

Monthly Review

ATLANTA, GEORGIA, MARCH 1957

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Federal Reserve Bank of Atlanta

DISTRICT BUSINESS HIGHLIGHTS

Non-agricultural employment, which has reached record highs in recent months, continues to advance, but factory payrolls are declining slightly. Textile activity continues to wane. Rising prices and increased marketings of livestock products are keeping farm income above that of a year ago. Consumers are maintaining the high rate of spending of recent months. Total loans and deposits at member banks have been declining, while time deposits are increasing significantly. As reserve positions tightened, member bank borrowings from the Federal Reserve Bank increased.

Non-agricultural employment, seasonally adjusted, advanced slightly from the previous records reached in November and December. Non-manufacturing employment was responsible for the gain, as manufacturing showed no change. Factory payrolls, seasonally adjusted, declined slightly in January from December's record total.

Textile activity, as measured by cotton consumption, seasonally adjusted, declined substantially in January to about the low point of mid-1956. **Average hours worked** in textile mills also dropped from December to January.

Steel operations, already at near capacity, expanded in January.

Construction contracts awarded in December declined because of a drop in residential contracts. Preliminary data indicate some rise in residential awards in January.

Southern pine industry activity in December continued substantially below that of a year earlier.

Growth of pastures and small grains has been favored by weather in most areas; lack of rainfall in Florida, however, is causing extensive use of irrigation for citrus groves and truck crops.

Prices of most major farm commodities rose in January from December as well as from January last year; notable exceptions were prices of oranges, broilers, eggs, and milk.

Citrus groves are yielding slightly more oranges and tangerines this year, but the grapefruit harvest is lower.

Livestock output continued to rise through January; gains in milk, meat, broilers, and eggs exceeded national gains.

Savings at commercial banks, as measured by time deposits, registered the largest month-to-month gain in several years in January.

Department store sales in February, seasonally adjusted, increased slightly from January and were well above those a year earlier.

Furniture store sales in January, seasonally adjusted, were slightly below those of December and a year earlier.

Spending in January, as measured by seasonally adjusted debits to demand deposits at commercial banks, increased somewhat, following a two-month decline.

Consumer instalment credit outstanding at commercial banks increased slightly in January, with gains occurring in personal loans and automobile paper.

Trade loans to retailers increased slightly more than seasonally during the first three weeks of February.

Inventories at department and furniture stores in January, seasonally adjusted, declined from December.

Total loans at member banks were unchanged in January after allowance for seasonal factors; preliminary data indicate a slight decline in February.

Loans at member banks in Florida rose significantly during January and declined about seasonally in Louisiana and Tennessee; in Alabama, Georgia, and Mississippi, however, loans declined somewhat.

Loans to commodity dealers and manufacturing firms declined more than seasonally during February.

Deposits at member banks declined slightly more than seasonally in January and, judging by the trend at large banks, moved down further in February.

Member bank borrowings from the Federal Reserve Bank rose in February. Demand deposits adjusted and currency in the hands of businesses and consumers declined more than seasonally in January.

People on the Move

A Review of Recent Population Trends in the Sixth District

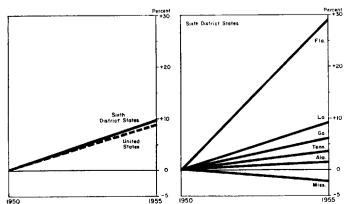
In ancient times the taking of a census was a hated and suspicious thing. It was not to the advantage of local officials and the public for the ruling power to know how much could be extracted from them. Poverty and sparseness of population were convenient excuses for not paying taxes or for not remitting them to the Treasury.

Census findings today are less suspect and are used for much broader purposes. They provide economists, businessmen, and planners of all types with a wealth of information of value in assessing present trends and in preparing for the future. Manufacturers and sellers, for example, can more accurately determine the profitability of potential branch plant and branch office locations if they know where workers and consumers are living. Bankers are given facts to help them decide whether it is economically desirable to follow their customers into the suburbs. Population data have become such important tools of long-range planners that there is a constant demand for estimates showing what has happened since the last official decennial census.

To fill that need this Bank made estimates of population and migration trends in the Sixth District since the last census year, 1950. The estimates employed herein are based on reports received from the United States Census Bureau and various state agencies in District states. Methods employed are described in detail in *Current Population Reports*, Series P-25, No. 133. The figures given here are not official population estimates, but the trends shown fairly present the movements of population since 1950. In some cases the figures cover the Sixth District as such; in others they cover the entire six states.

The Sixth District and the United States have exhibited similar trends in population growth over the years. Between 1920 and 1950, according to decennial census data, population grew at an annual rate of 1.3 percent per year in this District and 1.2 percent per year in the nation as a whole. Since 1950, the District and the nation have continued to grow at about the same rate.

Population Changes, 1955 from 1950 Sixth District and United States



The over-all trend, however, is misleading. Population gains in the Sixth District have equaled national gains only because of substantial strides in Florida. When the Florida increase is excluded from the District total, we find that the gain registered for the other five states falls short of that in the nation. Between 1950 and 1955, the population of Florida grew 29 percent; the five other District states showed a gain of only 4 percent.

Birth Rates Important

Population changes are influenced by two factors: natural increase, the excess of births over deaths, and migration, the number of people moving into and out of an area. The District historically has had a birth rate higher than the national average, and from all indications this trend has continued in recent years. About 2.5 million persons were born in the District between 1950 and 1954. Figured on an annual basis, this comes to 27.4 births per thousand persons each year; the nation had an annual birth rate of 24.7 per thousand persons.

Since death rates have declined slightly in recent years, it might be expected that the District population would have risen rapidly on the basis of the natural increase. This did not happen. Mississippi, the District state with the highest birth rate, experienced the largest loss in population, whereas Florida, the District state with the lowest birth rate, recorded the largest gain in population. A high birth rate in an area does not necessarily mean an increase in total population. In the last decade, thousands of Southeastern inhabitants apparently decided to leave their homes and establish residences in other parts of the nation.

Migration More Important

Unlike other resources such as mineral deposits, water, or pleasant climate, human beings are highly mobile. They can move into and out of communities in large numbers in fairly short periods of time. In the year ended April 1955, over 10 million persons in the United States, or one in every 16, moved from one county to another, adding to the population of some counties and taking away from others. Natural increase added about $2\frac{1}{2}$ million persons, or one for every 65, to the nation's population. Obviously, migration has had more important effects than births and deaths upon population trends of states and counties.

