size of this county go back to 1850. That year the population of Liberty was approaching 8,000 and by 1860 it reached 8,400. During the next decade the county lost population and declined to 7,690. Then in the proceeding ten years the population again increased by about 3,000 and continued to climb until 1900, when it resumed its decline, reaching a new low of 8,100 people in 1930. Much of this decline, however, can be attributed to reduction in county size after Long County was created in 1920 from Liberty County. The county grew through 1940 but began to decline through 1950 even though Ft. Stewart was established there in 1941. From 1950 to 1970 the population doubled, surpassing 17,000 inhabitants. It doubled again between 1970 and 1980, probably as a result of the expansion of Ft. Stewart.

The population of McIntosh County increased by only about 1,800 between 1900 and 1970. It took more than 170 years for this county to double its population from 3,700 in 1810 to about 7,400 in 1970. Since 1970 the county grew by about 700 people.

Population growth in general tends to vary by race, age and even sex. Over time, such variations produce changes in population composition and are important components of the demographic situation. They are discussed next.

POPULATION COMPOSITION

Race

Out of the total 82,548 Georgians counted in the 1790 census, 52,886 were white and 29,642 were black. Only 4,173 whites, comprising less than 25 percent of the coastal population, resided in the original coastal

counties. The distribution by race and proximity to the coast in 1790 is shown in the following table:

Population in 1790

County	Both Races	Black	White
COASTAL	16,842	12,669	4,173
COADIAL	20,0,-		
Camden	305	84	221
Chatham	10,769	8,313	2,456
Glynn	413	220	193
Liberty	5,355	4,052	1,303
ADJACENT	6,976	1,446	5,530
Effingham	2,424	750	1,674
Washington	4,552	696	3,856
INTERIOR	58,730	15,527	43,203
Burke	9,467	2,403	7,06
Franklin	1,041	156	885
Greene	5,405	1,385	4,030
Richmond	11,317	4,145	7,172
Wilkes	31,500	7,438	24,062
ALL COUNTIES	82,548	29,642	52,906

Source: Rossiter, p. 200.

Since 1790, the proportion of white population consistently increased, with only slight and temporary losses in some counties (Table 2). In Bryan County, for example, the white population declined between 1920 and 1930 from 3,423 to 3,286. In subsequent decades this population grew to 4,740 in 1970. During the second World War, a loss of about one hundred people was recorded.

A similar pattern was observed in Camden and Glynn Counties. In Camden the white population grew from 2,486 in 1940 to 7,221 in 1970. During the same period the white population of Glynn almost tripled from 13,350 in 1940 to 37,860 in 1970. Since 1860 even the Civil War had not interfered with continuous growth of white population in this county.

The sharpest decline among white population occurred in Liberty County between 1920 and 1930 primarily because Long County was created from a portion of Liberty County. Since 1930 the white population increased rapidly, reaching 11,400 in 1970 from the low of 2,600 in 1930. White population of McIntosh County doubled from 1,880 inhabitants in 1930 to 3,677 in 1970.

Until 1920 the black population constituted the majority in the total population of six coastal counties (Table 3). That year the census reported 77,209 blacks and 72,211 whites. By 1930, the white population increased by about 5,000 to 77,139 while the black population declined to 73,898; thus, for the first time blacks became the minority population along the coast. Since 1930 the black population began to grow again, reaching 93,000 in 1970. Because the white population during this period increased at higher rates, the proportion of blacks along the coast continued to decline through 1970 when the ratio of blacks to whites was about 1 to 2.

In Bryan County the black population progressively declined from 3,153 in 1900 to 1,797 in 1970. The latter figure was lower than any previously reported census count since 1820. In contrast, black population of Camden County grew from 745 in 1800 to 4,250 in 1850. Since then, it has fluctuated from decade to decade, reaching the lowest point in 1870 when 3,157 blacks were reported. The population increased through 1910, then decreased to the 1940 low of 3,429 and then again increased to 4,113 in 1970.

In Glynn County the black population has doubled since 1880. At the turn of the century there were 9,100 blacks in Glynn compared to 8,300 in 1930. Since then black population steadily increased to 12,700 in 1970. Liberty and McIntosh, on the other hand, both lost black population throughout this century.

In comparison, the proportion of black population in 1790 was 35.9 percent. This figure is equal roughly to the percent of black population on the coast in 1960. The proportion of the black population in Georgia increased until 1880 when 47 percent of the total state population was black. At that time the proportion of blacks along the coast was 63.2 percent. Since 1880 the percent of blacks in the state continued to decline, reaching the lowest level of around 26 percent in 1970.

Intercensal growth rates (Table 4) show the declining proportion of blacks in the state and along the coast. During the first half of the 19th century the black population grew consistently due, in part, to importation of slaves. But after the Civil War coastal black population began to decline until the 1930s. Since 1940 both black and white coastal populations have been growing. However, the white population has grown at higher rates. For example, between 1930 and 1940 the average annual rate of growth for blacks was .3 percent compared to 1.5 percent for whites. During the following decade the black population grew at the annual rate of .8 percent compared to 3.3 percent for the white population. Between 1960 and 1970 the black population grew by only .1 percent per year compared to .7 percent for the white population.

This analysis revealed that throughout the history of Georgia the concentration of black population has been higher along the coast than in the state as a whole (Table 4). In recent decades, this proportion has been declining as the white population has grown at more rapid rates. This change in proportions was an outcome of migration. If such migration patterns continue, racial distribution throughout the state will eventually become balanced.

Age and Sex

Differential growth patterns are associated with age distribution of the population. In 1970, the median age for total population was 25.9 years (Table 5)--24.6 for males and 27.3 for females. The median ages of coastal people were slightly lower: 25 years for total population, 24 for males and 26.7 for females. Compared to the state, the coastal white population tends to be younger and coastal black population tends to be older. The median age for the white coastal population in 1970 was 26.3--27.9 for females and 24.4 years for males. On the other hand, the median age for blacks of both sexes was 22.6 along the coast compared to 21.6 in the state. Bryan County, however, departed from this generality. The median age there was 17.2 for black males and 18.8 for females.

The median age in Chatham County was 23 years for blacks and 27 years for whites. The median age for white females was around 29 years and for black females it was 24.5 years. These medians indicate the presence of the marriage squeeze. That is, there is a shortage of the same age males for older females and a shortage of available females for younger males (Table 6).

Among the coastal blacks, the females outnumber males even under age 10. The sex ratio imbalance is more pronounced for the blacks along the coast than in the state considered as a whole. In the total black population there were 873 females for each 1,000 males on the coast and 889 per 1,000 males in the total black population of the State.

Even though sex ratios from birth are reduced by differential mortality rates, on the coast the magnitude of the sex imbalance was predominantly an outcome of differential migration rates. Over time, migrations have altered both sex ratio and racial composition on the coast. Therefore, migration patterns between 1950 and 1970 are portrayed in greater detail below.

RECENT MIGRATION PATTERNS, 1950 TO 1970

The total net migration and migration rates by age and sex are presented in Tables 7 through 12 for each coastal county. Migration rates were presented by race for Chatham, Glynn and Liberty counties only. The population in other counties was too small for a detailed breakdown by race, sex and age.

The following graphs are included to illustrate the net age-specific migration rates for total population of each county between 1950 and 1960 in comparison to such rates between 1960 and 1970. Even a cursory inspection of these graphs reveals remarkable differences in patterns from county to county. Therefore, migration patterns for each county will be discussed in turn.

Bryan County. Between 1950 and 1960 Bryan County declined in population by 16.5 percent. The peak loss occurred at the rate of 49 percent in age category 20 to 24: 53 percent rate for males and 45.8 percent for females. The only gains occurred in ages 60 and 64 among males.

As the graph shows, the losses were reduced during the 1960s. There was a slight excess of inmigration over outmigration in ages 35 to 39. Declines continued to be pronounced in all ages under 34. Over all ages, outmigrations exceeded inmigrations by 398 among males and by 468 among females.

Camden County. In contrast to Bryan County, Camden County gained population between 1950 and 1960 among both males and females. The gains among males, though, exceeded the gains among females by about 20 to 1. The only losses occurred between ages 15 and 24 and in ages 65 and over. The greatest gain occurred in ages five to nine. This is an indication that even in the 1950s, Camden County attracted families with children.

During the following decade, Camden County lost population due to net migration. The decline of 357 included 209 males and 138 females. The greatest losses occurred between ages 10 and 15. The population between ages zero and four, on the other hand, continued to increase. This further indicated that the people with children were moving into Camden and that the single population was more likely to leave the county.

Chatham County. This county gained population during the 1950s, primarily because of an influx of young adults between ages 15 and 34. In this county, the population of children under nine years of age declined substantially, as did the population between 35 and 64. Some gains were recorded among 65 to 70 year olds. Over all, migration contributed 1.5 percent to the growth of this county during the 1950s. This growth represents primarily inmigrations of males in ages 20 to 29.

The white population of Chatham increased during this decade by 7,500 people. Black population, on the other hand, declined during this decade by 6.8 percent due to migrations. The peak population loss among blacks occurred between ages 30 and 34.

Black population of Chatham continued to decline during the 1960s. The greatest losses occurred in age category 25 to 29 and in 70 to 74. The white population of Chatham also declined. Combined losses among both races during the 1960s amounted to over 25,000 people, about evenly distributed between males and females. The net loss among males amounted to 12,448 and among females to 12,985. Net losses among females occurred in all age categories from age zero through age 75. Males, on the other hand, gained 786 people between ages 20 and 25. In all other age categories, population losses among males were substantial.

Liberty County. This county grew by 33 percent between 1950 and 1960. The only net losses occurred under age five in ages 55 to 64 and over age 70. The peak growth occurred in age category 20 to 24 for both males and females. The number of males in this category increased by 181 percent and the number of females increased by 54 percent. The greatest rate of decline was in age category zero to four and after age 60.

The white population of Liberty County increased by 60.4 percent during the decade. Most of the increase is attributable to inmigrations among 20 to 24 year olds, whose numbers increased by 472 percent among males and 281 percent among females.

During the 1960s, women left Liberty County in larger proportions than in previous decades, contributing substantially to the net losses due to migration. Female outmigrations exceeded inmigrations during the 1960s by over 500 people, while the male population increased by 158 people. The increase among males is undoubtedly associated with the military population at Ft. Stewart. Male net migration in age category 20 to 24 amounted to almost 2,000. In ages after and before this peak, substantial losses were recorded for both sexes.

Other losses during the 1960s were an outcome of excess outmigration among blacks. White population increased during this decade by 6.4 percent, entirely because of the positive net migration between ages 20 and 29.

The loss in black population due to migration amounted to 15 percent from 1960 to 1970. The peak loss of 47 percent occurred in age category 30 to 34. This loss represents 56 percent decline among males and 37 percent among females.

Clynn County. Glynn County gained almost 6,000 people between 1950 and 1960 through net migrations of 3,342 males and 2,473 females. The only losses occurred in ages zero to four. The largest increase occurred between ages 10 and 39. Population increases due to net migrations in Glynn during the 1950s accounted for 16.1 percent of the population increase. Migrations contributed to 19.2 percent of increase among male population and 13.2 percent among females. The sharpest rate of increase reached 43.2 percent for males and 27.7 percent for females in age category 30 to 34.

Most of the gains were among white migrants. The increase among the whites occurred at the rate of 22.5 percent and among the blacks at the rate of 2.1 percent for the decade.

During the 1960s, the migration trends among blacks appeared irregular by age. In ages zero to four, slight increases were recorded, followed by a slight decrease in age category five to nine, increase in 10 to 14, decrease from 15 to 34 and so on. Over all ages the net loss amounted to 425 males and 289 females.

The white population of Glynn, on the other hand, continued to increase between 1960 and 1970. An increase of 1,461 people was comprised of 605 males and 856 females. The white female population inmigrated at higher rates in older ages, and the white males in younger ages.

During 1960, Glynn County lost population under age 10 and gained between ages 20 and 29. This age pattern indicates that the families with children were more likely to move out than to move in. Young, probably single, adults seem to be replacing the families with children.

McIntosh County. Net migration contributed to 11 percent population decline of McIntosh County during the 1950s. The sharpest decline of 52.4 percent among males and 45 percent among females occurred in ages 20 to 24. The number of children under four, however, increased due to migrations, as did the population over 60 years of age.

During the following decade, the net migration in McIntosh was negligible. Only 1.5 percent of the total population increase during the 1960s was attributable to net migration. The rate represented an addition of 77 males and 31 females.

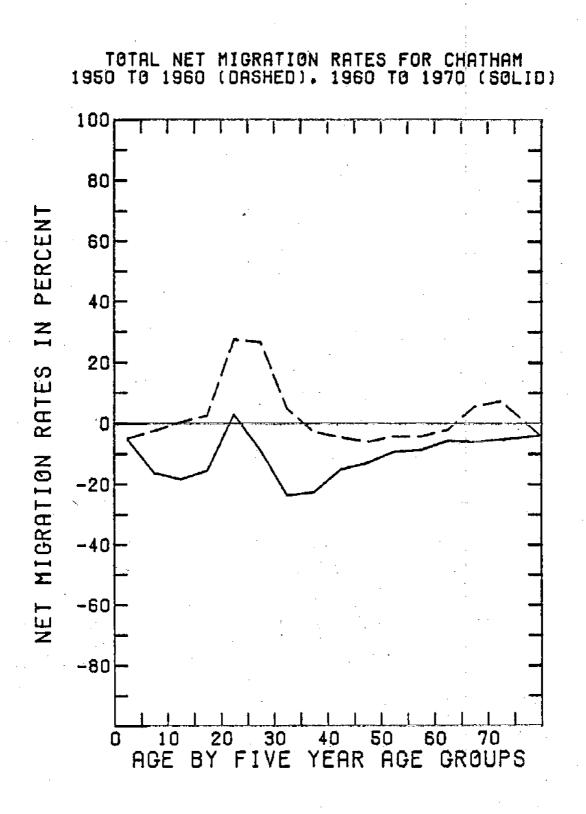
General Trends. The most remarkable observation regarding migration patterns on the coast is the diversity of patterns among counties. Each county seems to have a peculiar distribution of age and sex specific rates. Bryan and Camden, for example, lost population at the peak rates in the 20 to 34 age category, but Camden gained population under 10 years of age while Bryan lost in this age category. Although Chatham, Liberty and McIntosh all gained between ages 20 and 30, neither the magnitude of that gain nor the distribution of rates in other age categories have much in common.

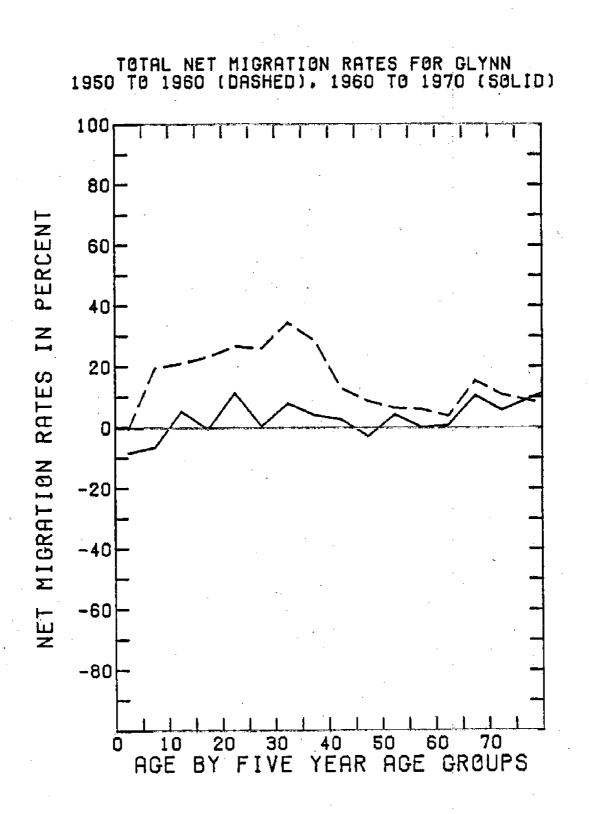
Even though these counties are coastal and contiguous, their "pull" factors attracting inmigrants and their "push" factors exerted on the indiginous population to move out produce different migration patterns within each county. An entire, separate study could be done on what those "pull" and "push" factors may be for each coastal county of Georgia.

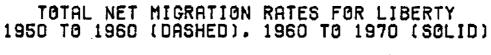
POPULATION CHARACTERISTICS

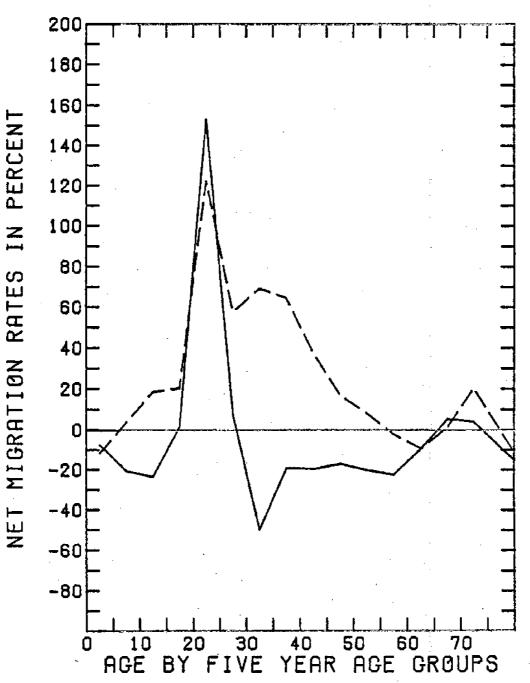
In Georgia, agriculture has dominated the economic, social and political life of the state as a whole and of the coastal counties. First of all the soil conditions along the coast have been poor for crop harvesting. Secondly, the arable area of the coastal counties has been an insignificant fraction of the total arable land in the state. Consequently, other industries have been more profitable than farming. Nevertheless, traditionally, farming has been perceived as a central activity of the coastal people and has influenced growth and development along the coast. Therefore, farming is a relevant consideration in the total demographic picture of the coast.

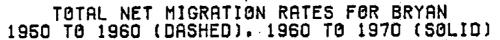
Similarly, fishing has been more important culturally than economically. In recent years the peak value of total Georgia landings might be between 20 and 30 million dollars. In 1975, for example, the value was 12 million gross dollars to some 300 to 400 vessel owners, and a total of about 2,000 fishermen. Compare this amount to the annual payroll of Chatham County alone of over half a billion dollars, or to Fulton County payroll in 1975 of close to four billion dollars. Clearly, even in the total coastal economy, fishing is a minor industry. It is worth emphasizing, though, that fishing is important in the cultural life of the coastal people, in the harmony of this industry with the environment, and in its potential for expansion in the future.

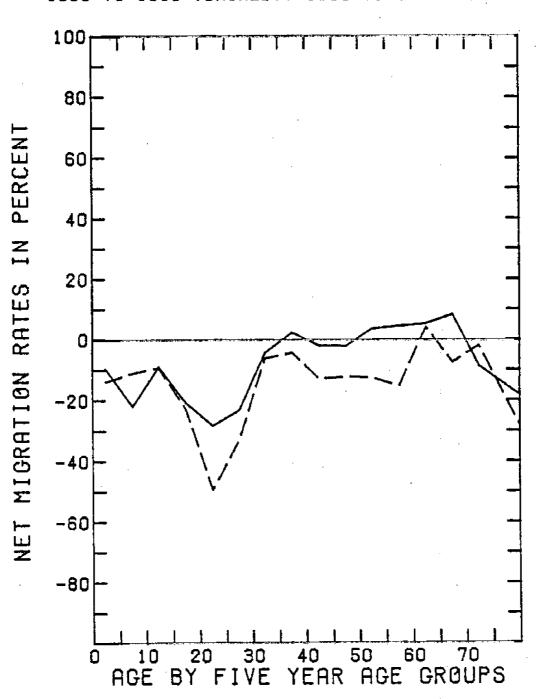


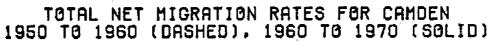


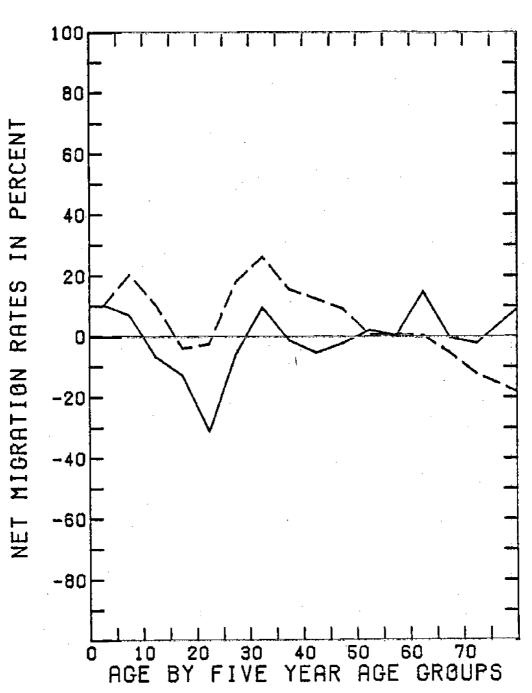


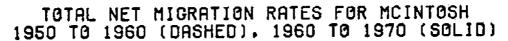


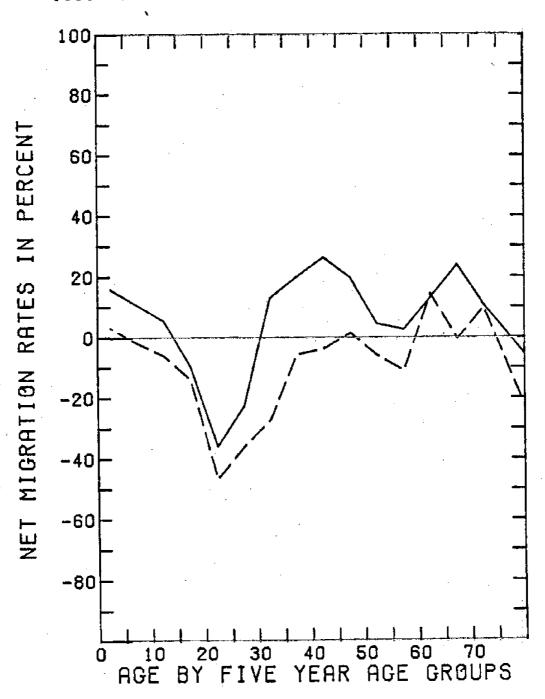












Employment and unemployment along the coast is also presented here as a crucial population characteristic. Unemployment is a root cause of decline in quality of life in any community as is the low educational attainment. These more important population characteristics are discussed below.

Farming

In 1910 all farms in Georgia covered 26,953,413 acres, requiring 291,027 farm operators (Table 13). Out of this total, 2.68 percent of the land was in coastal farms covering 722,684 acres and employing 4,162 farm operators. Coastal farmers that year constituted 1.43 percent of all farmers in Georgia. Since then the number of acres in farm lands, including forests and dairy farms, steadily declined in the state and along the coast. The farm acreage in the state became reduced to 13,878,294 by 1974 and the number of farm operators on these farms was reduced to 54,911. The number of farms along the coast declined even more precipitously. In 1974 the total coastal acreage in farmlands amounted to 134,853 acres, or less than one percent of the total farm acreage in the state. The number of farm operators declined ten-fold to only 423 operators in the six coastal counties combined.

With 108 farm operators, Bryan County is the largest farming county on the coast. According to the 1969 census of agriculture, there were 125 farms covering 31,143 acres. This acreage represents 11 percent of the total land area of the county. Out of that, only nine percent was used for harvesting crops. The major agricultural products in Bryan were livestock and dairy products.

Camden County, with its land area of 417,920 acres, is the ninth in size among Georgia counties. In 1974 only 38,508 acres of the county were in farmlands and most of that was devoted to the cattle industry. Over 60 percent of the total farm income in Camden in 1974 was produced through sales of livestock and dairy products. The value of all farm products in 1969 was about three quarters of a million, generated by fewer than one hundred farm operators. Forestry products in Camden accounted for 28.8 percent of the total farm income that year, and ranked as the second most important agricultural product of that county.

At the same time as the farmlands were taken out of production, a project to expand farmlands was initiated in 1953 and completed in 1957. About 20,000 acres of fresh water marshlands along the Satilla River were converted into farmlands. It is ironic that this project was undertaken during a decline in farmlands from 103,713 in 1954 to 85,947 in 1959. The importance of this project lies in the enthusiasm of the local leadership for the future of the farming industry in Camden. This project was hailed as an example of what can be done with the remaining 180,000 acres of fresh water marshes along the coast of Georgia. One reporter in 1957 wrote, "All that is needed to bring this transformation about on all our fresh water marshlands is vision, capital and hard work. This undeveloped marshland can truly be the future bread basket of the Southeast." Needless to say, Camden County produces fewer crops today than it did in 1957; however, the perceived importance of farmers and farming in this region has probably not declined.

