Volume XXVI

Atlanta, Georgia, July 31, 1941

Number 7

Reconnaissance

PER CENT DECREASE Y PER CENT INCREASE

Retail Sales

Wholesa**le Sales**

Contracts Awarded

Cotton Consumption

Pig Iron Production

Coal Production

Employment

Bank Debits

Bank Loans and Investments Demand Deposits Adjusted

Sixth District Statistics for June 1941 compared with June 1940

District Summary of Business Conditions

In June Sixth District department store sales declined slightly more than seasonally but were, nevertheless, at the highest level ever recorded for that month, and wholesale trade declined by about half the amount it usually does in June; life insurance sales increased, and business failures were lower. Industrial activity was maintained at a high level. Coal output increased substantially, and textile operations were at a new high peak, but pig iron production was slightly off, and construction contract awards declined somewhat in comparison with the large totals of April and May.

Department store sales in this District were 16 per cent less in June than in May, on a daily average basis, but after allowance for seasonal influences the decline was 3 per cent. The adjusted index for June, at 134 per cent of the 1935-1939 average, compares with 115 for June last year, and is higher than for June of any other year. The larger gains compared with June 1940 were in furs, household appliances, furniture, and white goods. In the first half of 1941 department store sales have been 16 per cent greater than in that part of 1940. June inventories were down 5 per cent from May, but were 16 per cent greater Digitized for FRASERSO. For the United States,

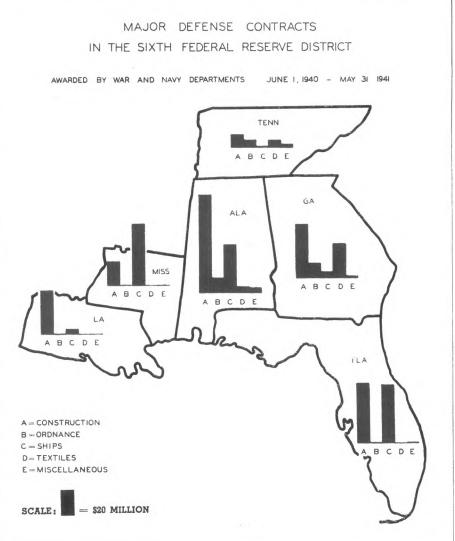
The Defense Program in the Sixth District

Discussions of defense activities in the District have appeared in this Review twice before. However, since the last many more contracts have been let in the District as to require a complete re-examination of the program in this

The chart on the bottom of this page pictures the defense contracts of \$50,000 nd over that have been awarded to the operating in this District by the War and Navy Departments during the first year of the defense program, June 1, 1940, through May 31, 1941. The data are presented by states, but in the

cases of those states that lie partly within and partly outside of the Sixth District — Louisiana, Mississippi, and Tennessee — there are included only the contracts for items to be produced in the section of the state lying within the Sixth District.

Total contracts of \$50,000 and over awarded in this District by the War and Navy Departments in the first year of the defense program totaled \$460.7 million. In the country as a whole these contracts amounted to \$11.2 billion; thus the Sixth District's share of total awards is 4.1 per cent. In the District total, construction activities account for Continued on page 36



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District Summary of Business Conditions

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the Board's adjusted index of sales was also off 3 per cent from May, but was 12 per cent above that for June last year. Wholesale trade in the District declined 3 per cent in June but was 36 per cent greater than it was a year earlier. Business failures, both in number and liabilities, declined in June, and were substantially less than in June last year. In the first half of 1941 the number of failures in the District has been smaller by 28 per cent, and liabilities have been less by 25 per cent, than in that part of 1940.