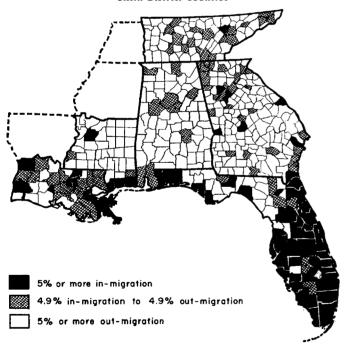
Migration has been particularly important in District states. In 1950, there were 19 million people alive who were born there. Of these, 5 million were living elsewhere. In the same year, three million persons born elsewhere were living in District states. The difference between these figures indicates that historically out-migration has been dominant. This trend has continued since 1950. According to estimates made at this Bank, 80 percent of the 448 counties in the District had more people leave them

than enter between 1950 and 1955. Florida is the only District state where in-migration has exceeded out-migration over the years.

The migration pattern varied considerably from county to county within the District, as the accompanying map shows. Even in Florida there was considerable difference in the migratory trends within the various economic areas of the state. At the same time that large numbers of people were moving into the south and central parts of the state and the coastal counties, other individuals were leaving many of the agricultural counties in north central Florida.

Generally, the heaviest out-migration of population in the District took place in the predominantly rural counties of central and southern Georgia, Alabama, and Mississippi. Characteristically, the counties in this area produce the lowest per-capita incomes, contain the fewest large cities, and have the highest proportion of non-white residents. Most observers agree that the principal reason why people are leaving this territory is not because they are being forced from the farms, for farm labor continues scarce, but rather that they are being attracted by the greater economic opportunities offered in the industrial and urban centers of this and other Districts.

Migration, April 1, 1950, to July 1, 1955 Sixth District Counties



The in-migration that has taken place in the District since 1950 has been concentrated in Louisiana and Florida. The Sunshine State's mild climate and its advantages for health and retirement purposes account for a substantial part of the movement of people into Florida. In Louisiana, the population upturn of recent years can probably be tied rather closely to the economic opportunities made available in that state due to oil discoveries and the movement into the area of large industrial establishments desiring proximity to the natural resources available in the delta country.

Urban Development Continues Strong

Since 1940, the tendency for Southeastern residents to move into cities has gained momentum. Between 1940 and 1950, according to decennial census data, the percentage of Sixth District residents living in rural areas declined from 65 percent to 58 percent. Indications exist that the movement away from rural areas has been even more rapid since 1950. The estimates of farm population made by the United States Department of Agriculture show that there were 14 percent fewer people on Southern farms in 1956 than in 1950. Estimates made at this Bank show that the predominantly rural counties suffered the greatest losses because of migration between 1950 and 1955. By now, there may actually be more people living in the cities of the Southeast than there are in rural places.

The population shifts from rural to urban places have had their greatest impact upon the larger metropolitan areas of the Sixth District. Between 1940 and 1955, the 22 regions in the Sixth District defined as metropolitan areas by the Census Bureau increased 61 percent in population. Rural and urban places outside these metropolitan areas gained only 12 percent in number of inhabitants.

The substantial growth of the metropolitan centers of the Southeast since 1950 is probably the outstanding result of population movements. That these cities with greater economic opportunities can lure people from rural places mirrors the increased industrialization and commercialization taking place in District states. At the same time, it makes the Southeast more attractive as a market for goods.

Percentage Changes in Population, Sixth District
1955 from 1940

Place				Metropolitan Areas	Nonmetropolitan Areas
Alabama .			•	+ 37.7	1.7
Florida .				+116.2	+67.7
Georgia .				+ 56.8	+ 0.0
Louisiana.				+ 52.8	+26.5
Mississippi				+ 59.5	— 1.5
Tennessee				+ 36.9	+ 6.6
Total				+ 61.0	+12.0

Marketers know that cities, although housing only about one-half of our population, are the market places where over three-fourths of the total retail trade is transacted. They also know that a city must attain a minimum size and have a minimum buying power before it becomes economically feasible in terms of marketing costs for it to support a branch sales office or a network of retail stores. Recent population movements, along with the rise in the general income level, have enabled many Southern cities to reach this minimum.

Today, more Sixth District cities are considered profitable markets for consumer goods than was true ten years ago, and, as the general income level rises, they become markets for goods of higher quality and price. The need to supply these new markets, in turn, has caused manufacturers to look to the cities of the South as sites for branch plants. At the same time, these manufacturers can draw upon the still substantial rural population as a potential source of the labor force their plants will require.

LEON T. KENDALL

Changing Industry Adds to the Sixth District

Stories of new manufacturing plants have become commonplace in the Southeast in recent years. One reads of a new automobile assembly plant, a new paper mill, or a new chemical plant so often that, at times, it seems the pattern of manufacturing activity in this region must be changing drastically. Headlines, however, sometimes give a distorted impression of the changes taking place.

Fortunately, we can check such impressions with the actual picture provided periodically by the Census of Manufactures. Although data on manufacturing employment and payrolls are available currently on a sample basis, the census of industry, taken rather infrequently, provides a complete enumeration on these items, as well as information on the value added by manufacture not elsewhere available. Since it takes a long time to process the large mass of data made available in this form, the preliminary results of the last Census of Manufactures, taken in 1954, have only recently been published.

A study of this information, together with data from the previous Census of Manufactures, taken in 1947, confirms impressions of rapid change, but it becomes apparent that changes were not so great as to completely revamp the structure of manufacturing industry in the Sixth Federal Reserve District. Value added by manufacture in most industries was greater in 1954 than in 1947. New industries, and some of the older ones as well, brought more and better jobs. The new ones, of course, did change the face of Sixth District industry. Nevertheless, the leading industries in 1947 were, for the most part, still the leaders in 1954, although the area relied upon them somewhat less as sources of income and jobs.