Agriculture in Chatham County is also relatively unimportant. Vegetables, fruits, nuts and horticultural specialties account for over 50 percent of farm sales of the county. Most of it was consumed in the immediate Savannah area. Dairy products were the second most important. Because Chatham County is an industrial area, only 94 farm operators in the county managed 21,536 acres of farmland in 1974.

Similarly, Glynn County with its industry around Brunswick has very little farming remaining. Only 1.1 percent of all farm products of the county sold in 1969 were field crops. Over 70 percent of farm products were in pulpwood industry. The wood, harvested in this and in neighboring counties, is sold to a number of paper mills that operate along the coast and are closely linked with local forestry and employment.

One of the least productive agricultural areas of the coast is in Liberty County. Only 6.4 percent of the land in 1974 was classified as being in farms. Livestock products accounted for about 63 percent of all farm products sold in 1969, according to the 1969 census of agriculture.

In 1920 McIntosh County contained 11,802 acres of farmland with under 378 farm operators. By 1974 there were only 4,732 acres in farmland and only 31 farm operators. Less than five percent of the acreage was in field crops, with 94 percent supporting livestock. Farming in McIntosh has not been important in the local economy for a number of years. Yet, as is the case generally along the coast, the image of farming and farm activity is central in the local stereotypes of the coastal people.

In general, losses in farmlands under cultivation and in the number of people employed in agriculture have been relentless since 1920 in the state as a whole and especially along the coast. The difference between the state and the coast is that the decline along the coast began earlier and proceeded at more rapid rates. For example, between 1920 and 1930 the combined coastal counties lost 44 percent of farm acreage (Table 14). In the state as a whole the loss was only 15 percent. Between 1930 and 1940 the coastal farm acreage remaining in production declined by four percent, whereas productive farm acreage in the state increased by seven percent. Between 1940 and 1950, instead of decreasing, farm acreage along the coast increased by 18 percent, mainly because of forestation for pulpwood industry. The state experienced a more modest increase of 8.7 percent growth during the same period.

The following decade, 1960 to 1970, the downward trend resumed. Over 30 percent of the farmlands were removed from production along the coast compared to 24 percent for the state. Between 1964 and 1969 producing farmland declined 40 percent on the coast compared to 11.6 percent decline for the state. Further declines are expected to be minor as acreage in the farmlands along the coast reach some natural asymptote.

The decline in productive farmland has been accompanied by the reduction in population directly involved with farming. For example, in 1974 there were 90 percent fewer farm operators along the coast than in 1910 (Table 15). About the same percent reduction was experienced by the state as a whole. But, between 1969 and 1974, the decline in the number of farm operators along the coast was around six percent, whereas the decline in the state approached 19 percent.

Fishing

Unlike farming, which has consistently declined since 1900, the fishing industry along the Georgia coast tended to fluctuate with an upward trend in recent years. In 1950, for example, there were 1,055 commerical fishermen in Georgia, only three people more than in 1932 when the lowest number was reported in this century (Table 16). In 1974, there were more fishermen in Georgia than in 1950, but fewer than in 1960. Generally, fluctuations in the number of fishermen were associated with the natural calamities and with general economic swings.

Among the six counties along the Georgia coast, fishing is more central to the people of McIntosh County. Because farming declined drastically and the replacement industries have been slow in growing, income derived from fishing is essential for the survival of this community. A major bank in Darien, for example, depends on the seafood industry to the point where hard times in fishing are reflected in the banking business.

Importance of the fishing industry could increase in Georgia as the fisheries receive more attention by the state and federal government. This interest has been spurred by the increasing value and per capita consumption of seafood products in the United States and the need for conservation of the coastal environment.

Another favorable characteristic of the Georgia fishing industry is fishermen's resilience after unprofitable seasons. Fishermen have shown a capability to organize and influence the decision-makers to rule in their favor. Furthermore, a group of about 40 shrimp trawler captains formed a cooperative in Bryan County. This year the cooperative had sold all its shrimp to the highest bidder while bypassing the usual middle man. This cooperative has had some success even when the landings were low due to unfavorable weather conditions. This cooperative should be watched carefully, as it could become a model for the future growth and stability of the Georgia fishing industry.

Another reason for optimistic projections of the fishing industry of Georgia has been discussed by Jedlicka and Hsung. That study suggested that independent fishermen along the Southern coast use the technology which, in close-to-shore waters, affords the maximum sustainable yield. This makes them different from small farmers, who failed because traditional farming technology became obsolete, and only large producers could adapt and maintain profitable businesses. Herein lies a major difference between farmers and fishermen. Unlike the farmers, shrimp fishermen, using the current level of technology and their own vessels, may be operating at the maximum efficiency under the given availability of near shore species.

This does not suggest that the growth in Georgia fishing industry is at its peak. Growth is possible through exploitation of other species, especially those farther from the Georgia shores.

Education

Historically, one of the major problems in coastal counties has been the low educational attainment. In 1940, for example, the median years of school completed by coastal persons 25 years of age and over was lower than the median for the state, which was itself considerably below the national norms. That year the median years of school completed in Georgia was 6.8 for males and 7.3 years for females (Table 17). Median for both sexes in Bryan County was six years, in Camden 4.5 years, in Chatham 6.7, in Glynn 5.5, in Liberty 4.9 and in McIntosh 5.4 years of school completed. Since 1940, the progress has been slow in improving educational attainment, both in the state as a whole and along the coast. The medians remained relatively low for at least two decades, primarily because there was no serious effort to reduce illiteracy among older adults.

The first county along the coast that showed an increase in educational attainment above the state median was Chatham County. This is an urban county which in 1950 exceeded state medians of school completed for both males and females. The median years of school completed for Georgia in 1950 was 7.5 for males and 8.1 for females. In Chatham County the median that year reached 8.5 for males and 8.8 for females. Educational attainment of 8.1 among males and 8.7 among females in Glynn County also surpassed that of the state for 1950.

Educational attainment in Liberty County, even in 1950, remained remarkably low. The median for males was less than four years and for females it was 6.6 years of school completed. Educational attainment of 6.5 years among females in McIntosh County was the lowest level for females in coastal counties that year. The median attainment for males in McIntosh in 1950 was 5.9 years.

In 1960 and in 1970 Bryan, Camden and McIntosh continued to lag behind the educational attainment of the state, even though the state median in 1960 was only 8.8 for males and 9.3 for females. By 1970 the state median increased to 10.8 for each sex, while in McIntosh, where educational attainment remained the lowest, it increased to 8.0 for males and 9.4 for females. Bryan was only slightly higher with 8.8 years of school completed for males and 9.6 for females in 1970.

In Chatham County, where educational attainment in 1970 reached 12 years for males and 11.6 for females, the improvement in educational attainment was predominantly an outcome of inmigration of better educated people. It remains to be seen what has happened to education in McIntosh and Bryan Counties over the last decade. Without substantial improvements, meaningful input by the local residents in the complicated decisions that will influence the future of these counties may remain minimal.

Employment and Unemployment

Considerable differences between employment and unemployment ratio were found between coastal counties and the state as a whole. Out of the total population 16 years old and over in the state--1,885,788, or 60.5 percent,

were in the labor force in 1970 (Table 18). The employment level in combined coastal counties of 59.2 percent was comparable to the state average. In Bryan County, however, only 53.3 of the 16 years and older population were in the labor force. In McIntosh the percent was 53.6. In these two counties the dependency burden on the working population was considerably higher than in the state as a whole. The fewer people in the labor force, the greater the burden they have in supporting the remainder of the population. The highest percent of 64.1 in the coastal labor force was in Liberty County, followed by 61.8 percent in Camden and 61.5 in Glynn.

Out of the total labor force in the state in 1970, 80,769 were in the armed forces. Out of this number 11,969 or 14.8 percent of the military population in the state were stationed on the coast. The largest military population along the coast, about 6,000 people, was in Chatham County. A military population of 3,687 people was stationed in Liberty County and 2,325 in Glynn. There has been a vast change in the coastal military population since 1970 - so much so as to completely negate any conclusions based on earlier figures. Liberty County, for example, increased 114 percent since 1970. We can only guess that most of this increase is in the military population and their dependents.

Even though the military presence tends to reduce the unemployment figures, unemployment along the coast was higher than the average for the state. The overall unemployment rate based on the total labor force, including the military, was 3.1 percent for the state and about 3.6 for coastal counties in 1960 (Table 19). Out of the total number of people unemployed that year in Georgia, seven percent resided on the coast.

Between 1960 and 1970 the percent of people in the labor force has increased substantially. In 1960 only 56.4 percent of people 16 years of age or older were in the labor force in the state of Georgia. In Bryan County the percent was 50.8, in McIntosh 51.2 percent, in Chatham 56.2 percent, in Liberty 58.3 and in Glynn 62.2.

The percentage of people seeking work in 1960 was lower and the unemployment rates were higher. Percentage of unemployment in 1960 was 4.3 in the state and 5.1 in coastal counties. Out of the total unemployed population in the state, 8.1 percent lived on the coast. At the same time, only 6.9 percent of the total labor force resided in coastal counties.

The military population in coastal counties in 1960 constituted over nine percent of the coastal labor force. Chatham County military population that year numbered 5,136. Liberty County housed another 2,334 military personnel, and Glynn 1,184. Military populations in McIntosh, Bryan and Camden were negligible.

It is clear that unemployment along the coast was higher than in the interior even when the military population, most of which is not indigenous, was included in the calculations. Higher unemployment is usually accompanied by poorer community health and greater health needs. Because vital characteristics are an important indicator of the health in general, they are portrayed next.

VITAL CHARACTERISTICS AND HEALTH

Few social indicators provide as much insight into life conditions of a population as do life expectancies from birth, birth rates and death rates. These vital characteristics will be discussed in the following section together with an introduction of the leading causes of death for the coastal areas in comparison to the state. Violent death rates, homicides, suicides and accidents are also included.

Life Expectancy

Life expectancy at birth for Georgia, based on the mortality statistics between 1969 and 1971, was 68.6 years for both sexes combined--64.2 for males and 73.2 for females (Table 20). Differences between blacks and whites and coastal and noncoastal people of Georgia were substantial. In the state as a whole, life expectancy for whites was 70.7 years--66.1 years for males and 75.5 for females. Among the nonwhites, the life expectancy was 62.3 years for total population--58.0 for males and 66.4 for females.

Wide departures from these means were reported along the coast where the chances of survival are lower than in the state as a whole. For example, life expectancy in Bryan County was 58.5 years for males and 71.4 for females—61.8 years for white males and 50.9 years for black males; 72.7 for white females and 66.9 for black females.

White males in McIntosh County could expect to live to 63.5 years, white females to 76.2 years, nonwhite males to 60.9 years, and nonwhite females to 60.1 years. The lowest life expectancy among nonwhite females was 55.9 in Camden County. In McIntosh and Camden, higher life expectancies were observed among males than among females. In Camden, life expectancy for nonwhite males was 59.3 years as compared to 55.9 for females. In demographic literature lower life expectancy among women has been associated with underdeveloped countries of Asia. As the economic situation and the status of women in such countries improved, the life expectancy between sexes became reversed.

Even in Chatham County, the most urbanized of all coastal counties, life expectancies lagged below that of the state. The life expectancy for white males in this county was .6 years below the state average for white males and .7 years below for white females. Among black males, life expectancy at birth was 56.7 years and for females 64.6 years, two years below the state average. In short, life expectancies along the coast seem to be reduced for both blacks and whites.

In order to gain better insight into the death rates on which life expectancies are based, crude death rates, age-adjusted rates and rates of natural increase are discussed next.

Birth and Death Rates

Death rates in Liberty County were 6.8 deaths per 100,000 people per year in 1976. After adjustments based on age population of the state, that figure increased to 10 deaths per 100,000 people (Table 21). This age adjustment illustrated that the low mortality in this county is primarily an outcome of the unusual age distribution, and is not a reflection on generally better health conditions in this county compared to other coastal counties. The military population in the ages 20 to 24 is a major factor in decreasing death rates in Liberty County.

Crude death rate for the state in 1970 was 9.1 deaths per 100,000 people per year. The age adjusted death rates in each coastal county were higher. The lowest adjusted death rate of 9.4 was in Glynn County. The highest rate of 12.8 per 100,000 applied to Bryan County. These figures support the life expectancy data which also indicate that the life chances are more favorable in the state as a whole than on the coast.

Birth rates in coastal counties show a wide range of distribution around the state mean (Table 21). The crude birth rate, which is the number of live births per 1,000 people, was 21.1 births in the state in 1970. Only McIntosh County was below this figure. The highest birth rate of 32.1 was recorded in Bryan County. Birth rate of 30.8 in Liberty County was also considerably above the state average. Camden, Chatham and Glynn were closer to the state average.

Natural increase of a population is calculated by subtracting the crude death rate from the crude birth rate. Natural increase for the state in 1970 was 12.0 per 1,000 people per year (Table 21). Natural increase along the coast was only .8 per 1,000 higher. Natural increase of 24 per 1,000 in Liberty County was double the increase of the state. This departure was associated with the large proportion of both sexes in the most fertile age category, 20 to 29.

Bryan County's natural increase was around 20 per 1,000. The rate of natural increase of Camden was 10.7, Chatham 11.5 and Glynn 14.0. In McIntosh County natural increase was only 7.7 per 1,000, which was considerably below the natural increase of 12 per 1,000 in the state.

Generally, both birth and death rates for the coastal population were higher than for the total population of the state. These figures are consistent with the lower-than-average life expectancy shown above. A view of specific causes of death that contribute to the higher-than-average mortality will be considered next.

Leading Causes of Death

Leading causes of death in the State of Georgia in 1976 were heart disease, cancer and cerebrovascular diseases (Table 21). Both cancer and heart disease rates were substantially higher in coastal counties. In the state, 143 deaths per 100,000 population were attributed to cancer as compared to 187 in the combined coastal counties during the same year. Death rate due to heart failure in the state amounted to 293 as compared to 349 along the coast. These differences apply to both whites and nonwhites.

Other major causes of death also tend to be higher along the coast. Diabetes Mellitus claimed 12.9 lives per 100,000 population in 1976 in the state as compared to 13.8 on the coast. Influenza and pneumonia were particularly noticeable along the coast. Whites died from these diseases at a rate of 29.5 and blacks at the rate of 43 per 100,000 people. Because influenza and pneumonia are curable diseases, these rates indicate that medical care, especially for blacks, is considerably less available on the coast than in the state as a whole.

The rates of cirrhosis of the liver, a disease often considered an indicator of alcohol consumption, were also higher along the coast. In 1976, for every 100,000 people in the state, 12.7 died of this disease—12.5 among whites and 13.1 among nonwhites. In coastal counties the rate was 17 deaths per 100,000 people. This disease affected coastal white population more considerably than the black population—for whites the rate was 19 per 100,000 as compared to 12.9 for nonwhites. This does not necessarily mean that the nonwhites drink less than whites. It possibly means that other causes of death among blacks take their toll before cirrhosis of the liver becomes fatal.

Violent Causes of Death

The rates of death along the coast due to accidents, suicides and homicides depart from such rates for the state. Motor vehicle accident rates on the coast were most similar to the state rates (Table 23). In 1976, 22.6 people per 100,000 died from motor vehicle accidents in the state as compared to 25.5 on the coast. The rate for the coastal white population was 29.5 as compared to 26.5 among the white population of the state. Among the coastal blacks the vehicular accident rate of 17.2 was considerably below the rate of 25.2 for all blacks in Georgia.

Deaths due to other causes of accidents, however, were remarkably high for coastal blacks. In the state as a whole, nonvehicular accidental death rates were 28.1 per 100,000, whereas on the coast it was 35 per 100,000 of the total population. The rate for coastal blacks exceeded 60 per 100,000. This figure represents a difference of 39 deaths per 100,000 between coastal blacks and whites. These differences are indeed high enough to deserve official attention through further research and safety programs.

The relationship between black and white suicide and homicide rates on the coast and in the state follow identical patterns to those observed in the nation as a whole. Whites tend to have higher suicide rates and blacks tend to have higher homicide rates. The suicide rate for the total state population was 13.4 as compared to 10.0 on the coast. Suicide rates along the coast were lower for both blacks and whites, while homicide rates among the coastal white population were higher than in the state. Homicide rates among coastal blacks were lower than among the blacks in the state.

Because the population base in some coastal counties is small, and because the frequency of homicides and suicides is low, their rates may be unreliable. However, the extraordinary accident rates of 82.5 for whites and 72.1 for nonwhites in Camden County and 61.7 for blacks in

Chatham County cannot be easily dismissed. These statistics point to a serious problem that has not been officially addressed.

The vital statistics of the coastal counties for 1970 portrayed a profile resembling a developing country, especially among the black population. For both races preventable causes of death, such as influenza, pneumonia and accidents were high by health standards for developed countries. Less favorable health conditions on the coast are congruent with the educational and unemployment levels.

As the coastal population becomes more urbanized, health conditions are expected to improve. Because Savannah and Brunswick are two major urban areas on the coast, their brief population profile is presented below.

COASTAL CITIES

For over two centuries Savannah linked the Southeast with Europe and the northern United States. At one time, according to the State Port Authority, Savannah handled more foreign shipping than all of the South Atlantic ports combined. Today, of course, many harbors in the South outrank Savannah, including Jacksonville, Florida about 100 miles to the South.

The second largest city of the Georgia coast is Brunswick. Brunswick is also a deep-water port with international commerce. However, due to its close location to Savannah and Jacksonville, its development as a port has been slow. Its slow growth over the last 200 years is reflected in its 1970 population size of below 20,000 people. Population of Savannah on the other hand exceeded 180,000 that year.

In 1970, about seven percent of coastal people resided in Brunswick, and 42 percent in the city of Savannah. Savannah included 187,767 inhabitants, or about 67 percent of the total coastal population (Table 24). These two cities are centers of commerce, development, and population concentration on the coast. Therefore, they should be the focus of attention in improving the life and health conditions for the majority of coastal people in the future.

DISCUSSION AND CONCLUSIONS

Since World War II, coastal areas of the United States grew in population and in economic importance at more rapid rates than the interior regions of the country as more people moved to the coastal states of the South and the West. These national trends, however, have had a negligible effect on the population growth and economic development along the Georgia coast, where population grew at rates lower than in the state as a whole.

Several population characteristics distinguish the Georgia coast from the rest of the state. One is the higher proportion of black population in coastal counties. Until 1920 the majority of coastal people were black. Even today, according to 1975 population estimates, about 33 percent of coastal population is black, compared to about 25 percent in the entire state. The coast is also distinguished by sex imbalance among both races due to greater proportions of men who have migrated out of the coastal counties. The tourist industry with its heavy emphasis on the service occupations may provide more occupational opportunities for females. Perhaps expanding dairy industry and fish processing plants employ female labor more than male labor.

Traditional male occupations such as farm operations and fishing offer few opportunities today. Crop farming along the coast has almost disappeared. The dominant agricultural products are cattle and forestry. Fishing, at the most, offers about 2,000 seasonal jobs, even though many more jobs are associated with processing and selling of fish.

The fishing industry is dominant in McIntosh County. But in the total economy of the state, fishing has a low economic impact. Fishing is more important as an industry whose welfare and growth depends on the preservation of natural resources and on the clean environment. From this point of view, slow population growth of the Georgia coast may have benefitted near shore fisheries and the natural environment.

In every decade this century, local businessmen, investors and property owners have expected population growth and unprecedented economic boom along the coast. After each census, including the 1980 census, they were disappointed. But during the next decade, there is a better chance than ever that their expectations might materialize.

Three major conditions support this expectation. One is strong support by local businessmen for economic development and growth. Secondly, the general population trends in the United States during the next decade may encompass coastal Georgia for the first time. Thirdly, recent military expansion of Ft. Stewart and plans for the construction of a naval base in Camden County could have a profound influence on the forthcoming population trends.

Whether coastal population grows or stagnates, current problems with education and health care need immediate attention. Improvements which have taken place in these areas in past decades primarily reflect inmigrations of younger people, who tend to be better educated than the local populace. Because they are younger, their presence also reduces death rates without any real improvement in living conditions or in the health care of the indigenous population.

Death rates along the coast due to cancer, heart failure, influenza and pneumonia among other causes of death, are higher than in the state as a whole. Death rates due to influenza and pneumonia indicate that medical attention is less adequate along the coast for preventable causes of death. Differences in health care delivery on the coast and elsewhere in the state may vary sufficiently to dwarf the importance of other environmental influences on premature dying.

High accident rates also distinguish the coast from the rest of the state. The risk of dying from accidents among blacks in Chatham County for example was more than twice as high as for all blacks in the state. This is another preventable cause of death which claims an extraordinary number of lives along the coast. It can be concluded that the life chances of coastal people, particularly blacks, are far below the acceptable norms for developed countries.

In addition to health characteristics, the contrast between the coast and the interior is evident in other demographic conditions. To summarize some of them consider the following:

- (1) Population growth along the Georgia coast has lagged behind the state and has been unusually slow compared to other coastal areas of the country.
- (2) Population of the Savannah metropolitan area declined during the 1960s and grew slowly during the 1970s while interior urban areas grew rapidly during this period.
- (3) Coastal migration patterns have increased the sex imbalance in younger ages, 15 to 39. Among blacks of this age group women outnumbered men in greater proportions than in the black population of the state. Among whites, on the other hand, men in this age category outnumbered women in greater proportions than in the state. This sex imbalance may have implications in competition for available mates within each race and across racial boundaries.
- (4) Farming has lost its traditional economic importance in coastal counties. The fishing industry has surpassed farming in its economic importance. In McIntosh County fishing is a leading economic activity.
- (5) Migration rates by age vary from county to county without forming a typical coastal pattern. Some counties attract older migrants and others only the younger migrants. Bryan, Camden, Glynn and McIntosh show increasing inmigration of retirement age population. Camden shows consistent peaks from decade to decade in ages zero to four, 30 to 34 and 60 to 64, with losses in all other age categories. This pattern indicates that families with children are moving into Camden while the single population is leaving.

Variety of migration patterns in coastal counties of Georgia pique curiosity. High net migration in age category 25 to 34 in Liberty County is attributable to the military presence in Ft. Stewart. Losses in other counties appear to be related to higher unemployment among younger people along the coast. The older people moving into some of the counties may be returning migrants coming back home to retire. Another possibility is that they are new migrants who find retirement attractive on the Georgia coast. It can be hypothesized that parts of the Georgia coast attract retirement age population. Perhaps this is a beginning of development of the retirement industry that today characterizes Florida.

This study provides background information necessary for advancement of such hypotheses and new research. This basic information aids in understanding spontaneous and planned development of the coast of Georgia. Surely, such information would have prevented the costly drainage of marshes for the new farm lands in Camden County at the time when thousands of acres of old farm land were being abandoned and when farmers were leaving the coast in large numbers. Generally, the knowledge of demographic history and the present population characteristics are necessary in order to prevent costly mistakes, minimize unreasonable expectations and enhance sound economic policies in the future.

FOOTNOTES

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Table 1: Population of Georgia and Coastal Counties by Sex: 1790-1975

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		Total State		Companie	codstat co	חוורדבם	6.55					
Year	Both Sexes	Male	Female	Both Sexes	Male	Fenale	Both Sexes	Male	Female	Both Sexes	Male	Female
	-											
later	032 500 7	2 4 2	A N		N.A.	N.A.	7,800	N.A.	N.A.	12,000	N.A.	N. A.
19703	772 080 7	2 230 696	2 358 879		136.690	144.418	6,539	3,244	3,295	11,334	5,545	5,789
1940	200000	1 975 957	2,016,979		130,358	136,947	6,226	3,113	3,113	9,975	4,974	5,001
1960	2, 244, 2300 2, 4,4, 57B	1 688 667	1.755.911		100,445	107,821	5,965	3,023	2,942	7,322	3,670	3,652
1940	3,123,723	1,534,758	1,588,965	165,975	79,811	66,164	6,288	3,241	3,047	5,910	2,993	2,917
6	2000 506	1 626 597	1 479 979		72.868	78.169	5.952	3,126	2,826	6,338	3,218	3,120
1930	2,300,300	1 1.4.5 923	000 137 1		74 936	75,604	6,343	3,271	3,072	6,969	3,462	3,507
0761	2,090,092	1 305 010	1 304 102		64.283	64,885	6.702	3,537	3,165	7,690	4,022	3,668
0761	7 716 331	1 103 201	1 113 130		59,150	59,827	6,122	3,160	2,962	699, 7	4,024	3,645
7900 1890	1,837,353	919,925	917,428	102,215	51,295	50,920	5,520	2,947	2,573	6,178	3,140	3,038
0801	1 5/2 180	767 981	779,199	79.522	38,436	41,086	4,929	2,641	2,288	6,183	3,124	3,059
1870	1 186 109	578.955	605,154	68,701	33,309	35,392	5,252	2,619	2,633	4,615	2,291	2,324
1860	1 057 286	531,945	525,341	58,280	29,470	28,810	4,015	1,994	2,021	5,420	2,707	2,713
1000	906 185	456.465	449,720	52,530	25,758	26,772	3,424	1,702	1,722	6,319	3,030	3,289
1840	691,392	351,243	340,149	45,961	22,996	22,965	3,182	1,592	1,590	6,075	3,038	3,037
,			**************************************	677 06	4 5	2	3 130	Ż	¥ .	4.578	Α.Α.	N.A.
1830	ST0, 823	202,300	754,067	30,00			100	1 523	1 498	4 342	N. A.	N.A.
1820	328,677	N.A.	Y.	37,342	к. д.	c.	1,000	C 7 C T	2	1 7 6		***
1810	252,433	N.A.	N.A.	33,692	N.A.	N.A.	2,827	A.A.	N.A.	3,941	N.A.	N.A.
1800	162,686	N.A.	N.A.	27,310	N.A.	N.A.	2,836	N.A.	N.A.	1,681	N.A.	N.A.
1790	82,548	N.A.	N.A.	N.A.	N.A.	K.A.	N.A.	N.A.	N.A.	305	N.A.	M.A.

hso	le Female
McIntosh	Both Sexes Male
	Female Bo
Liberty	es Male
	Both Sexes
	Female
Glynn	ss Male
	Both Sexes
	Female
Chatham	Male
	Both Sexes
	Year

Projected Population. Reported in Office of Health Services Research and Statistics, Georgia Vital and Health Statistics:
Series 3. Vol. 3, 1977. Table 30.