The value of construction contracts awarded in the District during June was down 17 per cent from May, residential contracts declined 9 per cent, and other awards 22 per cent. The June total was, however, 34 per cent greater than that for June last year and, while awards for residential construction were smaller by 19 per cent, contracts for other construction were more than double the June 1940 figure. In the first half of 1941 contracts aggregating more than \$223 million have been awarded for construction in this District. This total is larger by one-third than the total for the corresponding part of last year and is also much larger than for the same part of any other recent year. For the six months period, residential contracts were 1 per cent less than a year ago, and other awards, including those for non-residential building, public works, and public utilities, were 63 per cent greater.

June brought another new high level in the rate of textile activity in this District. Although the number of bales of cotton consumed in June was down compared with the longer month of May, the daily rate was higher than it has ever been in any previous month. In the current season, August through June, nearly 3 million bales of cotton have been consumed by mills in Alabama, Georgia, and Tennessee, an increase of 24 per cent over that part of the previous season. In the United States as a whole, cotton textile operations were down 2 per cent from May but were 48 per cent greater than in June 1940.

Steel mill activity in the Birmingham-Gadsden area averaged 96 per cent of capacity in June, according to *The Iron Age*, a slight decline from 97.4 per cent for May but well above the average of 87 per cent for June last year. In the two weeks following the July Fourth holiday the reported rate has been 95 per cent. Press reports indicate a large and constantly growing backlog of orders. For the country, the June average of 100 compares with 98 for May and with 83.8 for June last year. Pig iron production in Alabama declined 3 per cent on a daily average basis in June, but was 15 per cent greater than a year ago, while in the United States June output gained 2 per cent over May and was up 19 per cent from June 1940.

Coal production in Alabama and Tennessee, sharply curtailed in April, was resumed in the early part of May. June output was 37 per cent greater than in May and 25 per cent above the level of June last year. It was, when allowance is made for seasonal influences, at the highest point reached since the early part of 1927.

Electric power production was at the highest level on record in April, and declined less than 1 per cent in May. Notwithstanding the continued drought, May output was 24 per cent above that a year earlier.

▶ The Sixth District, as well as the country as a whole, has a Continued on page 40

Defense Program in the Sixth District

Continued from page 35

\$234.8 million, or 51.0 per cent. Orders for ships hold second place, amounting to \$146.4 million—31.8 per cent—through May 31, 1941. Surprisingly enough, the production of ordnance called for in such contracts is nearly as great as total textile contract awards. Contracts for ordnance amounting to \$30.4 million were awarded to firms in the Sixth District during the first year of the defense program, while textile contracts amounted to \$39.8 million. These awards represent 6.6 and 8.6 per cent of total contracts, respectively.

No contracts for ordnance have been awarded in Florida or in those portions of Louisiana and Mississippi that lie within the District. Textile contracts have been awarded in every state in the District except Florida, although the awards in Louisiana and Mississippi are unimportant, while all six states have received some contracts for ships, construction, and miscellaneous items.

The first four classifications of defense contracts—construction, ordnance, ships, and textiles—cover 98.0 per cent of total contracts in the District. The remaining 2.0 per cent, totaling \$9.3 million, include orders for many different kinds of items.

While contracts awarded by the War and Navy Departments initiate the bulk of defense expenditures in the District, a number of federal agencies have allotted and are spending large amounts of money in the six states that lie either wholly or partly within the District in carrying on certain other phases of the defense program. The United States Maritime Commission under its emergency ship program allotted \$63.2 million between July 1, 1940, and June 30, 1941, for the construction of merchant vessels in this area. The Defense Plant Corporation up to June 30 had allotted \$42.2 million for the expansion of plant facilities in this region and a considerable amount of money has been set aside for defense housing projects in this area by the United States Housing Authority and the Public Buildings Administration.

Other defense activities are being carried on in the six states of the District by the Civil Aeronautics Administration, the Work Projects Administration, the Office of Education, the National Youth Administration, and the Farm Security Administration. The table on page 37 lists the defense commitments of these agencies in each of the six states of the District for the period July 1, 1940-June 30, 1941.