Leadership can, of course, be measured in various ways, depending upon one's interest and purpose. Some persons would determine leadership on the basis of employment, that is, the number of jobs provided. Others might determine leadership on the basis of total payrolls, taking account of both employment and average wages

Percent Distribution of Value Added by Manufacture, by Industry

Sixth District States, 1954 Compared with 1947

		1954		1947		
Industry	istry Rank	Percent of Total Value Added	Industry Rank	Percent of Total Value Added		
Food & Kindred Prods	1	15.7	2	14.5		
Chemicals & Allied Prods	 2	15.4	4	11.5		
Textile Products	3	11.0	1	18.9		
Pulp, Paper & Prods	4	10.4	5	8.0		
Primary Metals	5	7.2	6	6.6		
Lumber & Wood Prods	6	6.9	3	11.6		
Apparel & Related Prods	 7	5.5	7	4.8		
Fabricated Metals	8	4.5	10	3.4		
Printing & Publishing .	9	4.1	8	4.1		
Petroleum & Coal Prods.	10	4.0	9	4.0		
Stone, Clay & Glass	11	3.8	11	3.2		
Machinery, Except Elec.	12	2.8	12	2.3		
Furniture & Fixtures	13	2.0	13	1.7		
Other		6.7		5.4		
All Industries		100.0		100.0		

paid. Actually, an industry's contribution to an area depends on both wages paid and number of people employed.

A still more comprehensive measure of an industry's contribution to a region is the value added to materials by the manufacturing process. Machines, as well as men, add value to crude or semi-finished materials. The value added by a particular industry's unique combination of men and machines is determined by subtracting the cost of materials used in the manufacturing process from the value of shipments, that is, from the amount for which the finished products are sold. Roughly speaking, the value added measures an industry's total money contribution to a region.

More Value Added

Before looking at those industries which are leaders in the Sixth District on the basis of value added, let us first look at the contribution of total manufacturing. In 1954, value added by manufacture in this region amounted to over 7 billion dollars, compared with 4.2 billion dollars in 1947. Prices rose in the intervening years, but after allowing for a 14-percent increase in wholesale prices, it is still true that industry's contribution to the region was much greater in 1954.

The 67-percent increase in value added in the District over 1947 was part of a general expansion in manufacturing activity throughout the nation. The Sixth District's rate of growth, however, exceeded the national rate of 56 percent. As a result, value added by manufacturing in this area accounted for a slightly larger proportion of the national total in 1954 than it did seven years earlier—6.1 percent against 5.6 percent.

Over one-half of the District's total value added in 1954 was accounted for by the four leading industries, each of which contributed 10 percent or more of the total. These industries were, in order of their importance, food and kindred products, chemicals and allied products, textile mill products, and pulp, paper, and allied products. The largest share of chemicals production as well as a substantial proportion of the food and textiles output came from plants in Tennessee, the leading manufacturing state in the District. Georgia, second in terms of value added, manufactured the largest shares of both textile and food products.

The industries making up the top four in 1954 were, with one exception, among the top four in 1947. Their positions, however, shifted, the most notable change being the drop of textiles from first place in 1947 to third place in 1954. Value added by the textile industry actually declined 6 percent between the two periods, reflecting both reduced activity and lower prices for textile products. The lumber industry added 4 percent less value in 1954 than in 1947, dropping out of its previous position among the top four in 1947 to sixth place in 1954. Its replacement in 1954 was the pulp and paper industry.

Among other major District industries, the relative positions of 1947 were maintained in 1954, with the

exception of the fabricated metals industry. It moved from tenth place in 1947 to eighth place in 1954.

More Jobs Provided

Part of the increase in value added from 1947 to 1954 is explained by an increase in the number of factory workers. Between these two years, manufacturers hired an additional 174,000 employees, bringing total factory employment to over 1.1 million people in 1954. For every 100 factory workers in 1947, new and expanded manufacturing establishments employed 118 in 1954.

Although ranking behind the food and chemicals industries in terms of value added, the District's textile mills employed more workers in both 1947 and 1954 than any other group of industrial firms. Textiles' place as the leading employer, however, was maintained in spite of a 5-percent decline in employment between the two dates. In 1954, the 189,000 textile workers accounted for about 17 percent of all factory workers in the region.

The food processing industry, with 152,000 workers, accounted for about 14 out of every 100 factory workers in the District and replaced the lumber industry in second position. Lumber, employing 135,000 people, remained high on the list of employers (the third most important) despite an 18-percent decline from the number of people employed in 1947. These three industries accounted for 43 percent of total factory employment. This, however, was a substantial decline from 1947, when they accounted for 52 percent of the total.

Distribution of Manufacturing Employment in Relation to Average Value Added Selected Industries, Sixth District States, 1954 and 1947

	1	954	19.	47
Industry	Value Added per Em- ployee	Percent Total No. Em- ployees	Value Added per Em- ployee	Percent Total No. Em- ployees
Petroleum & Coal	\$14,525	1.6	\$10,144	1.7
Chemicals & Allied Prods	10,761	8.4	6,628	7.5
Pulp, Paper & Prods	10,059	6.1	7,562	4.6
Primary Metals	8,380	5.1	4,550	6.3
Group	10,270	21.2	6,488	20.1
Stone, Clay & Glass	6,905	3.2	4,390	3.2
Food & Kindred Prods	6,758	13.7	4,940	12.7
Printing & Publishing	6,753	3.6	5,260	3.3
Fabricated Metal Prods	6,678	4.0	4,247	3.4
Machinery, Except Elec	6,318	2.6	4,043	2.5
Group	6,721	27.1	4,729	25.1
Furniture & Fixtures	4,500	2.6	3,391	2.2
Textile Mill Prods	3,793	17.1	3,841	21.3
Lumber & Wood Prods	3,335	12.2	2,825	17.8
Apparel & Allied Prods	3,143	10.3	2,734	7.6
Group	3,546	42.2	3,279	48.9
Other	4,363	9.5	3,928	5.9
All Industries	\$ 6,156	100.0	\$ 4,344	100.0

Employment in the apparel industry and in the pulp and paper industry increased 60 percent and 59 percent, respectively, from 1947 to 1954; these were the sharpest gains shown among the District's major employers. Other industries showing very rapid employment growth were furniture and fixtures, fabricated metals, and chemicals and allied products.

Greater Productivity

The increase in value added by manufacture between 1947 and 1954 occurred not only because more people were actively engaged in manufacturing, but also because each one was employed more productively. Two factors worked to bring this about, as is shown in the table: an increase in the value added per worker in all types of manufacturing (except textiles, which showed a slight decline) and a shift toward the more productive industries—those having a relatively high value added per worker. The net result was a rise in value added per employee from \$4,344 in 1947 to \$6,156 in 1954; this rise represented an improvement from 83 percent of the national average to 86 percent.