²Data not available

30.5. Bureau of the Census, Census of Population, Washington, D.C.: U.S. Government Printing Office. For years from 1790 through 1970.

Table 2: White Population of Georgia and Coastal Countles by Sex: 1790-1975

	, ř	Total State		Combined Coastal Countles	Coastal Co	ounties	B	Bryan			Camden	
Year	Both Sexes	Hale	Female	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female
-		2		000	2	2	2 900	N. A.	Ν.Α.	7,800	N.A.	N.A.
1975	3,691,800	N.A.	N.A.		97.00	788	74.7	2,371	2.371	7,221	3,555	3,666
1970	3,391,242	1,566,657	1,74,585		95,500	00/11/00	2,4,4	700 [1,933	5,951	2.989	2,962
1960	2,818,038	1,392,040			90,77	00,340	777.		1 161	2 613	1,858	1,755
1050	2, 380, 577	1,182,717			61,497	64,023	3,002	1,041	TO/ 1	707 6	1 26.7	22.6
1940	2,038,278	1,016,688		89,816	44,290	45,526	3,735	1,935	1,000	7,400	10761	****
		1			700 00	28 813	3 286	1,709	1.577	2,593	1,346	1,247
1930	1,837,021	920,819			770,00	10000	000	202	1,625	2, 696	1.382	1.314
1000	1,689,114	854,109			37,180	35,631	6746	L, 790	7047	100	910	2010
1250	1,23	726 488			27,522	26,066	3,365	1,774	1,591	//[,7	000	1,217
1910	7,00,100,	0000	771 005		23,870	22,587	2,969	1,517	1,452	2,423	1,299	1,124
1900	1,181,294	39.5,120		- F	200	2001	2 833	1,475	1.358	2.041	1,047	766
1890	978,357	489,707	. 488,650		20°140	10,043		•		•		
								;	;	נסט ני,	7	V.
1000	816 906	403,744	413.162		N.A.	N.A.	2,368	N.A.	7.A.	160,7	:	G -
000	200,000	211 171			N.A.	N.A.	1,647	N.A.	N.A.	L,458	Α. Α.	V. V.
18/0	076,000	776770			12 386	10 798	1_636	831	805	1,276	099	919
1860	591,588	301,083	COC, 072	107.77	10	7 017	1 164	404	260	2,069	1,028	1,041
1850	521,572	266,233			765	110	100	697	7.35	2,004	1.052	952
1840	407,695	210,534			U. 5.3U	0,420	460	101	n r		1	
					•		6	÷	* 5	1 458	Z.	N.A.
1830	296.806	153,288	143,518		N.A.	N-A.	(7/	N.A.		000	200	500
000		785			5.788	4.975	759	391	368	T,500	006	706
1820	182,428	14,00	240,00		4,028	3 627	553	296	261	1,207	671	536
1810	145,414	3,845	٠		760	2 567	578	286	242	. 936	496	440
1800	102,261	53,968	48,293	8,093	4,520		27.5	2	2	221	N. A.	N.A.
1790	52,886	N.A.	N.A.		N.A.	X.X		2	d			

Female Both Sexes 1. N.A. 39,000 26 63,069 37,816 40 63,476 30,306 133 47,701 19,758 171 28,387 11,101 223 14,707 5,200 223 14,707 5,200 397 11,268 5,669 4. N.A. 2,195 4. N.A. 1,926 4. 4,358 695 566 668 1,546 564 668 1,546 643 668 1,546 564 668 1,546 663 677 1,596 193			Chatham		9	Glynn		7	Liberty		W.	McIntosh	
123,000 N.A. N.A. N.A. N.A. 10,400 N.A. N.A. 4,200 N.A. 1,554 1,555 1,555 4,847 3,677 1,854 1,151 1,515 1,505 1,505 1,255 1,356 1,255	i di	1	Male	Female	-1	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female
123,000 N.A. N.A. N.A. N.A. 10,400 N.A. N.A. 11,400 N.A. N.A. 11,556 N.A. 11,205 N.A. 11,503 N.A. 11,504 N.A. N.A. N.A. N.A. N.A. N.A. 11,513 S, 577 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.								000	2	2	4 200	X.A.	N.A.
123,795 66,726 63,669 37,816 18,804 19,012 11,405 6,558 4,847 3,677 1,1304 1,356 124,116 66,640 63,476 30,306 15,267 13,039 8,348 4,728 3,620 2,674 1,356 1,208 10,078 8,348 4,728 3,620 2,336 1,208 1,208 1,203 1,200 2,336 1,208 1,203 1,200 2,336 1,208 1,203 1,200 2,336 1,208 1,203 1,200 2,336 1,209 1,471 2,621 1,471 2,135 1,098 1 1,009 1,000 2,336 1,209 1,471 2,497 1,316 1,098 1 1,000 2,336 1,209 1,404 1,209 1,409 1,404 1,409 1,4	400	123 000	7	N.A.	39.000	N.A.	Z.	10,400	.A.		010	0 0	669
124,1355 604,626 63,476 30,306 15,267 15,039 8,348 4,728 3,620 2,674 1,356 1,124,135 1,135	T3()	12.3,000		0,00	310 55	18 804	19 012	11,405	6,558	7,847	3,6//	1,634	L,04.
124,116 60,640 34,78 30,300 12,207 1,507 1,600 2,336 1,208 1,203 4,723 47,701 19,758 9,680 10,078 3,277 1,606 1,471 2,135 1,098 1 1,208 1,203 47,701 13,556 6,717 6,639 3,077 1,606 1,471 2,135 1,098 1 1,098 1,000 2,336 1,100 1,000 2,336 1,200 1,471 2,135 1,098 1 1,000 2,	1970	123,295	60,226	63,009	070,70	10000	100	0 770	4 728	3,620	2.674	1,356	1,318
92,934	1960	124.116	60,640	63,476	30,306	707 CT	CO 'CT	2 1 1 1		200	2,346	1,208	1,128
65,027 31,672 33,355 13,356 6,717 6,639 3,077 1,606 1,471 2,113 1,020 55,628 27,271 28,387 11,101 5,654 5,447 2,621 1,368 1,253 1,880 979 50,751 25,647 2,5104 9,511 5,033 4,478 5,114 2,617 2,497 1,316 703 35,674 18,161 17,513 5,939 3,108 2,831 4,569 2,175 1,464 748 29,930 15,223 14,707 5,200 2,760 2,440 4,479 2,175 1,456 660 29,930 11,697 11,268 5,669 3,084 2,585 4,207 2,185 1,456 660 22,965 11,697 11,268 5,669 3,084 2,585 4,207 2,185 1,456 660 15,700 11,697 11,648 8,478 1,479 2,185 1,456 1,486 1,486	1050	92,934	45,233	47,701	19,758	9,680	10,078	3,211	1,0//	30.7	2001	300	1 0.17
55,658 27,271 28,387 11,101 5,654 5,447 2,621 1,368 1,253 1,880 979 50,751 25,647 25,104 9,511 5,033 4,478 5,114 2,617 2,497 1,316 703 35,674 18,161 17,513 5,939 3,108 2,831 4,569 2,373 2,196 1,464 747 29,930 15,223 14,707 5,200 2,760 2,440 4,479 2,195 1,456 660 29,930 11,697 11,268 5,669 3,084 2,585 4,207 2,185 1,456 660 22,965 11,697 11,268 5,669 3,084 2,585 4,479 2,175 1,456 660 22,965 11,697 N.A. N.A. N.A. N.A. N.A. 1,479 2,175 1,158 660 16,760 N.A. 1,648 N.A. N.A. N.A. 1,429 1,429 1,429	1940	65,027	31,672	33,355	13,356	6,717	6,639	3,077	1,606	1,4,1	Ct1,2	0.00	•
55,658 27,271 28,38/ 11,101 5,034 4,479 2,617 2,497 1,316 703 50,751 25,647 25,104 9,511 5,034 4,479 2,617 2,497 1,464 78 36,74 15,223 14,707 5,200 2,760 2,440 4,479 2,195 1,456 767 29,930 15,223 14,707 5,200 2,760 2,440 4,479 2,195 1,456 767 22,965 11,697 11,268 5,669 3,084 2,585 4,207 2,185 1,256 1,67 22,965 11,697 11,268 5,669 3,084 2,585 4,207 2,185 1,256 1,67 16,760 N.A. 1,479 2,202 1,256 1,256 1,256 1,67 16,760 N.A. 1,479 2,284 1,145 1,39 1,429 1,40 15,511 8,489 7,022 1,048 3,41 3,48		•	1		ţ	727	5 44.7	2 631	1,368	1.253	1,880	979	106
50,751 25,647 25,104 9,511 5,033 4,470 5,114 7,125 7,464 748 29,930 13,61 17,513 5,939 3,108 2,831 4,479 2,373 2,175 1,456 767 29,930 11,697 11,268 5,669 3,084 2,585 4,207 2,185 1,258 660 22,965 11,697 11,268 5,669 3,084 2,585 4,207 2,185 1,258 660 22,965 11,697 11,268 5,669 3,084 2,585 4,207 2,185 1,258 660 17,494 N.A. N.A. N.A. N.A. N.A. 11,45 1,139 1,429 740 15,511 8,489 7,022 1,048 355 341 2,002 1,021 981 1,459 1,429 740 15,511 8,489 7,022 1,048 355 341 2,002 1,022 1,023 1,429	1930	55,658	27,271		107,11	+C0,U	- C - C - C - C - C - C - C - C - C - C	4 4 4	2006	207 6	1,316	703	613
35,674 18,161 17,513 5,939 3,108 2,831 4,569 2,575 2,175 1,566 767 29,930 15,223 14,707 5,200 2,760 2,440 4,479 2,175 1,566 767 22,965 11,697 11,268 5,669 3,084 2,585 4,207 2,185 1,256 660 17,494 N.A. N.A. N.A. N.A. 3,581 N.A. N.A. 1,566 N.A. 1,196 N.A. 16,760 N.A. N.A. N.A. 2,428 N.A. 1,196 N.A. 15,511 8,489 7,022 1,048 521 527 2,284 1,145 1,139 1,429 740 15,511 8,489 7,022 1,048 521 527 2,284 1,145 1,139 1,326 690 9,152 4,569 3,045 891 1,645 829 1,641 829 1,641 867 774 <td>1920</td> <td>50.751</td> <td>25,647</td> <td></td> <td>9,511</td> <td>5,033</td> <td>4,470</td> <td>#T C</td> <td>4 0 C</td> <td>70.</td> <td>1 464</td> <td>24.8</td> <td>716</td>	1920	50.751	25,647		9,511	5,033	4,470	#T C	4 0 C	70.	1 464	24.8	716
29,930 15,223 14,707 5,200 2,760 2,440 4,479 2,304 2,175 1,450 660 22,965 11,697 11,268 5,669 3,084 2,585 4,207 2,185 1,256 N.A. 17,494 N.A. 1,068 3,084 2,585 4,207 2,185 N.A. 1,256 N.A. 15,511 8,489 7,022 1,048 351 527 2,284 1,145 1,139 1,429 740 15,511 8,489 7,022 1,048 355 341 2,028 1,145 1,139 1,429 740 15,511 8,489 7,022 1,048 355 341 2,002 1,021 981 1,429 740 9,152 4,974 4,358 696 355 341 2,002 1,021 981 1,429 721 6,801 3,045 891 510 381 1,645 829 816 1,348	0101	35,674	18,161		5,939	3,108	2,831	4,569	2,3/3	2,190	101.	27.5	007
22,965 11,268 5,669 3,084 2,585 4,207 2,185 2,022 1,258 bbD 22,965 11,697 11,268 5,669 3,084 2,585 4,207 2,185 1,546 N.A. 17,494 N.A. 1,926 N.A. N.A. 2,428 N.A. 1,546 N.A. 16,760 N.A. 1,926 N.A. 1,926 N.A. 1,429 1,429 740 15,511 8,489 7,022 1,048 521 2,284 1,145 1,139 1,429 740 15,511 8,489 7,022 1,048 355 341 2,002 1,021 981 1,326 690 9,152 4,594 891 510 381 1,645 829 816 1,348 71 6,801 3,756 3,045 891 3,04 867 1,641 867 1,348 1,348 4,569 2,508 2,061 643	0001	10000	15, 23		5,200	2,760	2,440	4,479	2,304	2,175	1,456	/0/	600
17,494 N.A. N.A. 2,195 N.A. N.A. 3,581 N.A. N.A. 1,546 N.A. 1,749 N.A. 1,926 N.A. N.A. 1,926 N.A. N.A. 1,926 N.A. 1,926 N.A. 1,195 1,429 1,429 1,022 1,048 521 527 2,284 1,145 1,139 1,429 1,429 1,926 1,974 4,358 696 355 341 2,002 1,021 981 1,326 690 690 9,152 4,974 4,358 696 355 341 2,002 1,021 981 1,326 690 690 6,801 3,756 3,045 891 510 381 1,645 829 816 1,348 721 4,569 2,508 2,061 643 348 295 1,641 867 774 1,343 771 4,569 2,077 1,596 1,546 334 1,346 762 584 831 460 3,573 2,077 1,596 N.A. N.A. N.A. 1,303 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A	1900	006,65	11,697		5,669	3,084	2,585	4,207	2,185	2,022	1,258	099	060
17,494 N.A. 17,494 N.A. 17,494 N.A. 1,546 N.A. 1,196 N.A. 1,196 N.A. 1,196 N.A. 1,196 N.A. 1,196 N.A. 1,429 1,420 1,429 1,429 1,429 1,429 1,420 1,420 1,420 1,420 1,420 1,420 1,420 1,420 1,420 1,420 1,420 1,440	1090	706,47	60644										
11,494 N.A. N.A. 1,225 N.A. N.A. 1,496 N.A. 1,196 N.A. 16,760 N.A. N.A. 1,196 N.A. 16,760 N.A. N.A. 1,048 N.A. 1,145 1,139 1,429 740 1,511 8,489 7,022 1,048 355 341 2,002 1,021 981 1,326 690 690 9,152 4,974 4,358 696 355 341 2,002 1,021 981 1,326 690 690 6,801 3,756 3,045 891 510 381 1,645 829 816 1,348 721 6,801 3,756 2,061 643 348 295 1,641 865 774 1,343 771 4,569 2,077 1,596 779 445 334 1,346 762 584 831 460 3,573 2,077 1,596 779 445 334 1,346 762 584 831 4,60 2,656 N.A. N.A. N.A. 1,303 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A	•		;	2	2 105	×	N.A.	3,581	N.A.	N.A.	1,546	N.A.	N.A.
16,760 N.A. N.A. 1,920 N.A. 1,924 N.A. 1,924 N.A. 1,924 N.A. 1,924 N.A. 1,924 N.A. 1,925 N.A. 1,925 N.A. 1,945 N.A. 1,588 N.A. 1,945 N.A. 1,945 N.A. 1,546 Set 3,045 Set 3,045 N.A. 1,588 N.A. 1,945 N.A. 1,945 N.A. 1,945 N.A. 1,946 N.A. 1,346 N.A. 1,346 N.A. 1,346 N.A. N.A. 1,303 N.A. N.A. N.A. N.A. N.A. N.A. 1,303 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A	1880	17,494	ď.		700 -		7 10	867 6	N.A.	N.A.	1,196	N.A.	N.A.
15,511 8,489 7,022 1,048 521 2,002 1,021 981 1,326 690 9,152 4,974 4,358 696 355 341 2,002 1,021 981 1,326 690 6,801 3,756 3,045 891 510 381 1,645 829 816 1,348 721 721 6,801 3,756 3,045 891 1,645 825 1,641 867 774 1,343 771 4,569 2,061 643 348 295 1,641 867 774 1,343 771 386 3,214 1,648 1,546 564 314 250 1,352 693 659 761 386 3,573 2,077 1,596 779 445 334 1,346 762 584 831 460 2,456 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A	1870	16,760	X.X		0761		- C- C	700	1 145	1 139	1.429	740	689
9,152 4,974 4,358 696 355 341 2,002 1,021 501 1,348 721 6,801 3,756 3,045 891 510 381 1,645 829 816 1,348 721 6,801 3,756 3,045 891 510 381 1,645 867 774 1,343 771 4,569 2,061 643 348 295 1,641 867 774 1,343 771 386 3,214 1,648 1,546 564 314 250 1,352 693 659 761 386 3,573 2,077 1,596 779 445 334 1,346 762 584 831 460 2,456 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A	1860	15,511	687,8		1,048	770	170	+07'7	100	100	1 326	069	636
6,801 3,756 3,045 891 510 381 1,645 829 816 1,340 71	1850	9,152	7.6.7		969	355	341	2,007	17011	106	2704	731	627
4,226 N.A. N.A. 1,588 N.A. 1,095 N.A. 4,226 2,508 2,061 643 348 295 1,641 867 774 1,343 771 4,569 2,508 2,061 643 348 250 1,352 693 659 761 386 3,214 1,546 564 314 250 1,352 693 659 761 386 3,673 2,077 1,596 779 445 334 1,346 762 584 831 460 2,456 N.A. N.A. 193 N.A. N.A. N.A. N.A. N.A.	1840	6,801	3,756		891	510	381	1,645	628	QTB	040 f 7	17/))
4,226 N.A. N.A. 597 N.A. 1,588 N.A. 1,588 N.A. 1,588 N.A. 1,541 867 774 1,343 771 386 2,569 2,508 2,061 643 348 295 1,641 693 659 761 386 3,214 1,546 564 314 250 1,352 693 659 761 386 3,214 1,546 564 314 45 334 1,346 762 584 831 460 3,573 2,077 1,596 779 445 334 1,346 762 584 831 460 2,456 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A	!	•	•				,		7	2	1,095	N.A.	N.A.
4,569 2,508 2,061 643 348 295 1,641 867 7,4 1,545 386 3,214 1,546 564 314 250 1,352 693 659 761 386 3,673 2,077 1,596 779 445 334 1,346 762 584 831 460 2,456 N.A. N.A. 19303 N.A. N.A. N.A. N.A. N.A. N.A. N.A.	1830	4.226	N.A.	N.A.	262	N.A.	-	000-7		, (,	1 363	771	572
3,214 1,668 1,546 564 314 250 1,352 693 659 761 3,214 1,596 779 445 334 1,346 762 584 831 460 3,673 2,077 1,596 779 445 334 1,346 762 584 831 460 2,456 N.A. N.A. N.A. N.A. 1,303 N.A. N.A. N.A. N.A.	1820	095 7	2.508		643	348		1,641	/48	* ()	1,147	186	375
3,673 2,077 1,596 779 445 334 1,346 762 584 631 750 2,456 N.A. N.A. 193 N.A. N.A. 1,303 N.A. N.A. N.A. N.A.	1910	3 214	1,668		564	314		1,352	693	200	107	9 4	371
2,456 N.A. N.A. 193 N.A. N.A. 1,303 N.A. N.A. N.A. N.A.	1010	71.0	2 0 7 7		779	445		1,346	762	584	. 831	100	1 2
	200	0,070	Z, 0, 7, 0, 7, 0, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		193	N.A.	_	1,303	N.A.	N.A.	N.A.	N.A.	· ·
	7.30	27.	. ,									٠.	•

Projected Population. Reported in Office of Health Services Research and Statistics, Georgia Vital and Health Statistics: 1975, Series 3, Vol. 3, 1977, Table 30.

2 Data not available.

30.5. Bureau of the Census, Census of Population. Washington, D.C.: U.S. Government Printing Office. For years from 1790 through 1970.