The emergency ship program of the United States Maritime Commission is going forward in Louisiana and Alabama. Louisiana has received about two-thirds of the total allotments under this program in this area, while Alabama has received the remaining third. Plant expansion financed by the Defense Plant Corporation has assumed large proportions in Alabama and Tennessee. WPA defense projects are the third largest of these varied programs and almost half of these WPA funds are to be spent in Florida.

As of July 5, there were 5,796 defense housing units under construction at a total estimated cost of \$16.2 million, or an average unit cost of \$2,783. Projects—for which cost estimates are not yet available—have been approved which will provide an additional 3,340 units. The bulk of this construction is occurring in Alabama, Florida, and Georgia, in each of which states more than 2,000 units will be built.

- Altogether, planned expenditures under these programs in the Six States reached \$192.7 million on June 30, 1941, which, added to total Army and Navy contracts up to that date of \$477.3 million,² gives a grand total of \$670.0 million.³ The grand total for the District is, of course, somewhat lower than the figure for the Six States but is not available because defense contracts and expenditures other than those of the War and Navy Departments are not broken down by Federal Reserve Districts by the reporting agencies.
- Army and Navy contracts plus defense commitments of other federal agencies in the year ended June 30, 1941, total \$17.3 billion in the nation as a whole. Of the national total, \$0.7 billion, or 3.9 per cent, will be spent in the six states of the Sixth District.—B. B.

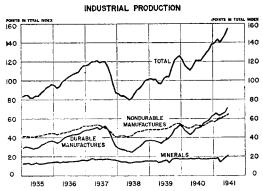
'This figure applies only to contracts for items that are to be produced in the continental United States. Off-continent contracts as well as contracts that could not be assigned to a Federal Reserve District are excluded. The total as of April 30, 1941, appears in *Dun's Review* for

June 1941, page 6. The May 31 figure was computed by totaling all contracts in the May 1941 supplement to the OPM Listing of Major Defense Contracts Awarded by War and Navy Departments and adding the total thus secured to the April 30 total similarly computed in Dun's Review. The OPM Listing "covers all public-knowledge, prime contract awards made by the War and Navy Departments and reported to the Bureau of Research and Statistics . . . excepting awards with a gross value of less than \$50,000 and excepting awards for fuel and foodstuffs. All directives issued to Army and Navy establishments are excluded, but awards made by those establishments to private industry are included."

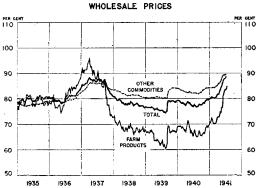
Figures for Army and Navy contracts in the Six States are taken from tabulation number 24 of National Defense Program Contracts and Expenditures compiled by the Office of Government Reports. It should be remembered that this figure for Army and Navy contracts differs from the total pictured in the chart because the chart covers Army and Navy contracts in the Sixth District for the period June 1, 1940-May 31, 1941, while this present figure is the total for the Six States for the period July 1, 1940-June 30, 1941, and is used here in order to make possible an addition of Army and Navy contracts and the defense commitments of other federal agencies. Publication of this information on Navy Department contracts was stopped on June 2, 1941. For this reason the figure given is below the correct one.

DEFENSE COMMITMENTS OF FEDERAL AGENCIES OTHER THAN WAR AND NAVY DEPARTMENTS IN THE SIX STATES OF THE SIXTH FEDERAL RESERVE DISTRICT, July 1, 1940 - June 30, 1941