The shift toward more productive industries is apparent when we observe the change in the percentage of total employment accounted for by industries grouped according to value added per employee. Nearly 49 percent of all District workers were concentrated in the low-productivity group in 1947, compared with about 42 percent in 1954. At the same time, the high-productivity group increased slightly from about 20 percent in 1947 to 21 percent in 1954, while employment in the middle group rose from 25 percent to over 27 percent.

It is true that low-productivity industries continue to predominate in the District, but there has been a definite shift toward higher productivity as more and more of the highly technical industries have located in the area. Increasing demand has made possible rapid and more intensive development of many natural resources through processes requiring large amounts of equipment in relation to the number of workers employed; petroleum, chemicals, and pulp and paper are examples.

PHILIP M. WEBSTER

Copies of *The What, Why, and When of Federal Reserve Policy*, an address by Canby C. Balderston, Vice Chairman of the Board of Governors of the Federal Reserve System, before the Second Annual Southwestern Senior Executives Conference of the Mortgage Bankers Association of America and the School of Business Administration, Southern Methodist University, are available.

Address requests to Board of Governors of the Federal Reserve System, Washington 25, D.C.

Bank Announcement

The Federal Reserve Bank of Atlanta is pleased to welcome the newly organized Central Brevard National Bank at Cocoa, Cocoa, Florida, as a member of the Federal Reserve System. The bank opened for business February 16. Officers are H. E. Stivers, Chairman of the Board; E. H. Erdman, President; Frank E. Sullivan, Jr., Vice President; Walter A. Henderson, Cashier. The bank began operations with capital stock of \$250,000 and surplus of \$250,000.

Sixth District Statistics

Instalment Cash Loans

		t Change				
		Volu	me	Outstar	ndings	
		Jan. 195	7 from	Jan. 1957 from		
Lender	No. of Lenders	Dec. 1956	Jan. 1956	Dec. 1956	Jan 1956	
Federal credit unions State credit unions Industrial banks	36 16 8 12 23	2 +19 +5 12 7 +2	+20 +29 0 +2 +12 +2	+3 1 +1 2 1 +0	+14 +20 +6 +6 +9	

Retail Furniture Store Operations

	Percent Change January 1957 from				
Item	December 1956 January 1956				
Total sales	45 +2				
Cash sales	—39				
Instalment and other credit sales	-4 6 +0				
Accounts receivable, end of month	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				
Collections during month	_0 _1				
Inventories, end of month	+1 +10				

Wholesale Sales and Inventories*

	Percent Change										
		Sales		Inventories							
		Jan. 19	57 from		Jan. 19	957 from					
Type of Wholesaler	No. of Firms	Dec. 1956	Jan. 1956	No. of Firms	Dec. 1956	Jan. 1956					
Grocery, confectionery, meats Edible farm products Drugs, chems., allied prods. Drugs Tobacco Furniture, home furnishings Automotive Electrical, electronic and	. 79 . 8 . 12 . 9 . 8 . 5	+6 +6 -3 +11 -8 -44 +37	+0 +7 +19 +21 +11 +15 —19	75 6 8 7 7 5 6	-1 6 +8 +8 +4 +6 +8	9 11 +7 +7 +26 1 11					
appliance goods	. 8 . 12 s 7	22 6 +42	+8 -4 +6	iż 	+iö	+18					
waste materials	. 6	+9	+29								

^{*} Based on information submitted by wholesalers participating in the Monthly Wholesale Trade Report issued by the Bureau of the Census.

Department Store Sales and Inventories*

Sales Jan. 1957 from Dec. Jan. 1956 Place Jan. 1957 Pl		1957 from Jan. 31, 1956
Place Dec. 1956 Jan. 1956 D ALABAMA —60 +5 Birmingham —57 +3 Mobile —62 +9 Montgomery —62 —0 FLORIDA —49 +10	ec. 31, 1956 +4	Jan. 31, 1956
Place 1956 1956 AL ABAMA —60 +5 Birmingham —57 +3 Mobile —62 +9 Montgomery —62 —0 FLORIDA —49 +10	1956 +4	1956
Birmingham		
Orlando 46 +7 St. Petersburg-Tampa Area -46 +10 St. Petersburg -42 +8 Tampa -49 +12 GEORGIA -57 +3 Atlanta** -54 +5 Augusta -63 -6 Columbus -62 -10 Macon -62 +3 Rome** -70 -6 Savannah -66 +0 LOUISIANA -52 +0 Baton Rouge -54 +24 New Orleans -52 -4 MISSISSISPI -57 +1 Jackson -55 +4 Merid an** -61 -11 TENNESSEE -62 +9 Bristol (Tenn. and Va.)** -69 +10 Bristol-Kingsport-Johnson City** -69 +7 Chattanooga -60 +3	 -4 +4 +8 -1 +10 -14 +3 -14 +3 +10 -14 +3 -14 +3 -15 	+6 +4 +4 -0 -1 -1 +7 +2 +2 +2 +11 +11 +11 -1 -1 -1

^{*}Reporting stores account for over 90 percent of total District department store sales.

**In order to permit publication of figures for this city, a special sample has been constructed that is not confined exclusively to department stores. Figures for non-department stores, however, are not used in computing the District percent changes.

Condition of 27 Member Banks in Leading Cities

(In Thousands of Dollars)

					Change 1957 from
Item	Feb. 20, 1957	Jan. 23, 1957	Feb. 22, 1956	Jan. 23, 1957	Feb. 22,
Loans and investments-					
Total	3,362,167	3,394,630	3,263,360	-1	+3
Loans—Net	1,85ء,12 5	1,871,489	1,683,645	—1 —1 —1	+10
Loans—Gross	1,887,169	1,905,454	1,710,019	—ī	+10 +10
Commercial, industrial	_, ,	_,,	-,,	_	•
and agricultural loans .	1,010,854	1,021,240	934,274	-1	+8
Loans to brokers and	-,,	-,			•
dealers in securities	36,329	40,675	32,847	-11	+11
Other loans for purchasing	,-				•
or carrying securities .	49,175	50,653	43,019	—3	+14
Real estate loans	170,096	168,191	158,341	-3 +1 -0 -1 -1	+7
Loans to banks	36,268	36,426	8,491	<u>∸</u> ō	
Other loans	584,447	588,269	533,049	_i	+10
Investments—Total	1,509,042	1,523,141	1,579,715	<u>—ī</u>	+10
Bills, certificates,	_,,	-,,-	-,,		
and notes	473,525	470,395	550,317	41	-14
U. S. bonds	745,079	755,125	713,777	<u> </u>	—14 +4 —8 —4
Other securities	290,438	297,621	315,621	<u></u>	
Reserve with F. R. Bank	481,754	495,403	499,551	<u>_3</u>	
Cash in vault	50,709	51,939	50,897	+1 -1 -2 -3 -2	-0
Balances with	,,	,	20,071	_	
domestic banks	267,257	269,471	257,430	—1	44
Demand deposits adjusted .	2,273,259	2,385,290	2,378,307	<u> </u>	+4
Time deposits	710,722	695,760	618,855	+ž	+15
U. S. Gov't deposits	57,538	29,868	67,805	+93	-15
Deposits of domestic banks .	721,187	738,711	672 589		
Borrowings	66,297	36,897	28,950	+80	+7
	00,271	20,071	20,750	700	

^{*} Over 100 percent.