Table 3: Nonwhite Population of Georgia and Coastal Countles by Sex: 1790-1975

Total State Combined Coastal Counties Both Sexes Male Female Female Both Sexes Male Female Both Sexes Male Female Female Female Both Sexes Male Female Both Sexes Male Female Female Both Sexes Female Female Female Female Female Female Both Sexes Female Fe]								50		
N.A. 93,200 N.A. 1,900 N.A. 4,200 N.A. 4,200 N.A. 624,294 4,200 N.A. 4,200 N.A. 634,294 4,113 1,990 N.A. 4,200 N.A. 4,200 N.A. 634,294 4,113 1,990 N.A. 4,113 1,990 N.A. 1,990 N.A. 4,113 1,990 N.A. 1,990 N.A. 4,113 1,990 N.A. 1,990 N.A. 1,990 N.A. 4,113 1,990 N.A. 1,980 1,980 1,980 1,980 1,980 1,980 1,980 N.A. 1,980 N.A. 1,980 1,980 N.A. 1,980 N.A. 1,980 N.A. 1,980 N.A. 1,980 N.A. 1,980 N.A. N.A. N.A. N.A. <th>္မ</th> <th>tal State</th> <th>a1</th> <th>Combined (</th> <th>Soastal Co</th> <th>vunties</th> <th></th> <th>Bryan</th> <th></th> <th>Can</th> <th>maren</th> <th></th> <th>1</th>	္မ	tal State	a 1	Combined (Soastal Co	vunties		Bryan		Can	maren		1
N.A. 93,200 N.A. 1,900 N.A. 4,200 N.A. 614,294 92,952 49,322 49,630 1,797 873 924 4,113 1,990 580,981 91,983 48,399 2,299 1,118 1,180 1,985 580,981 92,746 38,946 43,521 40,638 2,363 1,182 1,180 1,983 580,981 92,746 38,946 43,521 40,638 2,363 1,182 1,181 3,709 1,983 566,004 77,729 34,521 39,373 2,666 1,417 1,424 4,273 2,664 566,788 75,580 36,761 38,819 3,37 1,472 1,447 4,273 2,664 566,784 75,580 36,761 38,819 3,337 1,472 1,447 4,273 2,664 566,784 72,520 35,280 37,240 3,134 1,472 1,249 3,745 1,872 566,877	1	Male	Female		Male	Female	Both Sexe		Female	Both Sexes	Male	Female	
N.A. 93,200 N.A. N.A. 1,900 N.A. N.A. 4,200 N.A. 634,294 92,952 43,322 49,630 1,797 873 924 4,113 1,990 580,981 91,983 43,384 48,599 2,299 1,119 1,180 4,024 1,985 580,981 83,948 43,798 2,269 1,118 1,181 3,709 1,985 567,375 73,888 34,541 39,973 2,566 1,477 1,247 3,424 1,731 566,004 77,729 37,756 39,973 2,920 1,447 4,273 2,086 566,864 75,580 36,761 38,819 3,240 3,154 1,447 4,273 2,086 566,784 75,580 36,761 3,153 1,447 4,273 2,086 566,784 72,520 37,240 3,153 1,447 4,137 2,093 224,964 72,520 37,240 3,153 1,4													
634,294 92,952 43,322 69,630 1,797 873 924 4,113 1,990 589,981 91,983 43,384 46,599 2,299 1,118 1,180 4,024 1,985 589,981 91,983 43,384 46,599 2,299 1,118 1,181 3,709 1,985 587,375 76,159 35,51 40,638 2,553 1,182 3,709 1,731 567,375 77,729 37,56 39,73 2,920 1,417 1,247 4,273 2,086 516,004 77,729 37,761 38,819 3,724 1,477 4,77 2,086 516,004 77,729 37,240 37,24 1,477 4,273 2,086 518,786 75,80 37,240 3,153 1,643 1,574 4,137 2,093 24,8,778 63,242 31,147 32,095 2,687 1,472 1,215 4,137 2,093 27,396 17,396 18,012 <		X 4.2	N.A.	93,200	N.A.	X.A.	1,900	N. A.	N.A.	4,200	N.A.	N.A.	
590,981 91,983 43,384 48,599 2,299 1,119 1,180 4,024 1,985 558,051 82,746 38,948 43,798 2,363 1,182 1,181 3,709 1,612 558,051 82,746 38,948 43,798 2,553 1,182 1,181 3,709 1,612 567,375 76,159 34,541 39,357 2,666 1,417 1,249 3,745 1,812 516,004 77,729 37,756 39,973 2,920 1,417 1,249 3,745 1,812 596,788 75,580 36,761 38,819 3,337 1,447 4,273 2,080 522,964 72,520 35,280 37,240 3,153 1,447 4,273 2,080 522,964 72,520 35,240 3,153 1,447 4,273 2,080 428,778 63,242 31,147 32,095 1,447 4,273 2,084 277,399 43,286 N.A. N.A.		564.039		92,952	43,322	49,630	1,797	873	924	4,113	1,990	2,123	
558,051 82,746 38,948 43,798 2,363 1,182 1,181 3,709 1,812 567,375 76,159 35,521 40,638 2,553 1,306 1,247 3,424 1,731 567,375 76,159 34,541 39,357 2,666 1,417 1,249 3,745 1,872 616,004 77,729 37,756 39,973 2,920 1,473 1,447 4,273 2,080 596,788 75,580 36,761 38,819 3,337 1,763 1,574 4,273 2,080 524,964 72,520 35,280 37,240 3,153 1,472 1,215 4,137 2,083 428,778 63,242 31,147 32,095 2,687 1,472 1,215 4,137 2,093 366,037 86,037 N.A. N.A. 2,561 N.A. N.A. 3,605 N.A. N.A. 3,157 1,447 4,273 1,731 234,836 35,096 17,266		533 017		91,983	43,384	48,599	2,299	1,119	1,180	4,024	1,985	2,039	
567,375 76,159 35,521 40,638 2,553 1,306 1,247 3,424 1,731 557,777 73,898 34,541 39,357 2,666 1,417 1,249 3,745 1,872 566,004 77,729 37,756 39,973 2,920 1,447 4,273 2,080 566,004 72,520 36,761 3,337 1,447 4,273 2,080 524,964 72,520 35,280 37,240 3,153 1,643 1,574 5,113 2,664 524,964 72,520 37,240 3,157 4,137 2,093 428,778 63,242 31,147 32,095 2,687 1,472 1,215 4,137 2,093 366,037 50,280 N.A. N.A. 3,605 N.A. 3,157 N.A. 27,399 43,286 18,855 2,260 1,098 1,162 4,250 2,002 194,381 36,121 17,295 2,260 1,098 1,162		505 950		82,746	38,948	43,798	2,363	1.182	1,181	3,709	1,812	1,897	
557,777 73,898 34,541 39,357 2,666 1,417 1,249 3,745 1,872 616,004 77,729 37,756 39,973 2,920 1,473 1,447 4,273 2,080 596,788 75,580 36,761 38,819 3,337 1,763 1,574 5,113 2,080 524,964 72,520 35,280 37,240 3,153 1,643 1,510 5,246 2,725 428,778 63,242 31,147 32,095 2,687 1,472 1,215 4,137 2,093 366,037 50,280 N.A. N.A. 2,561 N.A. N.A. 4,144 2,047 27,399 43,286 N.A. N.A. 3,605 N.A. N.A. 3,157 N.A. 234,381 36,121 17,266 18,855 2,260 1,098 1,162 4,144 2,047 142,988 33,562 16,267 17,295 2,285 1,130 1,155 4,071		518,070		76,159	35,521	40,638	2,553	1,306	1,247	3,424	1,731	1,693	
616,004 77,729 37,756 39,973 2,920 1,473 1,447 4,273 2,080 596,788 75,580 36,761 38,819 3,337 1,763 1,574 5,113 2,664 524,964 72,520 35,280 37,240 3,153 1,643 1,510 5,246 2,725 428,778 63,242 31,147 32,095 2,687 1,472 1,215 4,137 2,093 86,037 50,280 N.A. N.A. 2,561 N.A. N.A. 4,092 N.A. 3,157 1,135 4,137 2,093 1,42,988 33,562 1,7,266 18,855 2,260 1,098 1,162 4,250 2,002 1,986 1,162 1,130 1,155 4,071 1,986 1,099,939 28,955 N.A. N.A. 2,416 N.A. N.A. 3,120 N.A. N.A. 2,507 N.A. N.A. 2,267 1,130 1,130 2,534 N.A. N.A. 2,267 N.A. N.A. 2,270 N.A. N.A. 2,344 N.A. N.A. 2,344 N.A. N.A. N.A. N.A. 2,348 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A		513,708		73.898	34,541	39,357	2,666	1,417	1,249	3,745	1,872	1,873	
596,788 75,580 36,761 38,819 3,337 1,763 1,574 5,113 2,664 524,964 72,520 35,280 37,240 3,153 1,643 1,510 5,246 2,725 428,778 63,242 31,147 32,095 2,687 1,472 1,215 4,137 2,093 36,037 50,280 N.A. N.A. 2,561 N.A. N.A. 4,092 N.A. 277,399 43,286 N.A. N.A. 3,605 N.A. N.A. 3,157 N.A. 194,381 36,121 17,266 18,855 2,260 1,098 1,162 4,250 2,002 142,988 33,562 16,267 17,295 2,285 1,130 1,155 4,071 1,986 N.A. 26,579 N.A. 2,262 1,130 1,153 2,534 N.A. N.A. 26,037 N.A. 2,262 1,130 2,334 N.A. N.A. 19,217		590, 714		77,729	37,756	39,973	2,920	1,473	1,447	4,273	2,080	2,193	
524,964 72,520 35,280 37,240 3,153 1,643 1,510 5,246 2,725 428,778 63,242 31,147 32,095 2,687 1,472 1,215 4,137 2,093 36,037 50,280 N.A. N.A. 2,561 N.A. N.A. 4,092 N.A. 277,399 43,286 N.A. N.A. 3,605 N.A. N.A. 3,157 N.A. 194,381 36,121 17,266 18,855 2,260 1,098 1,162 4,250 2,002 142,988 33,562 16,267 17,295 2,285 1,130 1,155 4,071 1,986 N.A. 26,579 N.A. N.A. 2,262 1,130 2,534 N.A. N.A. 26,037 N.A. 2,262 1,130 2,534 N.A. N.A. 26,037 N.A. 2,262 1,130 2,734 N.A. N.A. 19,217 N.A. 2,308 N.A.<		580,531		75,580	36,761	38,819	3,337	1,763	1,574	5,113	2,664	2,449	
428,778 63,242 31,147 32,095 2,687 1,472 1,215 4,137 2,093 366,037 56,280 N.A. N.A. 2,561 W.A. N.A. 4,092 N.A. 2,7,399 43,286 N.A. N.A. 3,605 N.A. N.A. 3,157 N.A. 3,157 N.A. 1,24,381 36,121 17,266 18,855 2,260 1,098 1,162 4,250 2,002 1,42,988 33,562 16,267 17,295 2,285 1,130 1,155 4,071 1,986 1,099,939 28,955 N.A. N.A. N.A. 2,262 1,132 1,130 2,534 N.A. N.A. 26,579 N.A. N.A. 2,262 1,132 1,130 2,534 N.A. N.A. 19,217 N.A. N.A. 2,308 N.A. N.A. N.A. N.A. 19,217 N.A. N.A. 2,308 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A		510,073		72,520	35,280	37,240	3,153	1,643	1,510	5,246	2,725	2,521	
366,037 50,280 N.A. N.A. 2,561 N.A. 4,092 N.A. 277,399 43,286 N.A. N.A. 3,605 N.A. N.A. 3,157 N.A. 234,836 35,096 17,084 18,012 2,379 1,163 1,216 4,144 2,047 194,381 36,121 17,266 18,855 2,260 1,098 1,162 4,250 2,002 142,988 33,562 16,267 17,295 2,285 1,130 1,155 4,071 1,986 109,939 28,955 N.A. N.A. 2,416 N.A. N.A. 3,120 N.A. N.A. 26,579 N.A. N.A. 2,262 1,130 2,534 N.A. N.A. 19,217 N.A. 2,308 N.A. 2,734 N.A. N.A. 19,217 N.A. N.A. 2,308 N.A. N.A. 1745 N.A. N.A. N.A. N.A. N.A.		430,218		63,242	31,147	32,095	2,687	1,472	1,215	4,137	2,093	2,044	
277,399 43,286 N.A. N.A. 3,605 N.A. 3,157 N.A. 234,836 35,096 17,084 18,012 2,379 1,163 1,216 4,144 2,047 194,381 36,121 17,266 18,855 2,260 1,098 1,162 4,250 2,002 142,988 33,562 16,267 17,295 2,285 1,130 1,155 4,071 1,986 N.A. 26,579 N.A. N.A. 2,262 1,132 1,130 2,534 N.A. N.A. 26,037 N.A. N.A. 2,262 1,132 1,130 2,534 N.A. N.A. 19,217 N.A. N.A. 2,262 1,132 1,130 2,534 N.A. N.A. 19,217 N.A. N.A. 2,262 1,132 1,130 2,734 N.A. N.A. 19,217 N.A. N.A. 2,308 N.A. 745 N.A. N.A. 19,217 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A. <td></td> <td>359.237</td> <td></td> <td>50,280</td> <td>N.A.</td> <td>N.A.</td> <td>2,561</td> <td>N.A.</td> <td>N.A.</td> <td>4,092</td> <td>N.A.</td> <td>N.A.</td> <td></td>		359.237		50,280	N.A.	N.A.	2,561	N.A.	N.A.	4,092	N.A.	N.A.	
234,836 35,096 17,084 18,012 2,379 1,163 1,216 4,144 2,047 194,381 36,121 17,266 18,855 2,260 1,098 1,162 4,250 2,002 142,988 33,562 16,267 17,295 2,285 1,130 1,155 4,071 1,986 109,939 28,955 N.A. N.A. 2,416 N.A. N.A. 3,120 N.A. N.A. 26,579 N.A. N.A. 2,262 1,130 2,534 N.A. N.A. 19,217 N.A. N.A. 2,308 N.A. 745 N.A. N.A. 19,217 N.A. N.A. N.A. N.A. N.A. N.A. N.A. 19,217 N.A. N.A. N.A. N.A. N.A. N.A.		267,784		43,286	N.A.	N.A.	3,605	N.A.	N.A.	3,157	N.A.	N.A.	
194,381 36,121 17,266 18,855 2,260 1,098 1,162 4,250 2,002 142,988 33,562 16,267 17,295 2,285 1,130 1,155 4,071 1,986 109,939 28,955 N.A. N.A. 2,416 N.A. N.A. 1,130 2,534 N.A. N.A. 26,579 N.A. N.A. 2,262 1,130 2,534 N.A. N.A. 19,217 N.A. N.A. 2,270 N.A. 2,734 N.A. N.A. 19,217 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A.		230,862		35,096	17,084	18,012	2,379	1,163	1,216	4,144	2,047	2,097	
142,988 33,562 16,267 17,295 2,285 1,130 1,155 4,071 1,986 109,939 28,955 N.A. N.A. 2,416 N.A. 3,120 N.A. N.A. 26,579 N.A. N.A. 2,262 1,132 2,534 N.A. N.A. 26,037 N.A. N.A. 2,270 N.A. 2,734 N.A. N.A. 19,217 N.A. N.A. 2,308 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A.		190,232		36,121	17,266	18,855	2,260	1,098	1,162	4,250	2,002	2,248	
109,939 28,955 N.A. N.A. 2,416 N.A. N.A. 3,120 N.A. N.A. 105,579 N.A. N.A. 2,262 1,132 1,130 2,534 N.A. N.A. N.A. 2,270 N.A. N.A. N.A. 2,270 N.A. N.A. 19,217 N.A. N.A. 2,308 N.A. N.A. 745 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A		140,709		33,562	16,267	17,295	2,285	1,130	1,155	4,071	1,986	2,085	
N.A. 26,579 N.A. N.A. 2,262 I,132 I,130 2,534 N.A. N.A. 26,037 N.A. N.A. 2,270 N.A. N.A. 2,734 N.A. 19,217 N.A. N.A. 2,308 N.A. N.A. 745 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A		110.078	109,939	28.955	N.A.	N.A.	2,416	N.A.	N.A.	3,120	N.A.	N.A.	
N.A. 26,037 N.A. N.A. 2,270 N.A. N.A. 745 N.A. 19,217 N.A. N.A. 2,308 N.A. N.A. 745 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A		N.A.	N.A.	26,579	N.A.	N.A.	2,262	1,132	1,130	2,534	N.A.	N.A.	
N.A. 19,217 N.A. N.A. 2,308 N.A. N.A. 745 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A		A	2	26.037	N.A.	N.A.	2,270	N.A.	N.A.	2,734	N.A.	N.A.	
W.A		N.A.	X.A	19,217	N.A.	N.A.	2,308	N.A.	N.A.	745	N.A.	N.A.	
		N.A.	₩.A.		N.A.		N. A.=	N-A-			N.A.	N.A.	

Year Chathan Glynn Glynn Inherty Maile Female Both Sexes Maile Female Maile Maile Female													
Both Sexes Male Female Both Sexes <			Chatham		,	31ynn		Lib	erty		¥	cIntosh	
64,800 N.A. N.A. 12,600 N.A. N.A. 6,000 N.A. N.A. 3,700 N.A. 1,779 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ar	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female
64,800 N.A. N.A. 12,600 N.A. N.A. 6,000 N.A. N.A. 3,700 N.A. 8,78 11,648 5,855 6,816 6,164 3,070 3,094 3,694 1,779 11,779 11,648 5,22 6,816 6,167 2,561 2,606 3,672 1,779 11,779 11,520 1,779 11,548 5,22 6,816 6,167 2,561 2,606 3,672 1,779 11,779 11,520 1,779 11,520 11,779 11,520 11,779 11,520 11,779 11,520 11,779 11,520 11,520 11,779 11,520 11,													
64,4800 N.A. N.A. 1,154 12,712 5,886 6,816 6,164 3,070 3,094 3,694 1,779 11 1 1,648 12,712 5,886 6,123 6,139 3,059 3,080 3,694 1,779 11 1,648 12,712 6,139 3,059 3,080 3,690 1,747 11 1			:	:		¥	A N	9,000	N.A.	N.A.	3,700	N.A.	N.A.
64,472 29,714 34,784 12,712 5,950 6,510 6,139 3,090 3,690 1,747 1 1 1 1 648 12,949 34,234 11,648 4,326 6,123 6,139 3,090 3,690 1,747 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	175	94,800	Z . A	4 i	•	100	710 7	791.7	3 070	700 E	3.694	1.779	1,915
64,183 29,949 34,234 11,648 5,525 6,123 9,109 3,009 3,000 3,000 1,779 1,779 1,220,943 22,721 2,1294 31,253 9,288 4,320 4,968 5,518 2,860 2,606 3,602 1,779 1,1520 1,520 1,520,943 22,943 22,632 27,1294 31,253 9,288 4,320 4,967 4,332 2,721 2,811 3,883 1,932 1,9	021	64,472	29,714	34,758	-	5,896	0,610	+0T 0	900	100		777	1 943
58,547 27,294 31,253 9,288 4,320 4,968 5,167 2,606 3,672 1,779 1,779 1,779 1,779 1,779 1,779 1,779 1,779 1,779 1,779 1,779 1,770 2,640 2,676 3,157 1,779 1,770 1,770 3,866 3,157 1,750 1,770 1,770 3,866 3,157 1,750 1,770 1,770 3,770		64 183	676 66	34, 234		5,525	6,123	6,139	3,059	3,080	3,690	· · · ·	i c
22,943 2,1274 28,867 8,564 4,048 4,516 5,518 2,840 2,678 3,157 1,520 1 29,943 24,076 28,867 8,564 4,048 4,516 5,518 2,840 2,678 3,157 1,520 1 49,773 22,632 27,141 8,299 3,967 4,332 7,593 3,727 3,866 3,803 1,932 1 49,773 22,632 27,141 8,299 4,917 4,942 7,593 3,727 3,866 3,803 1,872 1 40,016 20,687 23,329 9,781 4,994 4,787 8,355 4,271 4,084 4,978 2,382 2 41,309 19,559 21,750 9,117 4,547 4,787 8,686 4,517 4,084 4,978 2,349 2 41,309 19,559 21,750 9,117 4,547 4,787 8,680 4,517 5,081 2,549 2 21,569 N.A. N.A. 4,302 N.A. N.A. 7,061 N.A. N.A. 3,295 N.A. 2,540 11,722 1,721 1,721 1,981 2,256 5,924 2,881 3,043 4,701 2,302 11,724 6,083 2,775 1,424 1,351 5,034 2,756 2,831 3,766 2,831 3,766 2,831 3,786 1,926 1,0326 N.A. N.A. 3,903 N.A. N.A. 3,907 N.A. N.A. 1,095 N.A. N.A. N.A. 1,095 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A	3 9	101610	23 20%	21 253		4, 320	896.4	5,167	2,561	2,606	3,672	1,1/9	1,095
49,773 22,632 27,141 8,299 3,967 4,332 2,721 2,811 3,885 3,803 1,932 49,773 22,632 27,141 8,299 3,967 4,342 7,593 3,727 3,866 3,803 1,872 49,281 23,687 25,94 9,889 4,947 4,942 7,591 4,084 4,978 2,382 44,016 20,687 21,750 9,117 4,570 8,614 4,277 4,984 4,978 2,382 41,306 19,559 18,316 7,751 3,992 3,759 8,614 4,277 5,081 2,349 27,569 N.A. N.A. N.A. N.A. N.A. N.A. 3,295 N.A. 24,519 N.A. A,302 N.A. N.A. 3,260 N.A. 3,295 N.A. 15,532 7,524 8,008 2,841 1,343 1,493 6,083 2,997 3,086 4,117 2,046 15,	2 5	20,247	77.076	28,857	•	870.7	4.516	5,518	2,840	2,678	3,157	1,520	1,637
49,773 22,632 27,141 8,299 3,967 4,332 5,532 2,721 2,811 3,883 1,932 1,932 1,932 1,932 1,932 1,932 1,932 1,932 1,932 1,932 1,932 1,932 1,932 1,932 1,932 1,932 1,872	40	26,743	24,010	(no co		2 6		•					
49,773 22,632 27,141 8,529 9,797 7,592 7,792 3,727 3,866 3,803 1,872 1 1,872 1 23,687 25,594 9,895 4,917 4,942 7,593 3,727 4,084 4,978 2,382 2,492 1 23,687 25,594 9,895 4,917 4,987 8,517 4,084 4,978 2,382 2,382 4,271 4,084 4,978 2,382 2,382 4,175 19,599 21,750 9,117 4,547 4,787 8,614 4,257 4,357 5,081 2,549 2 2,382 19,599 19,599 18,316 7,751 3,992 3,759 8,680 4,170 5,212 2,621 2,521 2,475 10,459 18,316 7,751 3,992 3,759 8,680 4,170 5,212 2,621 2,417 2,524 8,008 2,841 1,493 6,083 2,997 3,086 4,117 2,005 15,532 7,524 8,008 2,841 1,981 2,256 5,924 2,881 3,043 4,701 2,372 11,749 6,932 7,817 4,237 1,981 2,256 5,924 2,881 3,043 4,701 2,372 11,000 5,573 6,427 5,596 2,766 2,830 5,594 2,796 2,832 4,012 2,046 11,916 4,870 5,298 2,775 1,424 1,351 5,054 2,536 2,518 3,786 1,926 11,	-	:	;			17 90	7 222	5 533	2 721	2.811	3,883	1,932	1,951
49, 281 23,687 25,594 9,859 4,917 4,942 7,593 3,727 3,800 3,800 2,300 2,382 4,917 4,944 4,271 3,800 3,300 2,382 2,382 4,918 4,787 8,315 4,271 4,084 4,377 4,387 2,382 8,382 8,417 2,542 8,081 8,482 8,417 2,542 8,082 8,417 2,997 8,786 4,117 2,005 8,372 8,372 8,372 8,372 8,372 8,372 8,372 8,372 8,372 8,372 8,372 8,372 8,372 8,372 8,372 8,372	9	49,773	22,632	7/,141	8,239	1061	750.4	40060	1 6	1	000	1 877	1 031
44,016 20,687 23,329 9,781 4,994 4,787 8,355 4,271 4,084 4,978 2,532 4,271 4,978 2,532 4,375 2,549 2,549 2,547 4,787 8,614 4,277 4,375 2,549 2,749 2,549 2,749	20	186 07	23,687	25,594	9,859	4,917	4,942	7,593	3,121	3,300	00060	100	1 1 1
44,309 19,559 21,750 9,117 4,547 4,570 8,614 4,257 4,357 5,081 2,549 2 141,309 19,559 18,316 7,751 3,992 3,759 8,680 4,510 4,170 5,212 2,621 2 34,775 16,459 18,316 7,751 3,992 3,759 8,680 4,510 4,170 5,212 2,621 2 2,451	07.	101,01	20,000	23 230	187 6	766 7	4.787	8,355	4,271	7,084	8/6*7	7,382	2,090
41,309 19,559 21,700 9,117 4,302 N.A. N.A. 7,061 N.A. N.A. 4,505 N.A. N.A. 3,450 N.A. N.A. 7,061 N.A. N.A. 3,295 N.A. N.A. 24,519 N.A. N.A. 3,450 N.A. N.A. 5,260 N.A. N.A. 3,295 N.A. N.A. 5,260 N.A. N.A. 3,295 N.A. N.A. 3,295 N.A. N.A. 3,297 3,086 4,117 2,005 15,532 7,817 4,237 1,981 2,256 5,924 2,881 3,043 4,701 2,372 12,000 5,573 6,427 5,596 2,766 2,830 5,598 2,766 2,832 4,012 2,046 12,000 5,573 6,427 5,596 2,766 2,830 5,598 2,766 2,832 4,012 2,046 12,000 6,837 1,424 1,351 5,054 2,536 2,518 3,786 1,926 10,168 N.A. N.A. 3,970 N.A. N.A. 1,351 5,054 2,536 2,518 3,786 N.A. N.A. 1,829 N.A. N.A. N.A. 1,829 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A	ŢΩ	44,010	700,07		70,40		7 570	8 614	4.257	4.357	5.081	2,549	2,532
34,775 16,459 18,316 7,751 3,992 3,759 8,080 4,510 7,10 5,512 17.25 27,569 N.A. N.A. 4,302 N.A. N.A. 7,061 N.A. N.A. 4,695 N.A. 2,519 N.A. 1,524 8,008 2,841 1,348 1,493 6,083 2,997 3,086 4,117 2,005 15,532 7,524 8,008 2,841 1,348 1,493 6,083 2,997 3,086 4,117 2,005 15,532 7,514 6,932 7,817 4,237 1,981 2,256 5,924 2,881 3,043 4,701 2,372 12,000 5,573 6,427 5,596 2,766 2,830 5,598 2,766 2,830 5,598 2,766 2,830 5,598 2,766 2,830 5,598 2,766 2,830 8,598 2,766 2,830 8,598 2,766 2,830 8,084 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A	8	41,309	19,559	2T* / 20	7,11,	, c		110 60		7.	5,515	7,621	2.591
27,569 N.A. 4,302 N.A. N.A. 7,061 N.A. 4,695 N.A. 24,519 N.A. 3,450 N.A. N.A. 5,260 N.A. 3,295 N.A. 15,532 7,524 8,008 2,841 1,493 6,083 2,997 3,086 4,117 2,005 15,532 7,524 8,008 2,841 1,493 6,083 2,997 3,086 4,117 2,005 14,749 6,932 7,817 4,237 1,981 2,256 5,924 2,881 3,043 4,701 2,372 12,000 5,573 6,427 5,596 2,766 2,830 5,598 2,76 2,832 4,012 2,046 12,000 5,573 1,424 1,351 5,054 2,518 3,786 1,926 10,168 4,870 5,298 2,775 1,424 1,351 5,054 2,518 3,786 N.A. 10,326 N.A. N.A. 1,095	90	34,775	16,459	18,316	7,751	3,992	3,759	2,080	070.6	4, T/O	1771	1	
27,569 N.A. 4,302 N.A. 1,001 2,372 1,005 2,372 1,005 2,372 1,005 2,372 1,046 2,106 2,106 2,107 2,005 2,046 1,006 2,372 2,046 1,981 2,266 2,766 2,830 2,898 2,766 2,896 2,766 2,896 2,766 2,896 2,766 2,896 2,766 2,896 1,926 1					:		;		•	2	4 695	N.A.	N.A.
24,519 N.A. 3,450 N.A. 5,260 N.A. N.A. 3,293 24,519 7,524 8,008 2,841 1,348 1,493 6,083 2,997 3,086 4,117 2,005 15,532 7,524 8,008 2,841 1,348 1,493 6,083 2,997 3,086 4,117 2,005 14,749 6,932 7,817 4,237 1,981 2,256 5,924 2,881 3,043 4,701 2,372 12,000 5,573 6,427 5,596 2,766 2,830 5,766 2,881 3,043 4,012 2,046 12,000 5,573 6,427 5,596 2,766 2,830 8,766 1,876 1,926 10,168 4,870 5,298 2,775 1,424 1,351 5,054 2,536 2,518 3,786 1,926 10,326 N.A. N.A. N.A. N.A. N.A. N.A. 1,829 N.A. 9,273	8	27,569	N.A.	N.A.	4,302	N.A.	Α.Α.	190,	4.5	i .	100	1	2
15,532 7,524 8,008 2,841 1,348 1,493 6,083 2,997 3,086 4,117 2,005 15,532 7,817 4,237 1,981 2,256 5,924 2,881 3,043 4,701 2,372 1,2,000 5,573 6,427 5,596 2,766 2,830 5,598 2,766 2,832 4,012 2,046 12,000 5,573 6,427 5,596 2,766 2,830 5,598 2,766 2,832 4,012 2,046 12,000 6,529 2,775 1,424 1,351 5,054 2,536 2,518 3,786 1,926 10,168 4,870 5,298 2,775 1,424 1,351 5,054 2,536 2,518 3,786 1,926 10,326 N.A. N.A. N.A. N.A. N.A. N.A. 1,829 N.A. 1,829 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A	9 6	27, 510	2	V	3.450	N.A.	N.A.	5,260	N.A.	N.A.	3,420	N.A.	
15,534 7,524 6,900 2,544 2,881 3,043 4,701 2,372 1,4749 6,932 7,817 4,237 1,981 2,256 5,924 2,881 3,043 4,701 2,372 1,2749 6,932 7,817 4,237 1,981 2,256 2,830 5,598 2,766 2,832 4,012 2,046 1,2000 5,573 6,427 5,596 2,766 2,830 5,598 2,766 2,830 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A	2 1	24,042	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	000	2,871	878	1.693	6.083	2.997	3,086	4,117	5,005	7,117
14,749 6,932 7,817 4,237 1,504 2,150 5,598 2,766 2,832 4,012 2,046 12,000 5,573 6,427 5,596 2,766 2,830 5,598 2,766 2,832 4,012 2,046 12,000 5,573 6,427 5,596 2,766 2,830 5,598 2,766 1,926 10,168 4,870 5,298 2,775 1,424 1,351 5,054 2,536 2,518 3,786 1,926 10,168 4,870 5,298 2,775 1,424 1,351 5,054 2,536 2,518 3,786 1,926 10,326 N.A. N.A. N.A. N.A. 1,095 N.A. N.A. 1,095 N.A. N.A. 1,095 N.A. N.A. 1,095 N.A. N.A. 1,052 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A	9	15,532	470'	000,0	1,04,	100	236	2 00 %	2 881	3,043	4.701	2,372	2,329
12,000 5,573 6,427 5,596 2,766 2,830 5,598 2,700 2,632 7,012 2,700 1,010	150	14,749	6,932	/18 ¹ /	4,23/	1,301	0.7.7	7,72	1 6		4,012	. 970 6	996
9,901 N.A. N.A. 3,970 N.A. N.A. 5,645 N.A. N.A. 3,903 N.A. 1,926 10,168 4,870 5,298 2,775 1,424 1,351 5,054 2,536 2,518 3,786 1,926 10,326 N.A. N.A. 2,853 N.A. N.A. 4,876 N.A. N.A. 2,978 N.A. 10,326 N.A. N.A. 1,095 N.A. N.A. 3,967 N.A. N.A. 1,829 N.A. 9,273 N.A. 1,095 N.A. N.A. 4,052 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A	340	12,000	5,573	6,427	5,596	2,766	2,830	5,598	7,700	7,632	4,012	9	*
9,901 N.A. N.A. 3,770 N.A. 1,351 5,054 2,536 2,518 3,786 1,926 10,168 4,870 5,298 2,775 1,424 1,351 5,054 2,536 2,518 3,786 1,926 N.A. 10,326 N.A. N.A. 2,853 N.A. N.A. 4,876 N.A. N.A. 1,829 N.A. 9,273 N.A. 1,095 N.A. N.A. 3,967 N.A. N.A. 1,829 N.A. 8,313 N.A. N.A. 2,20 N.A. N.A. 4,052 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A		į	:		0.00	5	2	5,645	N.A.	N.A.	3,903	N.A.	N.A.
10,168 4,870 5,298 2,775 1,424 1,351 5,034 2,550 7,550 N.A. 10,326 N.A. N.A. 1,995 N.A. N.A. 4,876 N.A. N.A. 1,829 N.A. 9,273 N.A. N.A. 1,095 N.A. N.A. 3,967 N.A. N.A. 1,829 N.A. 8,313 N.A. N.A. 2,20 N.A. N.A. 4,052 N.A. N.A. N.A. N.A. N.A.	330	106*6	¥.2	Z . P	0.12.6	£ .	1011	7 2 2	2 5 2 6	2 518	3 786	1.926	1.860
10,326 N.A. N.A. 2,853 N.A. N.A. 4,876 N.A. 1,829 N.A. 9,273 N.A. N.A. 1,095 N.A. N.A. 3,967 N.A. N.A. 1,829 N.A. 8,313 N.A. N.A. 220 N.A. N.A. 4,052 N.A. N.A. N.A. N.A.	320	10,168	4.870	5,298	2,775	1,424	1,331	400°C	000	71,7	2000	- 4 - 2	7
9,273 N.A. 1,095 N.A. N.A. 3,967 N.A. N.A. 1,829 N.A. 9,273 N.A. N.A. 1,052 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A		10,326	A	N.A.	2.853	N.A.	N.A.	4,876	Z.	N-A-	2,370		
9,213 N.A. N.A. 4,052 N.A. N.A. N.A. N.A. N.A. N.A. N.A.		1100		>	1 095	A N	N.A.	3.967	N.A.	N.A.	1,829	м. В	м. М.
0,313 N.A. 11-A. 220	200	9,273	. v. v.		220	7	A, N	4.052	N.A.	N.A.	N.A.	N.A.	N.A.
	26/	8,313	. B.	4.5	211				-				