ĀLĀBĀMĀ	Office of Education—Defense Training 697,846
United States Maritime Commission—Emergency Ship	National Youth Administration—
Program \$ 20,822,50	Defense Training Funds for 1941 994,699
Civil Aeronautics Administration—	Detense Plant Corporation 125,000
Airport Expansion Program 116,20	()
Work Projects Administration—Defense Projects	02,5,6,010
Projects 2,787,55	MISSISSIPPI
Public Buildings Administration—Defense Housing 1,409,00	Work Projects Administration—Defense Projects\$ 2,652,343
Office of Education—Defense Training 1,079,91	
National Youth Administration— Defense Training Funds for 1941 1,258,00	Office of Education—Defense Training 930,497 National Youth Administration—
Defense Plant Corporation 9,801,21	
Reconstruction Finance Corporation 19,068,18	Reconstruction Finance Corporation 150,000
TOTAL \$ 59,415,61	.7 TOTAL \$ 4,851,510
FLORIDA	TENNESSEE
Civil Aeronautics Administration—	Farm Security Administration—Defense Housing
Airport Expansion Program \$ 439,20	
Work Projects Administration—Defense Projects	United States Housing Authority—Defense Housing Projects 774,800
United States Housing Authority—Defense Housing Projects 2.064.46	
Projects 2,064,46 Public Buildings Administration—Defense Housing 2,452,50	n National Youth Administration—
Office of Education—Defense Training 809,45	Defense Training Funds for 1941
National Youth Administration—	Defense Plant Corporation
Defense Training Funds for 1941 652,48 Reconstruction Finance Corporation 4,254,48	'"
neconstruction rinance Corporation 4,234,40	
TOTAL \$ 26,692,70	TOTAL \$ 36,660,805
GEORGIA	SIX STATES
	United States Maritime Commission—Emergency Ship
Work Projects Administration—Defense Projects	Frogram \$ 53,153,500
Projects 1,704,83	Civil Aeronautics Administration— Airport Expansion Program 895,400
Public Buildings Administration—Defense Housing	Work Projects Administration—Defense Projects 34 104 037
Office of Education—Defense Training 1,184,43	United States Housing Authority — Defense Housing
National Youth Administration— Defense Training Funds for 1941 1,426,38	Projects 7.331.647
Reconstruction Finance Corporation 68,70	
•	National Youth Administration—
TOTAL \$ 12,204,6	Defense Training Funds for 1941 6,520,349
	Defense Plant Corporation 42,150,040
LOUISIANA	Reconstruction Finance Corporation 23,556,460
United States Maritime Commission—Emergency Ship Program \$42,341,00	Farm Security Administration—Defense Housing 114,750 Federal Works Agency—Defense Housing 786,625
Civil Aeronautics Administration—	Ju - cacial froiss rigericl—Detense flousing
Airport Expansion Program 340,00	
Work Projects Administration—Defense Projects 6,686,20	
Public Buildings Administration—Defense Housing 1,695,00	Source: National Defense Program Contracts and Expenditures—Tabulation No. 24. Compiled from press releases by Office of Government Reports.



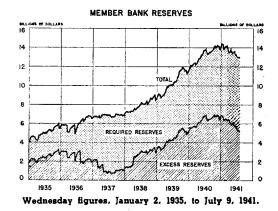
Federal Reserve index of physical volume of production, adjusted for seasonal variation, 1935-1939 average = 100. Subgroups shown are expressed in terms of points in the total index. By months, January 1935 to June 1941.



Bureau of Labor Statistics' indexes, 1926 = 100. "Other" includes commodities other than farm products and food. By weeks, January 5, 1935, to July 12, 1941.

MEMBER BANK RESERVES AND RELATED ITEMS BILLIONS OF DOLLARS 24 FACTORS SUPPLYING RESONCE FUNDS FACTORS USING RESONCE FUNDS FACTOR

Wednesday figures, January 4, 1939, to July 9, 1941.



National Summary of Business

Prepared by the Board of Governors of the Federal Reserve System

Industrial production increased further in June, continuing the rapid advance that began about a year ago. Commodity prices, both in retail and in wholesale markets, rose considerably between the early part of June and the third week of July.

Production

Reflecting the continued advance in industrial activity at a time when output ordinarily declines, the Board's adjusted index advanced from 150 per cent of the 1935-1939 average in May to 156 in June and preliminary estimates indicate a further rise in July. The current level compares with 104 before the start of the European war and 111 in the spring of 1940, when the current advance in industrial activity began.