Debits to Individual Demand Deposit Accounts

(In Thousands of Dollars)

Jan. Dec.	nt Change 1957 from					
Jan. 1957 1956 195	1957 from	70				
ALABAMA Ann.ston		anuary 19.	Ja			
ALABAMA Ann.ston		Dec.				
Ann.ston 37,227 38,814 36,555 — Birmingham 720,082 706,219 664,287 — Dothan 26,6906 25,039 24,526 — Gadsden 32,704 33,839 30,116 — Mobile 272,587 261,367 228,772 — Montgomery 136,992 126,276 119,159 — Tuscaloosa* 42,623 41,635 43,616 — FLORIDA Jacksonville 662,634 623,281 575,140 — Miami 794,474 665,640 643,470 — Greater Miami* 1,506,826 1,28,000 1,020 520 — Orlando 175,513 156,057 140,078 — Pensacola 81,477 78,360 70,034 — St. Petersburg 193,103 153,609 150,301 — Tampa 338,194 314,894 283,675 — West Palm Beach* 115,841 97,965 100,888 — GEORGIA Albany 59,924 59,530 52,799 — Atlanta 1,589,159 1,645,350 1,538,689 — Augusta 97,014 93,007 91,846 — Brunswick 18 564 20 026 17,404 — Columbus 101,859 104,065 100,424 — Gainesville* 48,973 46,808 43,156 — Gainesville* 41,682 41,505 39,249 — Savannah 176,631 171,885 135,620 — Newnan 16,671 15,585 15,385 — Rome* 41,682 41,505 39,249 — Savannah 176,631 171,885 135,620 — Valdosta 27,727 26,701 26,064 LOUISIANA Alexandria* 72,914 64,696 62,859 — Baton Rouge 195,615 173,986 170,101 — Lake Charles 90,661 78,826 76,217 — New Orleans 1,347,345 1,258,054 1,165,942 — MISSISSIPPI Hattiesburg 32,134 28,260 27,585 — Jackson 208,840 194,381 203,049 — Meridian 37,207 33,868 33,581 + Vicksburg 18,112 18,056 17,443	56 1956	1956	1956	195 <u>6</u>	1957	
Birmingham 720,082 706,219 664,287 Johnson 26,906 25,039 24,526 Haddsden 32,704 33,839 30,116 Mobile 272,587 261,367 228,772 Jhonson 2126,276 119,159 Juscaloosa* 42,623 41,635 43,616 Juscaloosa* 42,623 Juscaloosa* 43,616 Juscaloosa* 42,623 Juscaloosa* 43,616 Juscaloosa* 43,616 Juscaloosa* 43,616 Juscaloosa* 43,616 Juscaloosa* 43,616 Juscaloosa* 44,77 78,360 70,034 Juscaloosa* 44,77 78,360 70,034 Juscaloosa* 43,616 Juscaloosa* 43,6		_				
Dottan	4 +		36,555	38,814		
Gadsden 32,704 33,839 30,116 — Mobile 272,587 261,367 228,772 + Montgomery 136,992 126,276 119,159 + Tuscaloosa* 42,623 41,635 43,616 + FLORIDA Jacksonville 662,634 623,281 575,140 + Greater Miami* 1,506,826 1,28,000 1,020 520 + Orlando 175,513 156,057 140,078 + Pensacola 81,477 78,360 70,034 + St. Petersburg 193,103 153,609 150,301 + Tampa 338,194 314,894 283,675 + West Palm Beach* 115,841 97,965 100,888 + GEORGIA Albany 59,924 59,530 52,799 Altanta 1,589,159 1,645,350 1,538,689 Augusta 97,014 93,007 91,846 Brunswick 18 564 20 026 17,404 Columbus 101,859 104,065 100,424 Columbus 101,859 104,065 100,424 Columbus 101,859 104,065 100,424 Gainesville* 48,973 46,808 43,156 Gainesville* 48,973 46,808 43,156 Gainesville* 48,973 46,808 43,156 Gainesville* 48,973 46,808 43,156 Gainesville* 41,662 41,505 39,249 Savannah 176,631 171,885 135,620 Alculosta 27,727 26,701 26,064 COUISIANA Alexandria* 72,914 64,696 62,859 Habaton Rouge 195,615 173,986 170,101 Lake Charles 90,661 78,826 76,217 Hattiesburg 12,845 12,528,054 1,165,942 MISSISSIPPI Hattiesburg 32,134 28,260 27,585 Hackson 208,840 194,381 203,049 Meridian 37,207 33,868 33,581 + Vicksburg 18,112 18,056 17,443	-2 +1	+2	664,287	/06,219		
Mobile 272,587 261,367 228,772 4 Montgomery 136,992 126,276 119,159 4 Tuscaloosa* 42,623 41,635 43,616 4 FLORIDA 42,623 41,635 43,616 4 Miami 794,474 665,640 643,470 4 Greater Miami* 1,506,826 1,128,000 1,020 520 4 Orlando 175,513 156,057 140,078 4 Pensacola 81,477 78,360 70,034 + St. Petersburg 193,103 153,609 150,301 + Tampa 338,194 314,894 283,675 + West Palm Beach* 115,841 97,965 100,888 + GEORGIA Albany 59,924 59,530 52,799 4 Atlanta 1,589,159 1,645,350 1,538,689 - Augusta 97,014 93,007 91,846 - Brunswick 18 564		+7	24,526	25,039	26,906	
Montgomery		3	30,116	33,839	32,704	
Tuscaloosa*		+4	228,772	201,36/		
FLORIDA Jacksonville . 662,634 623,281 575,140 Miami . 794,474 665,640 643,470 Miami . 794,474 665,640 643,470 Miami . 1,506,826 1,128,000 1,020 520 + Orlando . 175,513 156,057 140,078 Pensacola . 81,477 78,360 70,034 + St. Petersburg 193,103 153,609 150,301 + Tampa . 338,194 314,894 283,675 + West Palm Beach* 115,841 97,965 100,888 + GEORGIA Miama . 1,589,159 1,645,350 1,538,689 - Augusta . 97,014 93,007 91,846 Brunswick . 18 564 20 026 17,404 Columbus . 101,859 104,065 100,424 Elberton . 8,544 7,461 5,975 Griffin* 16,247 17,805 15,451 Griffin* 16,247 17,805 15,451 Griffin* 16,671 15,585 15,385 Rome* . 41,682 41,505 39,249 Savannah . 176,631 171,885 135,620 Aldosta . 27,727 26,701 26,064 LoUISIANA Alexandria* . 72,914 64 696 62,859 Hadion Rouge . 195,615 173,986 170,101 Lake Charles . 90,661 78,826 76,217 Meridian . 37,207 33,888 33,581 Wicksburg . 18,112 18,056 17,443 Wicksburg . 18,112 Robert . 17,443 Wicks	8 +1	+8		120,210		