Projected Population. Reported in Office of Health Services Research and Statistics, Georgia Vital and Health Statistics; 1975, Series 3, Vol. 3, 1977, Table 30.

 2 Data not available.

30.5. Bureau of the Census, Census of Population, Washington, D.C.: U.S. Government Printing Office. For years from 1790 through 1970.

Table 4: Percent Monwhite and Average Annual Intercensal Growth Rates by Race, Georgia and Combined Coastal Counties: 1790-1975

		Total State		Combined	Combined Coastal Counties	
	Nouwhite as	Average Annual Intercensal Growth Rates ²	itercensal Ites ²	Nonwhite as	Average Annual Intercensal Growth Rates	Intercensal Rates
	% Total	Nonwhite	White	% Total	Nonwhite	White
			,	000		000
1975	25.3	o.e	1./	32.9	1.0	, r
0261	26.1	9.0	1.9	32.9	1.0	
1060	28.5	0.6	1.7	34.4	. T*T	د.د. د. د
000	9.00	-0.2	1.6	39.7	8.0	3.3
1940	34.7	0.1	1.0	45.9	0.3	. 1.5
) ;						•
GEBT.	36.8	-1.2	0.8	48.9	-0.5	0,0
1020	41.7	0.2	1.7	51.6	0.3	3.1
1910	45.1	1.3	1.9	58.5	0.4	1.4
1000	46.7	1.9	1.9	61.0	1.4	20 •
1890	8.97	1.7	1.8	61.9	2.3	5.9
				¢ 67	v -	1.4
1880	47.0	2.9	, i	63.2	9.1	0.0
1870	7.0	6 .7	0.0	0.00	۱ ۳ ۱ ۲	
1860	44.0	1. ∪	•••	****) · ·	
1850	42.4	3.0	2.5	99.0	. v	7.6
1840	41.0	2.5	3.5	0.67	7	•
			: 0	74.9	6.0	-1.1
1830	47.0	- - -	, ,	71.2	0.2	3.4
1820	64.5	7 - S	5 67	77.3	3.0	-0.5
1810 1800	37.1	7.1	6.6	70.4	М.А.	N.A.
1790	35.9					
		٠				

Source: Tables 1, 2 and 3.

Calculated by the formula $\Gamma = 100$ · $\frac{10g_{e}}{r}$

Table 5: Age Distribution by Race and Sex, Georgia and Coastal Counties: 1970*

		:		Total	Total State				
1070		All Races			White		Monwhite	lte	
Age in 1770	Both Sexes	Male	Female	Both Sexes	Male	Pemale	Both Sexes	Male	Female
O DO W FRY	4.589.575	2,230,696	2,358,879	3,391,242	1,666,657	1,724,585	1,198,333	564,039	634,294
ALL ASES			100	190 007	967.871	141,525	131,688	680,99	65,599
Under 5 Years	421,709	214,585	231.232	321,846	164,842	157,004	148,465	74,237	74,228
6-5	470,311	244.813	236,111	329,144	168,646	160,498	151,780	70,107	7.0 to 7.
16-14	442,571	223,312	219,259	307,553	156,829	150,724	100 365	47.570	52,795
15-15 20-24 25-29	416,949	208,153	208,796 167,365	316,584 257,550	129,208	128,342	73,240	34,217	39,023
\1_\7			,		20.	767 901	61.666	28.074	33,592
₹-0€	273,995	. 133,969	140,026	212,329	100,093	100 595	57,179	25,446	31,733
35-39	256,934	124,606	132,328	CC/ 66T	001,66	103 278	56.298	24,497	31,801
40-44	260,140	125,061	135,079	740,000	97 756	102,352	52,470	23,376	29,094
45-49	252,278	120,832	131,446	199,600	777 00	07 878	51,550	23,066	28,484
50-54	232,825	111,513 97.611	121,312	158,818	75,924	82,894	48,308	21,687	26,621
65-66				1		000	011 14	17,977	23,133
60-64	175,565	79,702		134,455	61,725	06/67/	35.768	14,609	21,159
69-69-	137,744	3	1	101,970	9	679.79	23,067	9,182	13,885
70-74	97,362			202,47		32,543	14,165	5,509	8,656
75-79	65,941			30,73		20,081	8,854	3,200	5,654
80-84	39,285	13,550	18,286	19,784		13,597	7,342	2,653	4,689
82+	077.17				,	e e	2 - 10	0 0 0	23.1
Median Age	25.9	24.6	27.3	27.5	26.3	78.8	0.17 7	<u>;</u>	1

Table 5 continued

				Combined Coastal Countles	Counties				}
Age in 1970		All Races	sec		White		Nonwhite	ite	
	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female
ALL AGES	281,108	136,690	144,418	188,156	93,368	94,788	92,952	43,322	49,630
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20 000	1.3.170	19,724	16.204	8.247	7,957	6,649	4,882	4,767
onder J rears	766 06	14.795	14.429	18,114	9,292	8,822	11,110	5,503	5,607
10-14	30.024	15.068	14,956	18,606	9,458	9,148	11,418	5,610	5,808
15-19	26,755	12,969	. 13,786	16,430	8,005	8,425	10,325	4,964	5,361
20-24	28,733	15,635	13,098	20,994	11,869	9,125	7,739	3,766	6/646
25-29	18,907	9,450	9,457	14,060	7,302	6,758	4,847	2,148	2,699
76.00	079 51	7 591	8,058	11.367	5,679	5,688	4,282	1,912	2,370
# 02 - 20 - 20 - 20 - 20 - 20 - 20 - 20 -	16 566	7,008	7,558	10,233	5,152	5,081	4,333	1,856	2,477
10-00 40-64	15,596	7.256	8,340	11,052	5,369	5,683	4,544	1,887	2,657
07-57	15,670	7.322	8,348	10,927	5,251	5,676	4,743	2,071	2,672
75-05	14,634	6,998	7,636	10.025	4,910	5,115	609**	2,088	2,52L
55-59	12,768	6,083	6,685	669*8	4,192	4,507	690,4	1684	5,1/6
42, 64	10 796	4.883	5,913	7.199	3,299	3,900	3,597	1,584	2,013
40-00	8 478	775 L	766.4	5.362	2,208	3,154	3,116	1,336	1,780
72.02	n contraction of the contraction	200	3.559	3.770	1,447	2,323	2,083	847	1,236
46-56	3,883	1,440	2,443	2,653	918	1,735	1,230	522	708
78.08	2 201	754	1.447	1,473	987	687	728	268	094
\$ \$	1,518	471	1,047	886	284	704	530	18/	343
Median Age	25.0	24.0	26.7	26.3	24.9	27.9	22.6	20.9	24.1
0								•	

Table 5 continued

					Bryan					1
Age in 1970		All Races		-	White		Nonwhite	[te		1
	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female	
ALL AGES	6,539	3,244	3,295	4,742	2,371	2,371	1,797	873	426	
Index 5 Veers	678	349	329	797	227	235	216	122	76	
5-6	722	349	373	457	224	233	265	125	140	-
10-14	792	410	382	517	270	247	275	140	135	
01101	989	331	355	459	224	235	227	107	120	
20-24	513	250	263	395	161	204	118	6 6	66.	
25-29	412	216	. 961	347	187	160	65	53	36	
30-34	327	160	167	248	130	118	62	30	64	
35-39	303	144	159	231	109	122	72	33	37	
40-44	348	178	170	271	137	134	11	141	36	
67-27	332	144	188	261	120	141	בי	24	47	
50-54	345	180	165	. 692	140	129	9/	0 7	36	
55-59	304	156	148	242	122	120	62	34	87	
99-64 90-64	278	. 051	128	216	124	92	62.	7	36	
69-69	209	. 26	112	157	77	. 58	52	5	2.7	
70-74	137	61	7.6	93	42	51	7 77	61	57	
75-79	. 56	41	54	7.7	35	54	81	5 7 (ъ.	
80-84	35	20	15	23	12	1	12	∞ «	J (
85 +	23.	∞	15	17	œ	σħ.	Ð	o	۵	
Madfor And	23.8	23.7	24.0	26.2	26.3	26.0	18.1	17.2	18.8	
age nerran			1							

Table 5 continued

				Ü	Camden				
Age in 1970		All Races	\$	W	White		Nonwhite	lte	
	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female
ALL AGES	11,334	5,545	5,789	7,221	3,555	3,666	4,113	1,990	2,123
Under 5 Years	1,169	290	579	069	345	345	679	245	234
8-9	1,412	705	707	820	407	413	592	298	294
10-14	1,417	719	869	871	439	432	546	280	266
15-19	1,092	523	569	648	314	334	777	509	235
20-24	. 771	367	7 0 7	489	225	264	282	142	140
25-29	771	369	705	528	265	263	243	104	139
30-34	745	348	397	548	257	291	197	91	901
35-39	662	327	335	478	241	237	184	98	86
55-05	614	317	297	456	246	210	158	7.1	87
67-57	554	265	289	371	171	200	183	76	89
50~54	995	271	293	363	179	184	201	92	109
55-59	455	234	221	310	191	149	1.45	73	72
9909	416	221	195	266	140	126	150	81	69
62-69	255	127	128	152	76	9/	103	51	25
70-74	179	7.7	102	96	38	26	. 58	39	76
. 75–79	131	53	78	19	29	32	20	24	76
80-84	73	61	42	87	13	35	. 52	9	16
85+	45	13	.41	58	6	19	26	4	22
Median Age	23.7	23.2	24.2	25.9	25.9	25.9	19.9	19.1	21.1

				Chatham	ham				
		All Races		3	White		Nonwhite	te	
	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female
		0 00	67 827	123.295	60,226	690,69	64,472	29,714	34,758
ALL AGES	18/ 5/0/	046,60	170,16			,		i e	0
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16.680	8.467	8,213	10,147	5,213	4,934	6,533	3,274	3,279
Under o rears	10,700	9,623	9,395	11,462	5,863	5,599	7,556	9,190	0,740
, ,	10,010	0.861	9,871	12,032	6,105	5,927	7,700	3,750	7,00
10-14	767,64	125.8	9.217	10,630	5,123	5,507	7,128	21.5°	3,710
61-61) () () () () () () () () () (100	8 820	12,901	6.66.9	5,902	5,511	7,593	2,910
20–24	18,412	240,4	020	9 145	4.730	4,415	3,298	1,483	1,815
25–29	12,443	6,213	0.62.0		,	•	•		
		010 7	5 211	7.076	3,508	3,568	2,954	1,311	1,643
30-34	10,030	4,017	1 2	4 576	3 277	3,299	3,051	1,298	1,753
35-39	9,627	0/04	2,0,0	,	0.5	3,875	3,222	1,320	1,902
44-04	10,627	4,850	2,117	0000	700	202	3,369	1,441	1,928
67-57	10,947	5,048	5,899	0/01/	700,0	3 5 5	3,260	1,469	1,791
50-54	10,362	4,956	5,405	7,102	7	2000	2 892	1.325	1,567
55-59	8,936	4,231	4,705	6,044	906.7	0.110	1,0,1		.
				7 000	1 235	2 757	2,599	1,114	1,485
79-09	7,591	3,349	757.4	4,992	404	2,245	2,233	647	1,286
62-69	5,972	7,047	3,551	77.47	- C C C	1,752	1,443	555	888
70-74	4,176	1,536	049.5	2,14,2	90.9	1 249	870	369	501
75-79	2,799	666	0001	17547	9 6	74.5	487	174	313
80-84	1,577	522	1,055	060*T	9 6	77.3	366	127	239
\$2± \$2±	1,080	317	763	4T/	190	t 7	Ş	į	
•	0 26	74.40	27.7	27.4	25.9	29.2	23.0	21.1	24.5
Median Age	K*C7	****							

Table 5 continued

	•			<u>5</u>	eTynn.				
Age in 1970		All Races		- IS	White		Nonwhite	te	
	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female
ALL AGES	50,528	24,700	25,828	37,816	18,804	19,012	12,712	5,896	6,816
	7 69 %	7 320	2.298	3.354	1.675	1,679	1,273	654	619
Under 3 rears	4,027	7.756	2,658	3,952	2,053	1,899	1,462	703	759
10=1	5.569	2,808	2,761	3,932	1,996	1,936	1,637	812	825
15-21	4,697	2,320	2,377	3,314	1,668	1,646	1,383	652	731
20-25	4.738	2,487	2,251	3,881	2,097	1,784	857	390	467
25-29	3,486	1,673	1,813	2,794	1,395	1,399	692	278	414
76 VC	720 8	1 636	1.640	2,605	1.322	1,283	651	294	357
40 DO	777	1 366	1.411	2,169	1,116	1,053	809	250	358
00 - 00 79 - 07	2 913	1,379	1.534	2,255	1,117	1,138	658	262	386
67-57	2.804	1.369	1.435	2,124	1,051	1,073	089	318	362
50-54	2,446	1.151	1,295	1,788	848	076	658	303	355
55-59	2,271	1,066	1,205	1,673	787	886	598	2,79	319
60±64	1.836	854	982	1,365	618	747	471	236	235
65-69	1 475	631	844	1,048	.452	296	427	179	248
70-02	796	425	539	658	289	369	306	136	170
25-79	618	241	377	797	171	291	156	70	96
80-86	369	131	238	254	87	167	115	77	71
85+	268	86	170	188	. 62	126	08	9 8	.
Median Age	25.3	24.3	26.6	25.9	24.8	27.0	23.5	21.5	25.0

Table 5 continued

				FT.	Liberty				
Age in 1970		All Races		73	White		Nonwhite	ite	
 1	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female
ALL AGES	17,569	9,628	7,941	11,405	. 855*9	4,847	6,164	3,070	3,094
		;	•	600	303	609	740	382	358
Under 5 Years	1,945	876	/25	1,203	527	267	740	357	383
6-5	1,758	8/8	000	01041	777	399	716	334	382
10-14	1,566	187	10/	1 060	51.1	249	707	371	336
15-19	1,76/		1 000	3,072	2.244	828	743	479	264
20-24 25-29	3,615	769	583	066	591	399	362	178	184
ì		ţ	27.7	(23)	159	31.2	252	118	134
30-34	923	114	9 :	7 · V	301	266	271	124	147
35-39	838	425	413	707	25.5	. 224	269	129	140
40-44	745	381	354	0/4	767	777	276	122	154
45-49	989	330	356	014	907	707	0.50	100	771
50-54	570	267	303	320	T0T	601	000	6	10.
55-59	429	211	218	231	811	113	730	7	
***	. 375	170	196	196	102	96	179	11	102
65-64 65-64	318	133	185	138	56	82	180	<u>~</u> 5	103
70-74	210	103	107	0.6	4.2	87	LZU	T	ξ. C.
75-79	133	26	7.7	09	. 25	£ ;	? 5	7 -	34 5
80-84	81	29	52	28	17	91 :	2 5	ìř	3 5
85+	58	22	36	23	0 0	5	CC	\$	4
Median Age	22.3	22.4	22.1	22.6	22.7	22.2	21.2	20.8	21.4

				McL	McIntosh				
Age in 1970		All Races		3	White		Nonwhite	ite	
	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female
ALL AGES	7,371	3,633	3,738	3,677	1,854	1,823	3,694	1,779	1,915
Inder 5 Years	757	416	338	346	161	155	408	225	183
6-5	006	787	416	405	224	181	967	260	235
10-14	978	485	463	,485	197	207	. 463	288	256
151	755	372.	383	319	165	154	436	207	229
20-25	787	216	268	256	113	143	228	103	125
25-29	443	210	233	256	134	122	187	. 76	111
%-0£	368	171	197	219	103	116	149	89	81
35139	359	171	188	212	108	104	147	63	887
49-04	349	151	198	189	87	102	160	70	9
67-57	347	166	181	183	94	68	164	72	26
50-54	347	173	174	183	95	88	164	8 1	£ 7
55-59	373	185	188	199	88	101	174	/8	/8
60-64	300	130	170	164	80	78	136	. 50	98
65-69	249	115	134	128	58	70	121	57	4.
70-74	187	92	95	102	55	47		<u>ک</u> .	30 - 3 (
75-79	107	20	57	79	31	33	£.4	61,	57
80-84	99	33	33	8	14	16	36	ę,) ;
85+	35	13	22	18	•	11	17	٥	7.7
Median Age	23.4	21.4	25.0	25.5	26.4	27.9	21.0	17.8	22.2

*U.S. Bureau of the Census, 1970 Census of Population, Vol. 1, Characteristics of the Population, Part 12, Georgia. Washington, D.C.: U.S. Government Printing Office, 1972. Tables 20 and 35.