Jacksonville	.2 —	+2	42,010	41,033	42,023	
Miami 794,474 665,640 643,470 + Greater Miami* 1,506,826 1,128,000 1,020,520 + Orlando 175,513 156,057 140,078 + Pensacola 81,477 78,360 70,034 - St. Petersburg 193,103 153,609 150,301 + Tampa 338,194 314,884 283,675 + West Palm Beach* 115,841 97,965 100,888 + GEORGIA 4 4 283,675 + Allanta 1,589,159 1,645,350 1,538,689 - Augusta 97,014 93,007 91,846 + Brunswick 18,564 20,026 17,404 - Columbus 101,859 104,065 100,424 - Elberton 8,544 7,461 5,975 + Griffin* 16,247 17,805 15,451 - Macon 108,599 107,103 110,192 <td></td> <td></td> <td></td> <td>/ O.O. O.O.T</td> <td>(10/04</td> <td></td>				/ O.O. O.O.T	(10/04	
Greater Miami* 1,506,826 1,128,000 1,020 520 1 Orlando	6 +1	+6				
Orlando 175,513 156,057 140,078 +Pensacola 81,477 78,360 70,034 +J St. Petersburg 193,103 153,609 150,301 +J West Palm Beach* 115,841 97,965 100,888 + GEORGIA Albany 59,924 59,530 52,799 +J Atlanta 1,589,159 1,645,350 1,538,689 +J Augusta 97,014 93,007 91,846 +J Brunswick 18 564 20 026 17,404 + Columbus 101,859 104,065 100,424 + Elberton 8,544 7,461 5 975 +J Gainesville* 48,973 46,808 43,156 +J Griffin* 16,247 17,805 15,451 -M Mewnan 16,671 15,585 15,385 +J Rome* 41,682 41,505 39,249 -S Savannah 176,631 171,885 135,620	19 +2	+19	643,470	7 700 000		
Pensacola . 81,477 78,360 70,034 - St. Petersburg 193,103 153,609 150,301 + Tampa	34 +48	+34				
Tampa	12 +2	+12				
Tampa	4 +10	+4	70,034			
West Palm Beach* 115,841 97,965 100,888 + EGORGIA Albany 59,924 59,530 52,799 4 Allanta 1,589,159 1,645,350 1,538,689 - Augusta 97,014 93,007 91,846 - Brunswick 18,564 20,026 17,404 - Columbus 101,859 104,065 100,424 - Elberton 8,544 7,461 5,975 + Gainesville* 48,973 46,808 43,156 + Griffin* 16,247 17,805 15,451 - Macon 108,559 107,103 110,192 - Newnan 16,671 15,585 15,385 - Rome* 41,682 41,505 39,249 - Savannah 176,631 171,885 135,620 - Valdosta 27,727 26,701 26,064 - LOUISIANA Alexandria* 72,914	26 +2	+,49	100,001			
GEORGIA Albany 59,924 59,530 52,799 Atlanta 1,589,159 1,645,350 1,538,689 Augusta 97,014 93,007 91,846 Brunswick 18 564 20 026 17,404 Columbus 101,859 104,065 100,424 Elberton 8,544 7,461 5 975 4 Gainesville* 48,973 46,808 43,156 Griffin* 16,247 17,805 15,451 Macon 108,559 107,103 110,192 Newnan 16,671 15,585 15,385 Rome* 41,682 41,505 39,249 Savannah 176,631 171,885 135,620 Valdosta 27,727 26,701 26,064 LOUISIANA Alexandria* 72,914 64,696 62,859 48 Baton Rouge 195,615 173,986 170,101 + Lake Charles 90,661 78,826 76,217 New Orleans 1,347,345 1,258,054 1,165,942 MISSISSIPPI Hattiesburg 32,134 28,260 27,585 Hattiesburg 32,134 28,260 27,585 Hattiesburg 32,134 38,260 37,585 Heridian 37,207 33,888 33,581 +- Vicksburg 18,112 18,055 17,443	7 +1	+7	100 000			
Albany 59,924 59,530 52,799 4 Atlanta 1,589,159 1,645,350 1,538,689 - Augusta 97,014 93,007 91,846 9 Brunswick 18 564 20 026 17,404 - Columbus 101,859 104,065 100,424 - Elberton 8,544 7,461 5 975 + Gainesville* 48,973 46,808 43,156 9 Griffin* 16,247 17,805 15,451 1,401 1,101	18 +1	+10	100,000	77,703	115,641	
Atlanta 1,589,159 1,645,350 1,538,689 Augusta 97,014 93,007 91,846 Brunswick 18 564 20 026 17,404 Columbus 101,859 104,065 100,424 Elberton 8,544 7,461 5 975 Gainesville* 48,973 46,808 43,156 Griffin* 16,247 17,805 15,451 Macon 108,559 107,103 110,192 Newnan 16,671 15,585 15,385 Rome* 41,682 41,505 39,249 Savannah 176,631 171,885 135,620 Valdosta 27,727 26,701 26,064 LOUISIANA Alexandria* 72,914 64,696 62,859 + Baton Rouge 195,615 173,986 170,101 + Lake Charles 90,661 78,826 76,217 + New Orleans 1,347,345 1,258,054 1,165,942 MISSISSIPPI Hattiesburg 32,134 28,260 27,585 + Hatcson 208,840 194,381 203,049 + Jackson 208,840 194,381 203,049 -			F0 700	E0 E20	EO 024	
Augusta 97,014 93,007 91,846 4 Brunswick 18 564 20 026 17,404 4 Columbus 101,859 104,065 100,424 5 Elberton 8,544 7,461 5 975 4 Gainesville* 48,973 46,808 43,156 4 Gainesville* 16,247 17,805 15,451 5 Macon 108,559 107,103 110,192 4 Newnan 16,671 15,585 15,385 15,385 41,662 41,505 39,249 5 Savannah 176,631 171,885 135,620 41,662 41,505 39,249 5 Savannah 176,631 171,885 135,620 42,604 4 LOUISIANA Alexandria* 72,914 64,696 62,859 4 Baton Rouge 195,615 173,986 170,101 4 Lake Charles 90,661 78,826 76,217 4 New Orleans 1,347,345 1,258,054 1,165,942 4 MISSISSIPPI Hattiesburg 32,134 28,260 27,585 4 Jackson 208,840 194,381 203,049 4 Meridian 37,207 33,868 33,581 4 Vicksburg 18,112 18,055 17,443	-1 +1	+1 3	32,/99			