Table 6: Males per 1,000 Females by Age and Race, * Georgia and Combined Coastal Counties: 1970

Age Categorfes All Races ALL AGES 946 Under 5 Years 1,036 5-9 1,034 1,037	1,049 1,049 1,050 1,051 1,051 1,051	Nonwhite 889 1,007 1,000 1,007 970 970 901	All Races 946 1,032 1,005 1,007	White	Nonwhite
	966 1,049 1,050 1,051 1,041	889 1,007 1,000 1,007 970 970 877	946 1,032 1,025 1,007		
Under 5 Years 1,036 5-9 1,034 10-14 1,037	1,049 1,050 1,051 1,041	1,007 1,000 1,007 970 970 877	1,032 1,025 1,007	985	873
	1,050	1,000 1,007 970 901 ·	1,025 1,007	1,036	1,024
	1,051	1,007 970 901 877	1,007	1,053	981
•	1,041	970 901 877	. 70	1,034	996
		901 · 877	110	950	926
		877	1,194	1,301	876
	1,007		666	1,080	962
	100	816	942	866	807
	700		760	1.014	674
	986	700	77.6	17041	
	916	770	0/8	G .	7.10
	952	803	877	925	77.5
	953	810	916	960	828
55-59 891	916	815	910	930	868
	678	777	826	846	787
	744	069	718	200	751
	663	199	949	623	685
	50.5	636	589	529	737
	515	566	521	. Z65	. 583.
	227		450	403	545

Source: Table 5

Table 7: Total Net Migration and Migration Rates by Age and Sex, Georgia and Coastal Counties: 1960-1970*

	Ĭ	Total State			Bryan	,	Ca	Camden		
Age in 1970	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female	
P										
0000	67 604	29.554	38,050	-886	-398	-468	-357	-219	-138	
ALL AVES		3,60	76.8	-71	04-	-31	111	95	55	
7 -0	1,500	24.5	3%,	-202	261	-107	76	47	47	
6-5	7,914	1,7,7	1000	1 iz	7 7	7	-102	-50	-52	
10-14	5,913	3,874	2,039	0/1	7 7		-160	-123	-37	
15-19	-879	-970	91	6/1-) i	761	000	0.00	183	
20-24	13,020	6,222	6,798	-201	-115	180	nc c-	1011	1	
				•	Ç	Ċ	. 77		-46	
25-79	7.204	2,633	4,571	-124	-72	70-	9	ć	7	
30-36	060.4	179	3,449	-14	18	-32	6	75	\$	
35.30	8,023	4,707	3,316	7	4	<u>ر</u> ب	χρ ×	3 (717-	
77-07	9,826	5,507	4,319	-7		-16	-3	7 6	00	
67-67	5,883	3,725	2,158	-7	0 <u>7</u> 1	m	-12	£7-	11	
		7.77	010	13	2	10	12	£,	6	
50-54	3,395	//b4T	0000	1 =	ر ا بر	· ``	2	e	7	
55-59	1,297	AQN AQN	976	3 ;	1:	ır	7 6	7.6	7.7	
60-64	1,982	34	1,968	14	, ,	? ·	ţ.	ì	, (
65-69	3,117	639	2,478	16	10	۰	7 -	,	1	
70-74	1,534	-14	1,548	-13	ņ	-10	a	1		
				ě	•	oc		-2	2.3	
J .	-1,223	-1,582	329	-34	P	0%1	77	ı		

	-	Chatham			GLynn		ļ	Liberty		Ĭ	McIntosh		
Age in 1970	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female	1
								ļ					
ALL AGES	-25,433	-12,448	-12,985	747	180	567	-427	168	-595	108	11	31	
4	-926	744-	-452	-418	-209	-209	-159	-79	08- -	104	. 57	47	
, (-3.692	-1.879	-1,813	-368	-188	-180	097-	-233	-227	760	47	0,0	
10-14	-4.421	-2,317	-2,104	282	124	158	-485	-259	-226	20	23	27	
15.10	-3 233	1.891	-1,342	-28	-52	24	33	12	21	08 -	-39	-#I	
20-24	524	786	-262	787	396	91	2,308	1,961	347	-271	-154	-117	
06-56	-1 218	-223	966-	en:	-168		68	19	28	-128	-64	- 64	
30-36	-3 077	-1.484	-1, 593	239			606-	-758	-151	43	31	12	
35.30	-2 775	-1,423	-1,352	106	109		-197	-139	851	09	30	ဓ္ဌ	
40-44	-1.866	-1.024	-842	75	. 39	36	-180	-105	-75	73	34	39	
45-49	-1,611	842	-769	-78	-36		-139	99-	-73	57	*	23	
50-54	-1.033	-442	-591	101	45	56	-143	-124	-19	15	97	ᅻ '	
55-59	-837	-387	-450	7	10	12	- 124	-72	-52	ο ί	→ <u>:</u>	ည်းထ	
60-64	777-	-291	-153	15	-23	38	-39	-31	φ ;	£,	1	3 5	
69-69	-384	-224	-160	140	55	82	17	-	16	20 ·	97	7,	
70-74	-228	-207	-21	52	40	12	αo	10	-5	18	77	a r	
75+	-212	-127	-85	127	64	78	-41	-11	-36	-12	П	-13	

Table 7 continued

GES 1.5 1.3 1.6 -11.7 GES 1.5 1.6 .9 -8.8 4 -9.5 -8.8 2.2 1.6 .9 -8.8 2.2 2.4 -20.7 3.2 3.1 3.4 -28.2 4.6 3.2 -4.1 3.4 -28.2 4.6 3.9 2.6 -2.0 4.5 3.9 2.6 -2.0 4.5 3.9 2.6 -2.1 5.4 3.9 2.6 -2.1 5.4 3.2 1.7 -2.1 5.4 1.5 1.3 1.6 3.6 6.5 4.5 5.3 5.4 -18.2 7.4 -18.2			Toral State			Bryan			Camden	
1.5 1.3 1.6 -11.7 -10.9 -12.4 -3.1 2.6 -2.9 -21.4 -22.3 7.1 1.2 1.6 .9 -28.8 -29.9 -7.5 -6.7 2.2 1.6 2.8 -23.1 -20.8 -20.6 -12.8 3.2 3.9 2.6 -4.1 12.7 -16.1 9.7 2.4 3.2 1.7 -2.0 5.3 -8.6 -5.2 3.5 4.6 3.3 -2.0 5.3 -8.6 -5.2 1.5 1.3 1.6 3.6 1.1 6.5 2.8 2.4 2.1 6.5 3.3 -2.0 1.5 1.3 1.6 3.6 1.1 6.5 2.1 2.7 -8.7 -4.7 -11.6 -2.1 2.8 3.3 11.5 3.4 -28.7 -4.7 -11.6 -2.2 3.9 4.5 10.6 -1.3 14.9 2.1 2.1 2.1 -6.5 10.6 -1.3 14.9 2.2 3.3 1.1 3.2 -8.7 -4.7 -11.6 -2.2 3.4 -18.2 -8.0 -25.0 9.1	Ace to 1970	Sexes	Male	1	Both Sexes	Male	Female	Both Sexes	Male	Female
1.5 1.3 1.6 -11.7 -10.9 -12.4 -3.1 4										
.4 .3 .4 -9.5 -10.3 -8.6 10.5 .6 .7 .6 .21.9 -21.4 -22.3 7.1 .2 1.6 .9 -8.8 -9.9 -7.5 -6.7 .2.2 1.6 .9 -8.8 -9.9 -7.5 -6.7 .3.2 3.1 3.4 -28.2 -31.5 -24.6 -31.25 2.5 -4.1 12.7 -16.1 9.7 .5 2.5 -4.1 12.7 -16.1 9.7 .5 2.6 2.8 -2.0 5.3 -8.6 -5.2 .6 3.9 4.6 3.3 -2.0 5.3 -8.6 -5.2 .7 -2.0 5.3 -8.6 -5.2 .8 3.1 1.3 1.6 3.6 1.1 6.5 1.6 .9 4.5 10.6 -1.3 1.4 .9 4.5 10.6 -1.3 1.4 .9 4.5 10.6 -1.3 1.4 .9 -3.3 11.5 5.7 -4.7 .1.6 -3.3 11.5 5.7 -4.7 .1.7 -18.2 -8.0 -25.0 9.1	ALL AGES	1.5	1.3	1.6	-11.7	-10.9	-12.4	-3.1	-3.8	-2.3
1.2 1.6 2.8 -23.1 -25.0 -21.6 -12.8 -23.1 1.2 -20.6 -12.8 -20.7 -20.8 -20.6 -12.8 -20.7 1.5 -20.8 -20.6 -12.8 -20.7 1.5 2.5 2.5 2.4 2.9 1.9 2.6 2.8 2.4 2.9 1.9 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6	· ·	. 7	6	-3	-9.5	-10,3	9.8-	10.5	10.5	10.5
1.2	# 0	, .c.	-	. 40	-21.9	-21.4	-22.3	7.1	7.1	7.1
2.2 1.6 2.8 -23.1 -25.0 -21.0 -5.6 -31.2 -3.3 3.4 -23.1 12.7 -16.1 9.7 1.5 3.9 2.6 2.4 2.9 1.9 1.9 -1.2 3.9 4.6 3.2 1.7 -21.0 -5.6 -5.2 3.9 4.6 3.2 1.7 -2.1 6.5 1.6 -2.1 1.5 1.3 1.6 3.6 1.1 6.5 1.6 -2.1 1.1 3.2 8.3 11.5 5.7 -4.7 11.6 -2.3 14.9 1.1 3.2 8.3 11.5 5.7 -4.7 11.6 -2.2 1.3 14.9 11.6 -3.3 11.5 5.7 -4.7 11.6 -2.2 1.3 14.9 11.5 5.7 -4.7 -11.6 -2.2 1.5 11.5 5.7 -4.7 -11.6 -2.2 1.5 11.5 5.7 -4.7 -11.6 -2.2 1.5 11.5 5.7 -4.7 -11.6 -2.2 1.5 11.5 5.7 -4.7 -11.6 -2.2 1.5 11.5 5.7 -4.7 -11.6 -2.2 1.5 11.5 5.7 -4.7 -11.6 -2.2 1.5 11.5 5.7 -4.7 -11.6 -2.2 1.5 11.5 5.7 -4.7 -11.6 -2.2 1.5 11.5 5.7 -4.7 -11.6 -2.2 1.5 11.5 5.7 -4.7 -2.2 1.5 11.5 11.5 11.5 11.5 11.5 11.5 11	, כן		9-1	6	80° 80°	6.6-	-7.5	-6.7	-6.5	6.9
3.2 3.1 3.4 -28.2 -31.5 -24.6 -31.2	10-14	 	1		-20.7	-20.8	-20.6	-12.8	-19.0	-6.1
2.2 1.6 2.8 -23.1 -25.0 -21.0 -5.6 1.5 3.9 2.6 2.4 2.9 1.9 9.7 3.2 4.6 3.3 -2.0 5.3 -8.6 -5.2 2.4 3.2 1.7 -2.1 -6.5 1.9 -1.2 2.4 3.2 1.7 -2.1 -6.5 1.6 -2.1 1.5 1.3 1.6 3.6 1.1 6.5 2.2 4 .9 4.5 10.6 -1.3 4.9 1.1 3.2 8.3 11.5 5.7 -4.9 2.3 1.4 -18.7 -4.7 -11.6 -2.2 2.7 -8.7 -8.0 -25.0 9.1	13-13 20-24	3.2	3.1	3.4	-28.2	-31.5	-24.6	-31.2	-33.8	-28.7
1.5 1.9 2.9 -4.1 12.7 -16.1 9.7 13.9 2.6 2.4 2.9 1.9 1.9 1.9 2.4 2.9 1.9 1.9 1.9 2.4 3.2 1.7 -2.0 5.3 -8.6 -5.2 1.7 -2.1 -6.5 1.6 -5.1 1.6 -2.1 1.1 6.5 1.6 -2.1 1.1 6.5 1.6 1.3 14.9 1.1 3.2 8.3 11.5 5.7 -4.7 11.6 -2.2 1.6 1.6 -2.3 14.9 1.6 1.6 1.6 1.6 1.7 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6				•	. 22	0.56	0.12-	. 9°.	-	-10.3
1.5 1.5 1.6 2.4 2.6 5.3 -2.0 5.3 -8.6 -5.2 2.4 3.2 1.7 -2.1 -6.5 1.6 -2.1 1.6 1.1 1.1 1.1 1.1 2.7 -8.7 -8.6 -1.2 -1.2 -1.2 -1.2 -1.2 -2.1 -2.1 -2.1	25-29	7.7	1.0	, c		12.7	-16.1	9.7	10.1	9.6
3.2 3.9 2.6 2.4 5.3 -8.6 -5.2 2.4 3.3 -2.0 5.3 -8.6 -5.2 2.4 3.2 1.7 -2.1 -6.5 1.6 -2.1 1.5 1.3 1.6 3.6 1.1 6.5 2.2 1.1 1.1 2.1 3.2 8.3 11.5 5.7 -4.7 -11.6 -3.3 4.7 -4.7 -11.6 -2.2 2.2 2.3 1.4.9 2.1 3.2 8.3 11.5 5.7 -4.7 -11.6 -2.2 2.2 2.3 1.4.9 2.1 6.5 2.7 -8.7 -4.7 -11.6 -2.2 2.2 2.3 1.6 2.7 -8.7 -4.7 -11.6 -2.2 2.2 2.3 2.3 2.4 -18.2 -8.0 -25.0 9.1	30~34	7.7	;		1 4		0	,	1.2	10
3.9 4.6 3.3 -2.0 5.3 -8.0 -5.2 2.4 3.2 1.7 -2.1 -6.5 1.6 -2.1 1.5 1.3 1.6 4.5 10.6 -1.3 1.4 9 1.1 2.3 1.1 3.2 8.3 11.5 5.7 -4.5 1.1 5.7 -4.7 -11.6 -2.2 1.4 9 1.4 9 1.5 5.7 -4.7 -11.6 -2.2 1.5 5.7 -4.7 -11.6 -2.2 1.5 5.7 -4.7 -11.6 -2.2 1.5 5.7 -4.7 -11.6 -2.2 1.5 5.7 -4.7 -11.6 -2.2 1.5 5.7 -4.7 -11.6 -2.2 1.5 5.7 -4.7 -11.6 -2.2 1.5 5.7 -4.7 -11.6 -2.2 1.5 5.7 -4.7 -11.6 -2.2 1.5 5.7 -4.7 -11.6 -2.2 1.5 5.7 -4.7 -11.6 -2.2 1.5 5.7 -4.7 -11.6 -2.2 1.5 5.7 -4.7 -11.6 5.7 -4.7 -4.8 -4.8 -4.8 -4.8 -4.8 -4.8 -4.8 -4.8	35-39	3.2	3.9	7.6	7*7	۲.۷	,,	7.11	1 4	-1 of
2.4 3.2 1.7 -2.1 -6.5 1.6 -2.1 1.5 1.3 1.6 3.6 1.1 6.5 2.2 1.6 .4 .9 4.5 10.6 -1.3 .4 1.1 2.1 5.3 12.8 -2.3 14.9 2.3 1.1 3.2 8.3 11.5 5.74 1.6 -3.3 .4 -18.2 -8.0 -25.0 9.1	70-77	3,9	4.6	3.3	-2.0	5.3	¢ ·	7.0	•	0.01
1.5 1.3 1.6 3.6 1.1 6.5 2.2 6.6 4.5 10.6 -1.3 4.9 6.5 1.1 6.5 1.3 4.9 6.5 1.1 6.5 2.3 12.8 -2.3 14.9 1.1 3.2 8.3 11.5 5.7 -4.7 -11.6 -2.2 1.6 -3.3 4.4 -18.2 -8.0 -25.0 9.1	45-49	2.4	3.2	1.7	-2.1	-6.5	1.6	-2.1	9-	4 5
1.1 2.1 5.3 12.8 -2.3 14.9 1.6 1.1.5 5.7 -4.7 1.6 2.7 -8.7 -4.7 -11.6 -2.2 1.1.6 1.1.				, T	\@ en	1:1	6.5	2.2	1.1	3,2
1.1 2.1 5.3 12.8 -2.3 14.9 2.3 1.1 3.2 8.3 11.5 5.7 -,4 1.6 -3.3 .4 -18.2 -8.0 -25.0 9.1	20-04	7.7			4,5	10.6	-1.3	4.	1.3	2.5
2.3 1.1 3.2 8.3 11.5 5.7 -,4 1.6 2.7 -8.7 -4.7 -11.6 -2.2 2.9 -3.3 ,4 -18.2 -8.0 -25.0 9.1	60-00	-	:	2.1	5.3	12.8	-2.3	14.9	13.9	1.91
1.6 -3.3 -4 -18.2 -8.0 -25.0 9.1	\$0-00 27			3.2	60	11.5	5.7	J+ 1	-3.1	7.4
- 9 - 3 3 .4 -18.2 -8.0 -25.0 9.1	70-74	1.6	1	2.7	-8.7	7.4-	-11.6	-2.2	6.4-	
	754	6	-3.3	4.	-18.2	-8.0	-25.0	1.6	-2.4	15.5

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		Chatham			Glynn	!		Liberty		W	McIntosh	
Age in 1970	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female
ALL AGES	-11.9	-12.1	-11.7	1.5	7.	2.2	-2.4	8.	-7.0	1.5	2.2	æ
7-0	جر س 1		-5.2	. 8 . 3	-8.2	-8,3	-7.6	-7.5	-7-6	16.0	15.9	16.2
* or	-16.2	-16.3	-16.2	-6.4	-6.4	-6.3	-20.7	-21.0	-20.5	10.7	10°°	10.6
10-14	-18.3	-19.0	-17.6	5.3	4.6	6.1	-23.6	-24.8	-22.4	۵.4 م.4	9 4	7.0
15-19	-15.4	-18.1	-12.7	9•-	-2.2	1.0	1.9	4.1.4	7	0°0		7 00 -
20-24	2.9	6.8	-2.9	11.4	18.9	4.2	153.1	0./52	40.0	-55.9	71.0	
95_9B	α	4.61	-13.8	4	-9.1	11.1	7.0	8.6	5.0	-22.4	-23.4	-21.5
70 00	2 2 2 2	-23.5	-23.4	7.9	9.	16.3	9.65-	-61,4	-25.3	13.2	1.77	0,0
35-34	2.02	-23.7	-21.1	4,0	8.7	2	-19.0	-24.6	-12.3	20.1	21.3	5.5
44.04	0 71	-17.4	-12.7	2.6	5.9	2.4	-19.4	-21,6	-17.1	. 26.4	29.1	C +7
45-49	-12.8	-14.3	-11.5	-2.7	-2.6	-2.8	-16.8	-16.7	-17.0	19.7	25.8	14.0
ŭ	0	ر د د	60 61	6,4	. †	4.5	-20.1	-31.7	6.5-	4.5	10.2	9.
55 50	. oc	4.8-	-8.7	ļ = .	6.1	1.0	-22.4	-25.4	-19.3	2.5	٠. د	4 ,
79-09	10,10	0.8-	-3.5	8.	-2.6	4.0	7.6-	-14.8	را ور ر	13.2	7 O.	19.0
62-69	0.9-	-8.4	-4.3	10.5	9.5	11.2	2.6	œ,	n 0	6.5.3	31.62	7
70-74	-5.2	-11.9		5.7	10.4	2.3	0.4	10.8	×, I	70.7	71.4	?
75.	8.61	9.9-	-2.3	11.4	12.0	11.1	-15.0	9.6-	-18.1	5.5	1,1	-10.6
		:										

*Source: Bowles, Gladys K. and Everett S. Lee, Net Migration of the Population, 1960-70, by Age, Sex and Color. Part 3, South Atlantic States, Georgia. Athens, Georgia: The University of Georgia Printing Department, 1975.

Table 8: Net Migration and Migration Rates of the White Population by 2. Age and Sex, Georgia and Three Coastal Counties1: 1960-1970.

				•								
] I	Total State		Chal	Chatham		Glynn			Liberty	7.	
0201 - 020	Both Coves	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female
Age in 1970	Bottl Seves											
ALL AGES	205,595	98,168	107,427	-16,869	-8,231	-8,638	1,461	605	958	289	685	7
			7	130	-375	5561	-423	-211	-212	-159	-79	-80
6 -4	4,510	2,321	2,189	06/0	1 2 4 5	1 495	-297	-154	-143	-365	-187	-178
5-9	14,979	7,639	. 040.	- 5,000	1,555	-1,628	241	120	121	-296	-145	-151
10-14	21,149	710,11	767,07	10,440	1 512	138	114	51	. 63	188	99	122
15-19	17,448	9,004	37,0	250,2-	1,314	206	810	570	240	2,373	1,883	490
20-24	40,752	21,115	19,03/	£, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	200	3	i I					
			1	077	572	-173	181	-38	219	306	173	1,33
25-29	32,98/	12,428	1,339		100	190	241	77	549	. 289-	-613	-74
30-34	16,121	6,489	9,632	076'T-	7071	000	60	112	-20	-148	6 <u>-</u>	128
35-39	13,968	7,323	6,645	-2,235	/+T.T-	00°T-		15	6.	-150	-95	-55
40-44	13,304	7,234	6,070	-1,545	979-	-(17	2 -	1 6	7.7	-144	09-	-84
45-49	908,6	5,114	4,192	-1,338	17/-	/14-	/11-	?	ì	- •	!	
	;	0	0	77.0	758-	305	81	28	53	-109	76-	-15
50-54	6,275	2,089	3,280	747-	100	916-	98	5,1	43	-78	-47	-31
55-59	4,124	1,430	2,094	010-	727	76	2 29	7-	99	-25	-19	9
7 9-09	3,551	833	2,718	7200	100	#C1	130	. (2	82	4	9	-
69-69	3,005	658	2,347	977-	COT-	[6]	66	-		•	7	2
70-74	2,062	203	1,859	64T-	977-	T7-	1	1 .	1			
: **	2,054	-329	2,383	-114	-106	. 6 0	137	37	100	-18	▼ 1	14

Table 8 continued

		Total State	ite	Ch	Chatham		61	Glynn		Liberty	ty	
Age in 1970	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female
ALL AGES	6.5	6.3	9.9	-12.0	-12.0	-12.0	4.0	3.3	4.7	6.4	11.6	
Ę 4	1,6	1.6	1.6	-6.7	-6.7	1-9-	-11.2	-11.2	-11.2	-11.6	-11.6	-11.6
6-5	6.4	0.4	6.9	-21.0	-21.0	-21.1	-7.0	-7.0	-7.0	-26.4	-26.4	-26.4
10-14	6,9	7.0	6.7	-22.2	-22.9	-21.5	6.5	7.9	6.7	-25.8	5.42-	77.7
15-19	6.0	6.1	5.9	-19.9	-22.8	-17.1	3.6	3.5	0.4	21.5	0. d . d . d	26.3
20-24	14.7	15.1	14.4	13.7	23.8	3.6	26.3	37.2	15.5	332.4	503.5	Tet
36	F 7 F	4.	χ. α	<u>.</u>	13.7	-2.7	6.9	-2.6	18.6	4.44	41.2	49.4
25-23	, c	2 4	0	-21.4	-21.9	-20.8	12.5	3.3	24.0	-50.5	-62.9	-19.1
101 101 101 101 101 101 101 101 101 101	0 r) c	7.7	-25.3	-25.9	-24.8	4.4	11.1	-1.9	-20.6	-23.0	-17.8
65-05 77-07	7.0)	6.2	-17.2	-18.9	-15.6	4.1	8,4	3.5	-23.9	-27.3	-19.6
45-49	6.4	2.6	4.3	-15.0	-16.6	-13.4	5.2	-6.2	-4.2	-26.0	-22.4	n 67-
i	ľ		ć	v 0	-0-3	o(0	7.7	3,4	6.0	-25.4	-36,9	-8.6
40100	היי	-i -) ·	0 K	1.61		2.3	9.	5.1	-25.2	-28.5	-21.5
60	7.7	 	, 0	9.8	6.9-	-1.2	8 7	9	9.7	-11.3	-15.7	16.0
65-69	0.6		4.2	-5.7	8.6-	-2.7	15.3	14.4	16.0	-3.5	-9.7	1.2
70-74	2.9		4.3	-5.2	-11.5	-1.2	3.5	7.0	œ.	4.7	5.0	÷.3
\$1	2.1	6	3.8	-3.0	-8.5		18.1	13.5	20,7.	-14.0	-8.2	-17.5.
											•	

 1 Counties with 5,000 or more nonwhite in either 1960 or 1970

Source: Bowles, Gladys K, and Everett S, Lee. Net Migration of the Population, 1960-70 by Age, Sex and Color. Part 3, South Atlantic States, Georgia. Athens, Georgia: The University of Georgia Printing Department, 1975.

Table 9: Net Migration and Migration Rates of the Norwhite, Population by Age and Sex, Ceorgia and Three Coastal Counties, 1960-1970

									!	•	1 though	
	L	Total State		•	Chatham		9	G.Lynn		1	1061.59	
Age in 1970	Both Sexes	'fale	Female	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female
			į								İ	
ALL AGES	-137,991	-68,614 -69,377	-69,377	-8,564	-4,217	-4,347	-714	-425	-289	-1,114	-517	-597
Š	-3.003	1 58	-1.421	-196	-66	. 26-	,in	2	9			
,	300,01	190.9	-5,998	-632	-314	-318	71	-34	-37	195	146	64-
, c	-15,000	-7.143	-8,093		-502	-476	41	4	37	-189	-114	-75
# T - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -	705 31	0.00			-377	-204	-142	-103	-39	-155	-54	-101
13-19 20-24	-27,732	-14,893	-12,839	-1,035	-567	-468	-323	-174	-149	-65	78	-143
	000	13 705	_12 088	-1 667	764-	-873	-168	-130	-38	-217	-112	-105
25-29	(60 67	15 848	14,00	-1.151	667-	-652	-52	-33	-19	-222	-145	-17
30-34	1770,01	77,040	2,20	250	-276	-264	77	7	17.	65-	65-	
35-39	0,440 0,440	0T0*7-	751	-321	-198	-123	-15	-12	£	-30	-10	-20
40-44	-3,423	-1,389	-2,034	-273	-121	-152	39	34	5		9	11
ŭ U	088 6	-1 213	-1,668	-284	80 1	-196	20	117	3	-34	-30	7-
4000	7 827	-1.061	-1.766	-327	96-	-231	-36	Ş	-31	94-	-52	-21
60-64	695.1-	-819	-750	-244	-125	-119	-47	-19	-28	7	-12	7 ;
65-69	112	-19		-158	-61	-97	- 1	7-7	in (2.7	~ 0	<u> </u>
70-74	-528	-217		-79	-79		30	. 21	5 1	4	•	i
754	-3,277	-1,253	-2,024	86		-11-	01-	-15	25			22.