Brunswick 18 564 20 026 17,404 — Columbus 101,859 104,065 100,424 — Elberton 8,544 7,461 5,755 + Gainesville* 48,973 46,808 43,156 — Griffin* 16,247 17,805 15,451 — Macon 108,559 107,103 110,192 — Newnan 16,671 15,585 15,385 — Rome* 41,682 41,505 39,249 — Savannah 176,631 171,885 135,620 — Valdosta 27,727 26,701 26,064 — LOUISIANA Alexandria* 72,914 64,696 62,859 + Baton Rouge 195,615 173,986 170,101 + Lake Charles 90,661 78,826 76,217 + New Orleans 1,347,345 1,258,054 1,165,942 — MISSISSIPPI Hattiesburg 32,134 28,260 27,585 + Jackson 208,840 194,381 203,049 — Meridian 37,207 33,868 33,581 + Vicksburg 18,112 38,056 17,443						
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Elberton . 8,544 7,461 5,975 + Gainesville* . 48,973 46,808 43,156 - Griffin* . 16,247 17,805 15,451 - Macon . 108,559 107,103 110,192 - Newnan . 16,671 15,585 15,385 - Rome* . 41,682 41,505 39,249 - Savannah . 176,631 171,885 135,620 - Valdosta . 27,727 26,701 26,064 - LOUISIANA Alexandria* . 72,914 64,696 62,859 + Baton Rouge . 195,615 173,986 170,101 + Lake Charles . 90,661 78,826 76,217 + New Orleans . 1,347,345 1,258,054 1,165,942 - MISSISSIPPI Hattlesburg . 32,134 28,260 27,585 + Jackson . 208,840 194,381 203,049 - Meridian . 37,207 33,868 33,581 + Vicksburg . 18,112 18,056 17,443 -						
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Newnan 16,671 15,585 15,385		+í	110,192			
Rome* 41,682 41,505 39,249 39,249 Savannah 176,631 171,885 135,620 40,064 Valdosta 27,727 26,701 26,064 40,064 LOUISIANA 72,914 64,696 62,859 40,066		<u> </u>				
Savannah 176 631 171 885 135,620 4 Valdosta 27,727 26,701 26,064 4 LOUISIANA 4 72,914 64 696 62,859 + Baton Rouge 195,615 173,986 170,101 + Lake Charles 90,661 78,826 76,217 + New Orleans 1,347,345 1,258,054 1,165,942 - MISSISSIPPI Hattiesburg 32.134 28,260 27,585 + Jackson 208 840 194,381 203,049 - Meridian 37,207 33,868 33,581 + Vicksburg 18,112 18,056 17,443 -		+0				Rome*
Valdosta 27,727 26,701 26,064	3 +3	+3				Savannah
LOUISIANA Alexandria* . 72,914 64 696 62,859 + Baton Rouge . 195,615 173,986 170,101 + Lake Charles . 90,661 78,826 76,217 + New Orleans . 1,347,345 1,258,054 1,165,942 - MISSISSIPFI Hattiesburg . 32.134 28,260 27,585 + Jackson . 208 840 194,381 203,049 - Meridian . 37,207 33,868 33,581 + Vicksburg . 18,112 18,056 17,443 -	-4 +	+4		26,701	27,727	Valdosta
Baton Rouge 195,615 173,986 170,101 + Lake Charles 90,661 78,826 76,217 + New Orleans 1,347,345 1,258,054 1,165,942 - MISSISSIPPI Hattiesburg 32,134 28,260 27,585 + Jackson 208,840 194,381 203,049 - Meridian 37,207 33,868 33,581 + Vicksburg 18,112 18,056 17,443 -	•	•	,	•		LOUISIANA
Baton Rouge 195,615 173,986 170,101 + Lake Charles 90,661 78,826 76,217 + New Orleans 1,347,345 1,258,054 1,165,942 - MISSISSIPPI Hattiesburg 32,134 28,260 27,585 + Jackson 208,840 194,381 203,049 + Meridian 37,207 33,868 33,581 + Vicksburg 18,112 18,056 17,443	13 +1	+13	62.859	64 696	72,914	Alexandria*
Lake Charles	12 4.1	∔12	170,101			Baton Rouge
New Orleans 1,347,345 1,258,054 1,165,942 - MISSISSIPPI Hattlesburg 32.134 28,260 27,585 + Jackson 208 840 194,381 203,049 - Meridian 37,207 33,868 33,581 + Vicksburg 18,112 18,056 17,443 -	15 +1	+15		78,826	90,661	Lake Charles
MISSISSIPPI Hattiesburg 32.134 28,260 27,585 + Jackson 208 840 194,381 203,049 - Meridian 37,207 33,868 33,581 + Vicksburg 18,112 18,056 17,443 -	⊦7 <u>∔</u> 1	` + 7	1,165,942	1,258,054	1,347,345	New Orleans
Jackson 208 840 194,381 203,049 - Meridian 37,207 33,868 33,581 + Vicksburg 18,112 18,056 17,443 -	•	•				MISSISSIPPI
Jackson 208 840 194,381 203,049 Meridian 37,207 33,868 33,581 Vicksburg 18,112 18,056 17,443	14 +1	+14	27.585	28.260	32.134	Hattiesburg
Meridian 37,207 33,868 33,581 Yicksburg 18,112 18,056 17,443	F7 +	+7				Jackson
Vicksburg 18,112 18,056 17,443 -	10 +1	+10	33,581		37,207	Meridian
		' +0			18,112	Vicksburg
TENNESSEE		•		•	•	TENNESSEE
Bristol* 36,730 38,692 29,897 -	-5 - +2	5	29.897	38 692	36.730	
		+25				Chattanooga
Johnson City*	-5 ∔					
Kingsport* 65.024 68,374 60,344 –	-5 ∔			68,374		
Knoxv'lle 179.288 187 998 181 452 -	_š <u> </u>			187 998		
		+6				Nashville
SIXTH DISTRICT		, -			•	SIXTH DISTRICT
	+6 +1	+6	7.821.187	8,272,407	8,754,003	
UNITED STATES	1 -	, •	-,,,	-,,	, . ,	
	+1 +	+1	187.354.000	201,876,000	204,293,000	DAT ONLY

^{*} Not included in Sixth District totals.

Sixth District Indexes

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	Nonfarm Employment			nufacturing Manufactu ployment Payrol			-	Cons		Furniture Store Sales */**					
	Dec. 1956	Nov. 1956	Dec. 1955	Dec. 1956	Nov. 1956	Dec. 1955	Dec. 1956	Nov. 1956	Dec. 1955	Jan. 1957	Dec. 1956	Jan. 1956	Jan. 1957	Dec. 1956	
SEASONALLY ADJUSTED															
District Total		130	127r	119	120	119r	193	192r	180r				111p	113r	114r
Alabama	. 122	123	116	110	115	109r	176	184	160r				129	126r	132
Florida	. 157	157	148	157	159	149	244	242r	223r				101p	117	105
Georgia	. 131	130	129r	123	123	124	203	203r	188				118	114r	127
Louisiana	. 123	122r	121	97	99	99	154	164r	155				141p	137r	126r
Mississippi		125	123r	122	124	122r	197	200r	190r				90p	113r	96
Tennessee	. 121	121	122	117	117	120	185	182	181r				84p	89r	89
UNADJUSTED															
District Total		131	130r	120	120	120r	196	194r	183r				86p	163r	88r
Alabama	. 123	122	117	112	113	111r	183	179	166r	n.a.	279	209	90	191r	92
Florida		158	156	164	159	156	259	245r	237r	n.a.	240	315	88p	158	91
Georgia	. 133	131	131r	124	124	125	207	205r	192	n.a.	172	147	86	163r	93
Louisiana	. 126	124	123	101	103	103	169	172r	160	n.a.	268	336	115p	188r	103r
Mississippi	. 128	126	125	123	125	123r	199	206r	192r	n.a.	68	78	68p	147r	73
Tennessee	. 122	121	123	117	117	120	187	183	183r	n.a.	90	171	63p	129r	67

Department Store Sales and Stocks**

									Adjusted		ι	Jnadjuste	d
								Jan. 1957	Dec. 1956	Jan. 1956	Jan. 1957	Dec. 1956	Jan. 1956
DISTRICT SAL	E	S *						151	154r	148r	116	267r	114
Atlanta1 .								150	147	149	113	255	111
Baton Rouge								145	142r	122r	103	235r	86
Birmingham								132	129r	132r	96	233r	971
Chattanooga								130	135	131	95	246	95
Jackson .								126	124	126	88	205	88
Jacksonville								132	135	133r	92	246	931
Knoxville .								151	154	147r	107	275	104
Macon								142	149	142	97	269	97
Nashville .								139	153	127r	96	273	88
New Orleans								128	140	139	105	231	114
St. Petersbur	g-	Ta	ım	ıpa	Ar	ea		162	161	153r	142	274	135
Tampa	٠.							136	135	127r	112	229	104
DISTRICT STO	CK	S	*					163p	169r	160r	150p	149r	147

¹To permit publication of figures for this city, a special sample has been constructed that is not confined exclusively to department stores. Figures for non-department stores, however, are not used in computing the District index. *For Sixth District area only. Other totals for entire six states.

Other District Indexes

Dec. 1956	Jan.	Unadjusted		
	1956	Jan. 1957	Dec. 1956	Jan. 1956
		n.a.	211	239
		n.a.	176	239
		n.a.	238	238
205	160	200	198	163
94	103	93	89	107r
114r	102r	110p	109r	100r
22.3	21.7	23.6	23.4	22.3
23.6	22.7	25.4	25.3	23.8
18.3	18.2	19.3	18.7	18.
Nov. 1956	Dec. 1955	Dec. 1956	Nov. 1956	Dec. 1955
		n.a.	292	284
165r	163r	167	168	167r
129	129	131	131	131r
161	154r	164	165	159r
114	111	119	119	117
83	86	83	83	86
162	157	164	163	159
107	109	108	108	108r
92	97r	93	93	97
195	196r	203	201	192r
ı	107 92	107 109 92 97r 195 196r	107 109 108 92 97r 93 195 196r 203	107 109 108 108 92 97r 93 93 195 196r 203 201

Seattle Federal Reserve

Map

of the

United States • Helena MINNEAPOLIS O Detroit 12 Omaha-SAN FRANCISCO Salt Lake City WASHINGTON Cincinnati O(V Denver KANSAS CITYP SIUOJ .TZ Nashville Oklahoma City Los Angeles ingham ittle Rock DALLASO El Paso O Reserve Bank Cities acksonville · Branch Bank Cities New Orleans Houston District Boundaries an Antonio Branch Territory Boundaries ★ Board of Governors of the Federal Reserve System

^{*}For Sixth District area only. Other totals for entire 312 Section.

**Baily average basis.

Sources: Nonfarm and mfg. emp. and payrolls, state depts. of labor; cotton consumption,
U. S. Bureau Census; construction contracts, F. W. Dodge Corp.; furn. sales, dept. store sales, turnover of dem. dep., FRB Atlanta; petrol. prod., U. S. Bureau of Mines; elec. power prod., Fed. Power Comm. All indexes calculated by this Bank.