Table 9 continued

	T	Total State	te	ਓ	Chatham		Glynn	ממי		Liberty	ty	
Age in 1970	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female
				1								
ALL AGES	-10.3	-10.9	6.6-	-11.7	-12.5	-11.1	-5.3	-6.7	-4.1	-15.4	-14.5	-16.2
ž	2 2	-2.3	-2.1	-2.9.	-3.0	-2.9	0.4	ų	'n,			
	1 ~	- L	-7.5	-7.7	-7.7	7.7-	-4.6	9 4	9*7-	-11.4	-11.4	-11.3
10-14		9	-6.7	-11.3	-11.8	-10.8	2.6	ų	4.7	-20.9	-25,4	-16.4
15-10	-12.0	-13:1	6,01	-7.5	6.6-	-5.2	-9.3	-13.6	-5.1	-18.0	-12.7	-23.2
20-24	-21.7	-24.0	-19.6	-15.9	-18.1	-13.8	-27.5	-31.0	-24.2	-8.2	20.1	-35.3
6	26.1	£ 76_	. 25.0	-43-7	-35.1	-32.5	-19.6	-32.0	-3°.4	-37.8	-38.9	-36.7
70-C7 30-37	. T 507 -	-17.3	-15.6	-28.1	-27.7	-28.4	4.7-	-10.2	-5.1	-47.1	-55.6	-36.7
35-30	7 7	7 6	3.61	-15.1	-17.6	-13.1	2.4	-1.2	5.0	-15.5	-28.5	•
40-44	. es	9	-5.2	1.6-	-13,1	-6.1	-2.2	7.4-	60	-10.1	-7.2	-12.6
45-49	-6.1	-5.6	-6.5	-7.5	-7.8	-7.3	6.1	12.0	1.4	B, 1	/-4-	9.
\ \ \	e u		ט ע	œ	15.7	6.61	3.1	5.9	6.	-12.0	-22.1	-2.7
\$ 100 5 100 100 100 100 100 100 100 100 100 100)) 4) 4	-10.5	90	-12.8	-5.7	-1.8	6.8	-18.9	-21.2	-16.7
50-00 50-00) † (,	2.5	9 9	ב פני	7 7-	1,61	-7.5	-10.6	-7.3	-13.5	-1.9
60 - 64	٠,٠	. .	Ţ.Ć-	9 4	1.41	0.71	-2	-1-1	1.2	13.9	10.0	17.0
65-69 70-74	-2.2	-2.3	-2.2	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	-12.5		10.9	18.3	5.6	3.4	15.1	-6.3
75+	-10.0	-10.3	6.6-	5.5	-3.2	0.7-	-2.8	0.6	-10.0	-15.7	-10.5	-18.5

Counties with 5,000 or more nonwhite in either 1960 or 1970.

Source: Bowles, Gladys K. and Everett S. Lee. Net Migration of the Population, 1960-1970 by Age, Sex and Color. Part 3, South Atlantic States, Georgia. Athens, Georgia: The University of Georgia Printing Department, 1975.

Table 10: Total Net Migration and Migration Rates by Age and Sex, Georgia and Coastal Counties: 1950-1960*

		Total State	6		Bryan			Camden	į
Age in 1960	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female
							•		
ALL AGES	-213,570	-106,584	-106,986	1,239	-618	-621	777	418	359
ď	-15 212	1.8 6.06	-6.606	-137	~55	-82	138	19	11
† q	212,01	-14,445	-14.591	-107	; <u>;</u> -	-36	213	123	90
, , , , , , , , , , , , , , , , , , ,	21 900	-10 885	-11,015	-74	-21	-53	109	84	19
101	755, 81-	-2,609	-10,725	-162	-67	-95	-34	-35	п
20-24	-23,479	-9,129	-14,350	-333	. -16 7	-166	-16	-23	7
26.30	75 25	-19, 378	-15.858	-147	-82	-65	105	. 62	43
25-65	-20,220	-9,163	-11,057	-23	-17	9	139	81	28
001	-14,800	-6 993	-7,807	-16	9-	-10	82	61	21
40-44	-7,684	-3,341	-4,343	-52	4-	-48	99	43 •	23
67-57	-9,631	-4,881	-4,750	-46	-41	- -	43	28	2
75-05	134	-3.143	-2.991	-43	-24	-19	m m	. 2	7
05150	-5.573	-2.742	-2,831	-42	-33	6 1	2	15	-1 3
60-64	-4.244	-2,836	-1,408	80	10	-5	Т	E -	4
69-69	2,505	-316	2,821	-15	œ i	-7	11	4	-15
70-74	2,761	581	2,180	-5	9	-1	-21	-24	m
	7,317	-3,672	-3,645	-50	-26	-24	07-	-31	6-

Table 10 continued

		Chatham		[5]	Glynn			Liberty	!	M	McIntosh	
Age in 1960	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female
						į						
ALL AGES	2,741	1,276	1,465	5,815	3,342	2,473	2,703	1,913	790	-781	-410	-371
ć	000	77.4	787	-21	-22	-	-271	-137	-134	28	22	9
† c	518	7691	j	766	372	394	65	32	33	-15	-15	0
	037	103	196	757	71.9	340	244	114	130	-20	-19	-31
15 10	378	, , ,	000	675	527	148	223	192	31	* 6-	87-	-46
20-24	2,876	1,468	1,408	642	425	.217	1,013	908	207	-288	-160	-128
90		877	803	or or	322	237	385	247	138	-171	-88	-82
47 - 47	700,7	7,17	S -	250	419	331	389	241	148	-107	-56	-51
40-54 50-54	000	706	07.6	27.4	\$17	266	345	192	153	-18	-17	7.
95-65 97-07	906=	-323	-256	286	187	66	211	155	፠	-14	%	9
67-57	-693	-279	-414	201	102	66	91	62	29	•	. 11	٠ <u>١</u>
45-05	380	-232	-157	125	65	9	96	34	7	-19	-20	- 1
55-59	-326	-215	-111	68	16	. 73	ማ.	::	-19	06-130 - 130	-17	ET:
99-09	-111	-178	67	77	20	54	-27	-17	-10	28	Φ~	77
69-59	274	36	238	134	3	& :	m	ή,	ဆင္	 	1 - 1 -	۱ ۲
70-74	239	35	204	65	12		સ	î	9	3	7	1
\$.	-162	-1115	-47	85	€	8	- 53	-6 1	-20	-50	-11	-39

Table 10 continued

	T	Total State	e e		Bryan			Camden	
Age in 1960	Both Sexes	Male	Fenale	Both Sexes	Male	Female	Both Sexes	Male	Female
			<u> </u>						
ALL AGES	-5.0	-5.1	6.4-	-16.5	-16.5	-16.5	8.4	9.2	7.7
		7 7	- 6-	-13.6	-10.8	-16.5	10.1	9.7	10.5
3 C) () ()	1 1	, c	-10.9	-14.4	4-7-	20.6	23.7	17.5
ħ.,	10	9	1.5	-6-1	-5.1	-13.0	10.5	9.0	12.0
*T-1.) 	, ,	7 4	-22.5	-17.9	-27.5	8.61	-8.1	7
15-19 20-24	17.9	-6.2	-9.5	-49.2	-53.1	-45.8	-2.2	-6.5	2.0
, !				,	;			6	6 7 5
25-29	-12.2	-13.6	10.8	-32,6	136.0	-29.0	18.3	6.77	7.47
30-37	-7.7	-6.8	-7.6	-5.8	-8.7	-3.0	26.4	33.1	20.6
1000	ופי ניי	-5.2	7.5-	-4.1	13.4	7.4-	15.6	24.3	7.7
100 c	100	1 4		-12.6	6.[-	-22.5	12.5	17.2	8.3
44-04	n c	7	. c	-12	8. 6. 1	12.8	9.2	11.7	9.9
47-44	٧.٠٠	1.		1	ì	,			
3	6	1	8. C-	-12.4	-12.9	-11.8	. 1.	6.	۲.
4 5		· ·	÷ ~	-15.2	-22.2	-7.0	٠.	9.6	9.8-
70.00	1 (1	10	6.4	9.11	60. T	4.	-2.4	3.4
\$0-0¢	7.0) u	7		ς (α)	-6.7	£,3	8.7	-12.3
62-69	2.3	7 -		1.1-	-10.1	7.7	-12.1	-29.5	3,3
*/ LO/	}	; ,	1					;	,
-	0 61	φ. α1	ۍ د 1	-28.0	-32.0	-24.6	-18.1	-29.4	-/-

		Chatham		(15)	Glynn		FU	Liberty		McIn	McIntosh	i	
Age in 1960	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female	
ALL AGES	1.5	1.4	1.5	16.1	19.2	13.2	22.9	32.6	13.4	-10.8	-11.6	-10.1	
Ž		-5.7	م م	en I	7.7	0.	-11.7	-11.6	-11.7	3,2	5.0	1.4	
1 0	, ,	60 1 m	0 00	16.5	18.7	20.3	3.9	3.8	4.0	-1.7	- 13,4	o.	
71 01	5.7		2.2	21.1	23.9	18.5	18.9	17.0	21.0	-5.9	-4.5	-7.3	
+ o) ("		23.3	37.8	6.6	20.7	34.7	6.5	-13.7	-14.1	-13.3	
20-24	27.5	29.1	26.0	26.7	35.0	18.3	122.5	181.5	54.0	9.95-	-52.4	6.04-	
96	9	1 07	2 91	26.0	33.3	20.1	58.0	74.8	41.3	-35.8	-37.6	-34.1	
20-25	o. v	0.0	1 2	34.7	43.2	27.7	69.3	91.6	49.7	-27.0	-31.0	-23.6	
35-30	, ,		6.7	28.7	38.2	20.6	64.8	82.1	51.3	-5.4	-10.5	5	
44-04	4.4-	٠ - ا	, 60	12.9	18.4	8.7	38.0	57.6	19.6	-3.7	-4.3	-3.0	
45-49	-5.8	6.4	· · ·	8.6	9.0	8.3	17.1	23.4	10.9	1.5	5.4	-2.3	
ű	0 4	o 1		4.4	9.4	6.3	8.5	15.7	o,	8.5-	-12.2	νę.	
55-56	0.4-	15.7	-2.5	5.0	2.1	9,5	-2.1	6.8	2.6~	-11.0	-12.6	7.6-	
60-64 60-64	- « 	7 9-	2.1	3,8	3.7	3.9	-9.1	-11.1	6.9	14.4	6.3	22.2	
200	, ,		i œ	15.4	13.1	17.4	1.1	0.4-	5.7	4.1	4.4-	3.1	
70-74	7.4	2.5	11.1	10.8	4. 5	15.8	20.7	-3.5	44.7	10.0	26.3	-2.6	
754	-4.1	7.8	-1.8	7.9	2.6	11.5	-10.9	-8.2	-12.8	-22.3	-10.8	-31.9	

*Source: Economic Research Service, U.S. Dept. of Agriculture, Net Migration of the Population, 1950-1960 by Race, Sex and Color, Georgia. Tables 1, 2 and 24, Washington, D.C.,: U.S. Government Printing Office. 1965.

Table 11: Net Migration and Migration Rates of the White Population by 2 Age and Sex, Georgia and Three Coastal Counties¹: 1950-1960 ²

		Total State	ite		Chatham		9	Glynn		119	Liberty	
Age in 1960	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female
ALL AGES	-9,273	-7,716	-1,557	7,510	3,601	3,909	5,574	3,150	2,424	3,145	2,085	1,060
	7.90 2	87 7 T	667 6-	-1.213	-642	-571	-27	-33	9	-195	-92	-103
j .	7,007	7 7 7	-3.085	-410	-349	-61	649	315	334	66	20	67
1 2. 4.	-1,605	0000	1,637	429	191	. 268	969	351	345	263	119	144
#T-0-	366	808	193	485	67	517	643	495	148	. 291	219	72
15-19 20-24	4,762	4,304	458	3,013	1,570	1,443	979	429	215	1,063	813	250
< 6		3 084	7,47	171.2	1.892	1.279	640	337	303	465	275	190
67-67	-2, 'T'	000	202	1 466	928	538	726	418	308	424	250	174
30-34 20-34	107,1	6 6 7	14.	419	800	96	658	406	252	344	186	158
55-C5	701	573	ברו פנו	1	-121	25	316	180	136	214	160	54
67-57	-764	-520	-244	-56	-15	-41	. 189	105	8 7	94	57	37
(5	-363	171	82	861	20	122	65	57	33	. 36	-
7 C	777	46.0	107		22-	78	63	Н	62	33	20	13
25.69	600	277-	1075	35	5.5	9.5	79	21	£ 7	£-	9	٣
# CO	n c? -	137	186	501	Ţ	110	42	26	53	4	6-	.C
70-74	1,570	343	1,227	87	-34	82	24	10	14	18	6	6
3.	426	-280	206	. 82	61	76	85	22	63	9	.	

	ľ	Total State	te e	6	Chatham		15	Glynn		Lib	Liberty	
Age in 1960	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Fenale
þ			;									
ALL AGES	2	١.	. 0*1	7.9	6.3	9.9	22.5	26.0	19.2	60.4	78.9	41.4
	,	•	•	,	7. 2-	9	9	-1.6	r,	-14.5	-13.3	-15.6
7 -0	æ «	0.7	n «	1.00	5 7 7		25.6	24.3	27.0	12.9	12.7	13.1
6-5	-2.2	4.7-	0.71	, c) ¢		28.0	29.2	28.6	59.6	48.2	74.2
10-14	ر بر	9 I	η (•	V. C	, , , ,	10.01	31.7	50.5	14.1	70.8	103.3	36.2
15-19		. 4	۰.۲. دخ	49.1	51.9	40.4	37.9	49.1	26.0	342.9	472.7	181.2
+7 -07		.		,	i		7 67	0 07	9	177.5	221.8	137.7
25-29	-1.8	0.4	ů,	v. 4.	(T.)	13.04	0 00 00 7	7.19	38.5	196.3	233.6	159.6
30-34	٠	m:	٠, ٥	13.0) a	19.1	52.3	27.8	147.6	191.8	116.2
35-39	0) ·	o ·	- C		. 4	27.1	25.8	17.3	6.68	142.9	42.9
40-44 45-49	ا غور:	i õõ		-1.0 7	٠٠, ٤. ا	 0.T	11.8	13.3	10.3	38.4	44.2	31.9
	<u>'</u>	-	•	•	6; e:	-	1.0	9.7	8,5	15.2	33.6	-2.6
50-54	o. «	₫ -	i o	-T.2	יי ר יי ר		6.0	. 7	12.0	23.4	31.7	16.7
55-59	~; «	· ·	· -	7. [) (n	1 v	90	, v	10.9	-2.4	0.6-	ر. 8
60-64	0 ~	1.1.	1.7		. m	1.9	13,2	0.6	17.1	-3.8	-17.5	9.6
69-69 70 - 74	2.4	1.1	3.7	2.1	-3.4	6.2	5.9	5.9	5.9	28.6	24.3	34.6
	ų	,	,e	3,4	6,	6,5	18.5	11.5	23.4	6.2	-2.5	12.1
Ė,	•	ì) •	,								•

Counties with 5,000 or more nonwhite in either 1950 or 1960.

Georgia. Source: Economic Research Service, U.S. Dept. of Agriculture, Net Migration of the Population, 1950-1960 by Race, Sex and Color, Tables 1, 2 and 2A, Washington, D.C.: U.S. Government Printing Office. 1965.

Table 12: Net Migration and Migration Rates of the Nonwhite Population by Age and Sex, Georgia and Three Coastal Counties. 1: $1950-1960^2$

		Total State	ite		Chatham		o .	Glynn		Lib	Liberty	
Age in 1960	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female
ALL AGES	-204,297	-98,868	-105,429	-4,769	-2,325	-2,444	241	192	67	-442	-172	-270
5	576-	-5,168	-4,177	-15	-102	. 87	9	. 11	ς <u>-</u>	-76	-45	-31
, ,	-22,213	-10,707	-11,506	-108	-75	-33	117	57	. 09	-34	-18	-16
10-16	262,02-	-9.897	-10.398	-336	-264	-72	19	99	5	-19	Ϋ́ !	* · ·
15-10	-17,969	-8,437	-9,532	-216	-98	-118	32	32	c	89	-27	14-
20-24	-28,241	-13,433	-14,808	-137	-102	-35	-5	7 -	7	-50	-	-43
90	31 510	-15 394	-16.125	067-	-114	-376	-81	-15	99-	-80	-28	-52
20-C2	-21.421	-9,472	-11,949	-881	-326	-555	24	-	23	-35	φ.	-26
3. 1. 3. 1. 3. 1.	-14.713	-6,953	-7,760	-788	-382	-406	21	6	12	-	•	٠ <u>٠</u> ١
40-64	-8,367	-3,914	-4,453	-483	-202	-281	۔ ع	~	-37	<u>ب</u>	φ. 1	7 6
45-49	-8,867	-4,361	-4,506	-637	-264	-373	12	e,	<u>:</u>	7	^	p i
, 5. U.S.	-5 942	-2,780	-3.162	-311	-134	-177	m	0	e	6	-2	۱Λ
55.54	-5.938	-2.616		-334	-145	-189	26	15	11	-41	61	-32
60-54	-4.247	-2,290	-1,957	-147	-122	-25	-20.	7:	-19	-24		, T
62-69	1,356	-279	:	1691	L)	128		28	77	······································	# ç	7 6
70-74	1,191	238		191	69	122	41	7	2 3	1/	71-	67
75+	-7,743	-3,392	-4,351	-247	-106	-141	-27	-14	-13	-35	%	-27
-												

n Liberty	Male Female Both Sexes Male Female	2 7	2.0	5 -7.8 -9.3	8.5 -3.7 -4.0	-,7 -2.1 -1.1	.0 -10.1 -7.8	9.6- 9.	-16.3 -19.8 -13.5	5.9 -10.0 -5.7	7 7	7.0	1.01 0.1 /.01)*C 6.= 6.5	1.0 1.4	0.6- 0.8.0 -9.0	-8.7 -13.5 -12.7	7.6 4.4 5.7	7 50 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	19.4 to 10.01	
Glynn	Both Sexes Mal			4 1.4										9						0 2.1	
	Female Both		-6.6 2.1					-1.42					-11.2 -4.0					`		23,1 21.	*
Chatham	Male Fe		-7.1					0.6-	•				٠	-13.2 -13						16.0 2	
පි	Both Sexes		-6,8	1	<u>.</u>	-4.5	90	-3,1	7 11 7		1.61-	-16.2	-10.8	-14.3	3 ¹		770.7	· · · · · · · · · · · · · · · · · · ·	10.2	19.9	
te	Female		-15.0	7.4-		4.61-	9.51	-27.8	F	1777	7.52-	-18.5	-11.8	-12.1	4 61	- TD-0	- 0 0 7 7 7	0.01.	10.1	8.7	
Total State	Male		-15.5	2	111	100	1.41	-27.8	76	0.40	-25.5	-20.1	-12.4	-13.7	9	-10.0	1.71-	-14.5	-2.0	2.8	
	Both Sexes		-15.3	ب ن ا	L 61-	13.3	2.67	-27.8		1,55.1	-25.6	-19.3	-12.1	-12.8	,	7.011	-12.5	-12.0	9.4	6.1	
	Age in 1960	WE 111 1700	ALL ACES	7	# C	y -	10-14 10-14	20-24	. 1	52-53	30-34	35-39	77-07	45-49		¥0-26	65-56 56-56	79-09	65-69	70-74	

 $^{\mathrm{l}}_{\mathrm{Countles}}$ with 5,000 or more nonwhite in either 1950 or 1960.

Source: Economic Research Service, U.S. Dept. of Agriculture, Net Migration of the Population, 1950-1960 by Race, Sex and Color, Georgia. Table 1, 2 and 2A. Washington, D.C.,: U.S. Government Printing Office, 1965.

Table 13: Farm Acreage and Number of Farm Operators, Georgia and Coastal Counties: 1900-1974

																	-					
		Number of Farm	Operators		99	949	28	114	278	0/7	240	405	000	300	412	366		336	334	827	N.A.	
	Camden	Z	Farm Acreage		38,508	47,310	55,995	25.06.7	00000	103,713	130,600	E 05 99	000	28,239	108,687	103,064		119,166	152,900	195,379	182,973	
		Number of Farm	Operators		108	125	151	100	017	707	420	7	\$0 4	378	543	522	1	638	700	177	2	M.A.
	Bryan		Farm Acreage		30.769	33 143	0000	20,200	42,733	73,097	207 00	607,00	74,42/	103,843	82, 796	103 686	000 607	00 003	27,000	160 307	107,204	700,601
		Number of Farm	Operators		(0.77)	(2, 67)		(00.0)	(0.93)	(1.33)	(0)	(60.1)	(1.31)	(1.11)	(31)	()	(T100)	(66 1)	(1,53)	(T-40)	(1.43)	
ľ	sastal ²	Number	0pe		267	1 1 2	76	17/	966	2,194	000	2,033	2,951	7.199	2 061		2,/13		3,322	4,550	4,162	Z
	Combined Coastal		Farm Acreage		(20 0)		(06.0)	(1.65)		(2.07)		(2.03)	(1,66)	(1.86)	(100)	(00.0)	(5.03)		(Z-31)	(3.74)	(2.68)	(3.21)
	8		Farm A		13/. 953	104,010	151,/35	295,529	364,226	496,240		522,962	392.269	77 177	110	401,417	460,467	1	507,738	825,443	722,684	846,018
	Total State	Number of Rarm	Operators	-		116,40	67,431	83,366	106.350	165,523		198,191	225 897	200 910	550,017	250,544	255,598		249,095	310,732	291,027	224,690
			Town Arrest		4	13,878,294	15,805,892	17,886,931	19 657 615	24,018,773		25.751.055	12 675 612	770,0,0,07	23,683,631	25,296,522	22,078,630		21,945,496	25,441,061	26,953,413	26,392,057
			\$ C C A	1591	į	1974	1969	1964	1050	1954		1950	10,00	144	1940	1935	1930	. •	1925	1920	1910	1900

Table 13 Continued

	5	Chatham	Glynn	บน	Lith	Liberty	McIntosh	hec
Year	Farm Acreage	Number of Farm Operators	Farm Acreage	Number of Farm Operators	Farm Acreage	Number of Farm Operators	Farm Acreage	Number of Farm Operators
		-			1 1 9			
37.07	. 253 10	ď	12 185	75	27.123	0/	4,732	31
1060	25,030	3 7	19,703	50	21,154	109	7,378	32
1966	710,07	228	45,131	126	70,373	98	41,613	72
1959	61,409	238	29,129	149	88,424	202	56,564	81
1954	92,406	967	88,820	223	101,029	209	37,193	186
000	700.097	177	87, 202	145	107,554	548	39,806	237
77.0	010.00	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	750 57	187	29 748	721	45,721	291
0 to 0	07, 00	0 4 4	10,000	170	155,087	917	40,666	. 130
1940	29,00	970	247,57	200	139.116	980	38,335	328
1935 1930	39,971	281	47,774	169	130,706	1,107	35,315	268
1075	787	\$0 \$	62.833	324	107,853	959	65,199	197
1920	104 403	625	73,857	331	228,445	1,890	101,802	378
1910	49.250	402	62,782	175	231,529	1,799	31,540	213
1900	74,976	N.A.	77,933	N.A.	264,647	N.A.	55,607	м. А.

¹U.S. Bureau of the Census, Census of Agriculture. Washington, D.C.: U.S. Government Printing Office, for years from 1900 through 1974.

 $^{^2\}mathrm{Numbers}$ in the parentheses indicate percentage of the total state.

Intercensal Percent Change in Farm Acreage,

Table 14: Intercensal Percent Unange in Fall Accounties: 1900-1974* Total State Total State Year 1974 1969 1964 1959 1950 1940 1930 1920 1910 1974 -12.2 -22.4 -29.4 -46.1 -41.4 -37.1 -45.4 -48.5 1969 -11.1 -11.6 -19.6 -38.6 -33.3 -28.4 -37.9 -41.4 1964 -54.4 -48.7 -9.0 -30.5 -24.5 -19.0 -29.7 -33.6 1950 -63.0 -58.3 -18.9 -23.7 -17.0 -11.0 -22.7 -27.1 1950 -74.2 -71.0 -43.5 -30.4 8.7 16.6 12.2 -4.5 1940 -69.5 -65.6 -33.1 -17.5 18.4 7.3 -6.9 -12.1 1930 -70.7 -67.0 -35.8 -20.9 13.6 -4.1 7.3 -6.9 -12.1 1920 -83.7 -81.6 -64.2 -55.9 -36.6 -46.5 -44.2 -5.6 1910 -81.3 -79.0 -59.1 -49.6 -27.6 -38.9 -36.3 14.2 1900 -84.1 -82.1 -65.1 -56.9 -38.2 -47.8 -45.6 -2.4 -14.6		-	1900	47.4	-40.1	-32.2	-25.5	-2.4	-10.3	-16.3	-3.6	2.1	/
Table 14: Intercensal Percent Change III faul Action 1974* Total State 1974 1969 1964 1959 1950 1940 1930 19 -11.1 -12.2 -22.4 -29.4 -46.1 -41.4 -37.1 -4 -12.2 -22.4 -29.4 -46.1 -41.4 -37.1 -4 -13.0 -58.3 -18.9 -23.7 -17.0 -11.0 -2 -63.0 -58.3 -18.9 -23.7 -17.0 -11.0 -2 -69.5 -65.6 -33.1 -17.5 18.4 8.7 16.6 3 -70.7 -67.0 -35.8 -20.9 13.6 -4.1 -83.7 -81.6 -64.2 -55.9 -36.6 -46.5 -44.2 -81.3 -79.0 -59.1 -49.6 -27.6 -38.9 -36.3 -84.1 -82.1 -65.1 -56.9 -38.2 -47.8 -45.6			1910	-48.5	-41.4	-33.6	-27.1	-4.5	-12.1	-18.1	-5,6		-14.6
Table 14: Intercensal Fercent Change III faith Acted 57.7 Georgia and Combined Coastal Counties: 1900-197 Georgia and Combined Coastal Counties: 1900-197 Total State -12.2 -22.4 -29.4 -46.1 -41.4 -12.2 -22.4 -48.7 -9.0 -30.5 -24.5 -24.5 -54.4 -48.7 -11.6 -19.6 -38.6 -33.3 -24.5 -74.2 -71.0 -43.5 -30.4 -30.5 -24.5 -74.2 -71.0 -43.5 -30.4 -43.7 -17.0 -43.5 -20.9 13.6 -46.5 -40.7 -67.0 -35.8 -20.9 13.6 -46.5 -46.5 -83.7 -79.0 -59.1 -49.6 -27.6 -38.9 -47.8 -84.1 -82.1 -65.1 -56.9 -38.2 -47.8			1920	-45.4	-37.9	-29.7	-22.7	12.2	6.9	-13.2	//	14.2	-2.4
Table 14: Intercensal Percent Change in faul Actor Georgia and Combined Coastal Counties: Total State 1974 1969 1964 1959 1950 19 -12.2 -22.4 -29.4 -46.1 -1 -11.1 -11.6 -19.6 -38.6 -1 -54.4 -48.7 -9.0 -30.5 -1 -63.0 -58.3 -18.9 -20.0 -30.5 -1 -74.2 -71.0 -43.5 -30.4 -69.5 -65.6 -33.1 -17.5 18.4 -70.7 -67.0 -35.8 -20.9 13.6 -83.7 -81.6 -64.2 -55.9 -36.6 -1 -81.3 -79.0 -59.1 -49.6 -27.6 -1 -84.1 -82.1 -65.1 -56.9 -38.2 -1	*776		1930	-37.1	-28.4	-19.0	-11.0	16.6	7.3	/	-44.2	-36.3	-45.6
1974 -11.1 -54.4 -63.0 -74.2 -69.5 -70.7 -83.7 -81.3	. 1900-1		1940	-41.4	-33.3	-24.5	-17.0	8.7		- 4. 1	-46.5	-38.9	-47.8
1974 -11.1 -54.4 -63.0 -74.2 -69.5 -70.7 -83.7 -81.3	. Counties	gi.	1950	-46.1	-38.6	-30.5	-23.7		7 7.81	13.6	-36.6	-27.6	-38.2
1974 -11.1 -54.4 -63.0 -74.2 -69.5 -70.7 -83.7 -81.3	. Change I	Cotal Stat	1959	-29.4	-19.6	0.6-	/	-30.4	-17.5	-20.9	-55.9	9.67-	-56.9
1974 -11.1 -54.4 -63.0 -74.2 -69.5 -70.7 -83.7 -81.3	il Percent d Combine	н	1964	-22.4	-11.6	/	-18.9	-43.5	-33.1	-35.8	-64.2	-59.1	-65,1
1974 -11.1 -54.4 -63.0 -74.2 -69.5 -70.7 -83.7 -81.3	ntercensa eorgia an		1969	-12.2	/	_48.7	-58.3	-71.0	-65.6	-67.0	-81.6	-79.0	-82.1
Tab Year 1974 1969 1950 1950 1930 1930 1910			1974		-11.1	-54.4	-63.0	-74.2	-69.5	-70.7	-83.7	-81.3	-84.1
	Tat		Year	1974	1969	1964	1959	1950	1940	1930	1920	1.910	. 1900

Combined Coastal Counties

*Source: Table 5

Table 15: Intercensal Percent Change in Number of Farm Operators, Georgia and Combined Coastal Countles: 1900-1974*

	1900	-88.6	-70.0	-62.9	-52.7	-11.8	-38.5	-38.5	38.3	29.5	/
	1910	-91.2	-76.8	-71.4	-63.5	-31.9	-25.8	-25.8	6.7		N.A.
	1920	-91.8	-78.3	-73.2	-65.8	-36.2	-30.5	-17.7		4,5	N.A.
	1930	-78.5	-73.6	4-79-	-58.4	-22.5	-15.5		-37.7	-34.8	N.A.
	1940	-74.6	-68,8	-61.4	-50.8	-8.3		-11.6	6.44-	-42.4	N.A.
aı	1950	-72.3	-66.0	-57.3	-46.3		-15.3	-25.1	-53.3	-51.2	N. A.
Total State	1959	-48.4	-36.6	-21.6		-51,1	-58.6	-63.4	-77.1	-76.1	N.A.
Ţ	1964	-34.1	-19.1	/	-27.5	-64.5	6*69-	-73.4	-83,4	-82.7	N.A.
•	1969	-18:6		-37.3	-54.5	-77.8	-81,2	-83.3	-89.6	-89.1	N.A.
	1974		7-9-	-41.3	-57.4	-79.2	-82.4	-84.4	-90°-	-89.8	N.A.
	Year	1974	1969	1964	1959	1950	1940	1930	1920	1910	1900

Combined Coastal Counties

*Source: Table 5

Table 16: Intercensal Percent Change and Number of People Employed in Fishing Occupations, Georgia: 1890-19731

Year	Number	Percent Change
1973	1,430	7**
1970	1,307	-15.0
1965	1,537	-20.2
1960	1,926	82.6
1950	1,055	-10.0
-		
1938	1,173	11.5
1932	1,052	6.74-
1923	2,019	-20.0
1908	2,525	77.79
1890	1,421	N.A.

Sources: U.S. Bureau of the Census, Fisheries of the United States for years 1880, 1890.
U.S. Bureau of the Census, Pisheries of the United States for years 1923, 1932.

U.S. Department of the Interior, Fisheries of the United States for years 1938, 1950, 1955, 1960, 1965.

U.S. Department of Commerce, National Oceanic and Atmospheric Administration. Fisheries of the United States for years 1970 and 1973.

²Data not available.

Table 17: Median Years of School Completed by Persons 25 Years and Over by Sex. Georgia and Coastal Counties: 1940-1970.

Year		Total State	Bryan	Camden	Chatham	Glynn	Liberty	McIntosh
	0 67	10.8	80	10.1	12.0	.11.9	11.7	8.0
1970	Female	10.8	9.6	10.7	11.6	11.7	10.6	9.4
ţ	Kale	8 0	7.6	8.1	10.2	9.6	9*6	6.7
1960		9.3	8.3	0.6	10.5	10.1	e*6	7.9
	Male	7,5-	0.9	6.0	8,5	8.1	3.9	5.9
1950		8.1	7.0	7.6	80 80	8.7	9*9	6.5
- 	Male	. 8.6	c v	5.79	6.7	5.5	6.4	5.4
1940	Female	7.3	;	}				

* U.S. Bureau of the Census. Census of Population. Washington, D.C.: U.S. Government Printing Office, For years from 1940 through 1970.

Table 18: Employment and Unemployment, Georgia and Coastal Counties: 1970^1

				6						4.04.07.1
Employment/Unemployment	Total State	Combined	Coastal	Combined Coastal Counties	Bryan	Canden	Chatham	Glynn	Liberty	ECTUCOSII
			ļ							
16 Years Old and Over	3,118,955	189,586		(6.1)	4,213	7,063	128,056	33,693	11,920	4,641
Labor Force	1,885,788	112,176	ç	(0.9)	2,244	4,366 61.8	74,721	20,712 61.5	7,646	2,487 53.6
% of Total	60.5	100 001	77.60	(5,6)	2.198	4.359	68.824	18,387	3,959	2,480
Civil Labor Force	1,805,019	07,000		(6.5)	2,089	4,206	65,851	17,841	3,770	2,363
Employed Unemployed	1,740,707 58,250	4,087		(2.5)	109	153	2,973	246	189	117
Armed Labor Force	80,769	11,969		(14.8)	97	7	5,897	2,325	3,687	1
Not in Labor Force	1,233,167	77,410		(6.3)	1,969	2,697	53,335	12,981	4,274	2,154

10.5. Bureau of the Census, 1970 Census of Population. Vol. 1 Characteristics of the Population, Part 12 Georgia. Washington, D.C.: U.S. Government Printing Office. 1972, Tables 53 and 121.

 $^{^2}$ Numbers in parenthesis indicate percentage of the total state.

Table 19: Employment and Unemployment, Georgia and Coastal Countles: 1960^1

The same of the same and the sa	Total State	Combined	Coast	Combined Coastal Counties	Bryan	Camden	Chatham	Glynn	Liberty	McIntosh
Emp Loyment / unemp Loyment						<u> </u>				
16 Years Old and Over	2,688,197	179,715		(6.7)	3,904	6,269	127,693	28,386	9,470	3,993
Labor Force	1,515,829	102,452	7.7	(6.8)	1,984	3,534	71,711 56.2	17,654 62.2	5,523 58.3	2,046
% of Total Civil Labor Force	1,449,944	93,075	:	(6.4)	1,973	3,534	66,575 63,004	15,770	3,189 2,992	2,034 1,907
Employed Unemployed	1,383,047 64,897	5,240		(8.1)	181	231	3,571	933	197	127
Armed Labor Force	65,885	9,377		(14.2)	11	1	5,136	1,884	2,334	12
Not in Labor Force	1,172,368	77,263		(9.9)	1,920	2,735	55,982	10,732	3,947	1,947

10.5. Bureau of the Census, 1960 Census of Population. Vol. 1 Characteristics of the Population, Part 12 Georgia. Washington, D.C.: U.S. Government Printing Office, 1963. Tables 52 and 83.

 $^{^2}$ Numbers in parenthesis indicate percentage of the total state.

Table 20: Life Expectancy at Birth by Race and Sex, Georgia and Coastal Counties: 1969-1971*

County	All Ra	Races		Why	white	,	Nonwhite	ite	
	Both Sexes	Ма1е	Female	Both Sexes	Male	Female	Both Sexes	Male	Female
							-		
ſ	7 77	α 0	2.17	0.99	61.8	72.7	57.6	50.9	6.99
bryan	4,49		0.44	71.7	66.4	78.1	57.8	59.3	55.9
Camden	9 99	, ,		70.1	65.5	74.8	80.9	56.7	9.49
Chatham Gi	0.00	7.70	2.5	0.00	65.8	74.1	62.6	59.3	65.7
CLynn	0.00	7. 6.4	71.1	8.69	66.0	74.1	62.4	58.2	67.0
Liberty McIntosh	64.9	62.3	67.5	4-69	63.5	76.2	60.7	6.09	60.1
Total State	68.6	64.2	73.2	70.7	66.1	75.5	62.3	58.0	66.4

* Department of Human Resources, Georgia Life Expectancy: Current Trends and Political Gains, Series 2, Vol. 3, 1976, Table 1.

Table 21: Birth Rate, Death Rate, and Natural Increase, Georgia and Coastal Counties: $1970^{\rm 1}$

County	Crude Birth Rate per 1,000 Population	Death Rate po Crude Death Rate	Death Rate per 1,000 Population Death Rate Age-Adjusted Death Rate ²	Natural Increase per 1,000 Population
Bryan Camden Chatham Glynn Liberty McIntosh	32.1 19.8 21.8 22.8 30.8 19.5	12.2 9.1 10.3 8.8 6.8 11.8	12.8 10.4 10,1 9.4 10.0	19.9 10.7 11.5 14.0 24.0
Combined Coastal Countles Total State	22.6	9.8	10.1 9.1	12.8

¹U.S. Bureau of the Census, 1977 County and City Data Book, Washington, D.C.: U.S. Government Printing Office, 1978.
Table 2.

 2 Calculated from CDR and Age Distribution Data in Table 5 using Indirect Method.

Table 22: Rates of Selected Leading Causes of Death₂by Race, Georgia and Coastal Counties: 1976²

		Total State	au au	Combined	Combined Coastal Counties	ounties	
Leading Causes of Death	All Races	White	Nonwhite	All Races	White	Monwhite	
	-						
	7 671	143.8	142.4	187.5	183.0	196.8	
Cancer	10.0	10.0	0 0 0	13.8	0.6	23.7	
Diabetes Mellitus	17.7	280.6	303.7	348.6	345.4	354.9	
Heart Diseases	1067	20.0	135.7	97.0	87.5	116.2	
Cerebrovascular Disease	21.7	22.0	20.7	27.2	25.8	30.1	
Oliter Process of the second table							
motors was training of	25.0	27.7	17.0	29.0	30.1	50.9	
Other Diseases of Respiratory System		24.6	35.	34.0	29.5	43.0	
Influenza and Pheumonia	1.6.	12.	- 6-	17.0	19.0	12.9	
Cirrhosis of the Liver	777	1	1	12.4	7.9	21.5	
Diseases of Urinary Tract	L3.9	10	7:27	· «	5.3	5.4	
Congenital Anomalies	5.5	0,0	/:0)	1	•	

Table 22 continued

•		Bryan		Ĭ	Camden		_	Chatham		- 1
Leading Causes of Death	All Races	White	Nonwhite	All Races	White	Nonwhite	All Races	White	Nonwhite	
	, ,,,,	1 605	G G	162]	148.2	192.2	204.4	199.8	213.0	
Cancer	7.967	7.067	24.5	2.8	0	24.0	17.7	13.2	26.2	
Diabetes Mellitus	ָם ס מַר	325.6	157.6	220.2	222.3	216.2	370.7	375.7	361.2	
Heart Diseases	111	27.0	157.6	6.18	74.1	96.1	96.0	88.8	109.6	
Cerebrovascular Disease Other Diseases of Arteries and Veins	0		0	24.5	0	72.1	26.3	24.7	29.3	
	c	. c	c	8.04	49.4	24.0	30.6	33.7	24.7	
Office Diseases of Respiratory System Influence and Presental	ه د	• •	• •	24.5	37.1	0	36.5	34.5	40.1	
Circhoole of the Liver	12.4	16.3	0	0	0	0	16.1	19.7	,	
The state of the s		0	0	24.5	12.4	0.84	10.7	8.2	15.4	
District Anomal tract	12.4	0	52.5	0.	o	0	4.3	4.1	o. ,	
CONDERNITAL AND MALLES										

		Glynn		3	Liberty		ĕ	McIntosh	
Leading Causes of Death	All Races	White	Nonwhite	All Races	White	Nonwhite	All Races	White	Nonwhite
Cancer Diabetes Mellitus Heart Diseases Gerebrovascular Disease Other Diseases of Arteries and Veins Other Diseases of Respiratory System Influenza and Pneumonia Cirrhosis of the Liver Diseases of Wrinary Tract Congenital Anomalies	145.5 3.9 345.4 95.1 31.0 31.0 31.0 29.1 13.6	135.6 0 332.7 84.5 28.2 28.2 17.9 23.0 2.6	176.5 16.0 385.1 128.4 40.1 72.2 48.1 0	164.0 12.1 224.7 121.5 121.5 18.2 12.1 36.4 12.1 24.3	154.5 9.7 135.2 86.9 29.0 9.7 19.3 19.3	180.1 16.4 376.5 180.1 0 0 16.4 65.5 0	101.5 12.7 368.0 88.8 76.1 25.4 38.1 0	115.4 0 369.2 92.3 115.4 0 0 0	28.6 28.2 366.5 84.6 28.2 28.2 0 0

Rates are per 100,000 projected population.

Department of Human Resources, Georgia Vital and Health Statistics: 1976, Series 3, Vol. 4, 1978. Table 30.

Table 23: Rates of Violent Causes of Death by Race, Georgia and Coastal Counties, 1976²

	Total State	te		Combined Coastal Countles	astal Coun	ties	
Violent Causes of Death	All Races	White	Nonwhite	All Races	White	Nonwhite	
Bitth Injuries and Other Diseases Peculiar to Early Infancy	12.9	8.1	27.2	13.4	9.0	22.6	
Motor Vehicle Accidents	26.2	26.5	25.2	25.5	29.5	17.2	
All Other Accidents	28.1	25.5	36.0	35.0	22.7	60.2	
Suicides	13.4	15.8	6.3	10.6	13.7	4.3	
Homicides	15.9	7.6	6.04	17.7	11.6	30.1	

Table 23 continued

	E B	Bryan		Can	Салдел			Chatham	
Violent Causes of Death -	All Races White Nonwhite	White	Nonwhite	All Races White Nonwhite	White	Nonwhite	All Races White Nonwhite	White	Nonwhite
									-
Birth Injuries and Other Diseases Peculiar to Early Infancy	24.9	16.3	52.5	8.2	12,4	0	13.4	6.6	20.1
Motor Vehicle Accidents	37.3	48.8	o _.	32.6	49.4	0	19.8	26.3	1.7
All Other Accidents	12.4	16.3	0	81.6	86.5	72.1	33.3	18.1	1.19
Sufcides	12.4	16.3	0	8.2	12.4	Đ	7.6	12.3	4.6
Homicides	54.9	16.3	52.3	ó	0	0	16.6	12.3	24.7

Table 23 continued

	9	Glynn		H	Liberty		W	McIntosh	<u> </u>
Violent Causes of Death	All Races	White	All Races White Nonwhite	All Races White Nonwhite	White	Nomwhite	All Races White Nonwhite	White	Norwhite
							į		
Birth Injuries and Other Diseases Peculiar to Early Infancy	7.8	5.1	16.9	30.4	7.6	65.5	12.7	0	28.2
Motor Vehicle Accidents	33.0	33.3	32.1	36.4	19.3	65.5	63.4	46.1	84.6
All Other Accidents	31.0	20.5	64.2	36.4	29.0	49.1	50.8	46.1	56.4
Suicides	15.5	17.9	8.0	6.1	1.6		12.7	23.0	0
Homicides	15.5	5.1	48.1	30.4	19.3	49.1	50,8	46.1	56.4

Rates are per 100,000 projected population.

²Department of Human Resources, Georgia Vital and Health Statistics: 1976, Series 3, Vol. 4, 1978. Table 30.

Table 24: Age Distribution by Race and Sex, Brunswick and Savannah: 1970*

				Brunswick					
Age Categories	A11	All Races		3	White		No	Nonwhite	
•	Both Sexes	Hale	Female	Both Sexes	Male	Female	Both Sexes	Male	Female
ALJ, AGES	19,585	8,966	10,619	.10,770	876.7	5,822	8,815	4,018	4,797
		-	Č	, ,,,,	380	777	908	657	437
Under 5 Years	1,732	848	* P.	000	N	100	1 026	487	530
Ţ.	1,993	19	1,032	/96 -	4/4	4 0	1,020	576	675
40-14	2.096	1,055	1,041	971	4/7	765	C71,1	2	100
+	1,981	860	1.021	096	418	522	941	7447	T (
V 100	700	728	966	1.022	481	541	572	247	325
47-07 36 36	1,134	767	632	647	318	329	482	179	303
67-67	77767	•							
č	000 1	471	1.00 80 80 80 80 80 80 80 80 80 80 80 80 8	615	293	322	414	178	236
\$ -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -	1,023	777	505	573	298	275	397	166	231
35-59	0/6) (133	00 12 14 14	309	678	472	170	305
40-44	1,130	7	7.	900	310	376	867	230	268
45-49	1,193	549	944	260	(T)	2 6	2.27	215	262
50-54	1,103	508	595 C	070	243) r	017	79.	222
55-59	866	459	539	579	797	ने	r T		i
,	r c	200	787	515	197	318	322	156	166
40-00	ò	יור ייר	104	377	153	224	297	119	178
69-59	5/0	717	÷ ;	100	0 6	173	213	88	125
70-74	865	201	767	787	7	1	1.7	2	47
75.70	355	134	221	238	700	124	777	2	
70.00	300	99	140	124	37	84	78	67	U Y
85+ 85+	167	19	106	102	31	71	9	2	ર
							,	. :	1
Median Age	27.2	25.3	28.7	30.0	28.7	31.4	23.7	20.8	22.8

Table 24 continued

				Savannah					
Ace Categories	A1	All Races		h	Ahite		No	Nonwhite	
	Both Sexes	Male	Female	Both Sexes	Male	Fenale	Both Sexes	Male	Female
114	118,349	55,803	62,546	64,650	31,142	33,508	53,699	24,661	29,038
ALL MES		•		t t		. 216	5.608	2,807	2,801
Under 5 Years	10,195	5,178	5,017	180,4	1,0,4	767 6	6.472	3,236	3,236
(6) 1 1 1	11,477	5,817	5,660	200,	7,007	2 750	6,446	3,141	3,305
7 C 0.4	12,004	5,939	6,065	2,238	2,170	100	004	2,665	2.924
1011	11 030	5,316	5,723	5,450	2,651	2,/99	7,00%	2,000	2 314
T-TA	11 666	6,403	5,263	7,197	4,248	2,949	4,407	076	11.0
20-24	700,11	4 565	3,541	4,299	2,317	1,982	2,80/	1,240	1,117
25–29	007.	1	!	•					
		0.00	7 056	13.	1.577	1,554	2,503	1,101	1,402
30-34	5,634	0/017	7,70	751	1 326	1,448	2,581	1,088	1,493
35-39	5,355	2,414	7,941	4///7	1,000	1 420	2,698	1,110	1,588
77 CO	6,259	2,751	3,508	3,561	1,00,1	200	2 807	1,177	1,630
***	6 900	3,019	3,881	4,093	1,842	767.7	700,7	1,107	1 526
F-1-4	0000	2 187	3,771	4,235	1,990	2,245	2,123	1,117	1,0
50-54	0,950	95.6	3,404	3,856	1,762	2,094	2,404	1,0y4	OTC T
55-59	0,000	1	•						7
	1		110	2 382	1.451	1,931	2,118	871	1,24/
60-64	5,500	775.7	100	2006	1,0	1,663	1,875	787	1,088
65-69	4,569	1,818	2,72	16067	T.001	£.7£	1,176	439	737
70-02	3,216	1,136	2,080	7,040	, i	1	7.30	310	429
70-71	2.214	780	1,434	1,475	0/4/	COOFT	000	138	250
61-01	1 186	382	804	798	777	204	0 6	9	100
80-84	813	244	569	515	145	370	288	44	3
ţ,	•						,	ť	0 %
Median Ace	27.0	24.4	30.0	30.4	27.0	35.2	23.1	0:17	
1000									

			3	Severnah SMSA					
Ace Categories	A11	All Races			White		Non	Nonwhite	
-	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female
ALL AGES	187,767	89,940	92,827	123,295	60,226	63,069	64,472	29,714	34,758
Hadar 5 Vaare	16,680	8,467	8,213	10,147	5,213	4,934	6,533	3,254	3,279
5-6 5-6	19,018	9,623	9,395	11,462	5,863	5,599	7.700	3,756	3,944
10-14	19,732	198,6	9,0/1	10.630	5,123	5,507	7,128	3,418	3,710
15-19	18 412	9,592	8,820	12,901	6,999	5,902	5,511	2,593	2,918
25-29	12,443	6,213	6,230	9,145	4,730	4,415	3,298	1,483	1,815
30-37	10.030	4,819	5,211	7,076	3,508	3,568	2,954	1,311	1,643
35-39	9,627	4,575	5,052	6,576	3,277	3,299	3,051	1,298	1,003
74-07	10,627	4,850	5,777	7,405	0.00 0.00 0.00	6,0,0	3,369	1,441	1,928
65-54	10,947	5,048	668, c	7,576	3,487	3.615	3,260	1,469	1,791
50-54 55-59	10,362 8,936	4,231	4,705	6,044	2,906	3,138	2,892	1,325	1,567
3 0	7 591	3,349	4,242	766,4	2,235	2,757	2,599	1,114	1,485
62-64	5,972	2,441	3,531	3,739	1,494	2,245	2,233	/ 1	1,200
70-74	4,176	1,536	2,640	2,733	186	1,72	L 44.5	096	6
75-79	2,799	666	1,800	1,929	630	667°T	0/0	174	7 E
80-84	1,577	522	1,055	1,090	\$ 6 5 5 7 7	24/	366	127	239
±8	1,080	317	763	714	740	47C	2	į	ì
Median Age	25.9	24.4	27.7	27.4	25.9	29.2	23.0	21.1	24.5

*U.S. Bureau of the Census, 1970 Census of Population, Vol. 1, Characterstics of the Population, Part 12, Georgia. Washington, D.C.: U.S. Government Printing Office, 1973. Tables 24, 28.