Further increases in output were reported in June for a considerable number of industries, particularly those associated closely with the defense program, and there were no important declines. As in other recent months, activity in the aircraft, shipbuilding, machinery, and railroad equipment industries rose sharply. Automobile production was maintained at the high level of May, owing mostly to unusually large retail sales.

Output of iron and steel and nonferrous metals, already close to capacity, did not show an increase to correspond with the rise in output of finished metal products and official statements indicated growing concern over shortages of numerous materials. Steel ingot production remained close to 99 per cent of capacity during June, but the rate in the middle of July was slightly lower. For the year to date output of steel has averaged 98 per cent of the rated capacity as of December, 1940.

Output of textiles and most other nondurable manufactures in June continued at recent advanced levels, which in some instances represent capacity production. Output of chemicals continued to increase rapidly. Also, there was a sharp rise in rubber consumption, reflecting continued heavy demand for rubber products and the fact that June was the last month before curtailment of rubber consumption by industry was to go into effect and was the month to be used in apportioning July consumption among various manufacturers.

Mineral production increased in June, with a marked rise in output of anthracite, some further increase in output of bituminous coal, and a continued advance in crude petroleum production to a new high level.

Value of construction contract awards in June continued at the high level reached in May and was nearly two-thirds above a year ago, according to figures of the F. W. Dodge Corporation. Awards for public construction again increased sharply, reflecting continued expansion in the volume of defense construction projects, Private residential building contracts declined somewhat more than seasonally, following an increase in May.

Distribution

Sales of general merchandise showed little change from May to June. Department store sales decreased more than seasonally, while rural retail and variety store sales remained at the May level, although a decline is usual at this time of the year. In the early part of July sales at department stores rose somewhat and were 24 per cent higher than a year ago.

Loadings of revenue freight increased further in June, reflecting continued expansion in shipments of coal and miscellaneous merchandise, and by the end of the month were in larger volume than at any time during the seasonal peak last autumn.

Commodity Prices

Wholesale prices of most groups of commodities continued to advance from the early part of June to the middle of July. Prices of foodstuffs showed large increases and there were substantial advances in prices of a number of industrial raw materials and finished products. Following earlier marked advances, prices of hides and cotton gray goods were reduced by Governmental action. Retail prices for foods and many other commodities have been rising and in June the cost of living was about 4 per cent higher than 4 months earlier. Preliminary figures indicate further advances in July.

Bank Credit

Holdings of United States Government securities by member banks in 101 leading cities increased further during June and early July, reflecting in part new offerings by the Treasury. Commercial loans continued to rise sharply.

Notwithstanding the greater volume of bank loans and investments, deposits of city banks declined somewhat over the period, reflecting mainly a growing demand for currency and a building up of Treasury deposits at the Reserve Banks. These developments also resulted in a decrease in the volume of excess reserves, which amounted to about \$5,300,000,000 on July 16, compared with \$6,900,000,000 a year earlier.

United States Government Security Prices

United States Government securities advanced further during the latter part of June. Partially tax-exempt 1960-65 bonds on June 26 were at an all-time peak, on a 2.02 yield basis. Since that time they have declined slightly. Taxable bonds generally continued to advance to successive new high levels. Yields on Treasury notes showed little change during the latter part of June and the first half of July.

CONDITION	OF FEDERAL R	ESERVE BA	NK OF A		~					
	(In Millions July 16		July 17	Per Cent July 16, 19 June 18	Change 41, from July 17					
Bills discounted	1941	1941	1940	1941 + 300	1 94 0 80					
Bills discounted Industrial advances U. S. securities Total bills and securit F. R. note circulation Member bank reserve d U. S. Gov't general dep Foreign bank deposits Other deposits Total deposits Total reserves Industrial advance comme		.2 94.9 95.1	.2 89.8 90.3	3 + 3 + 6 - 12 - 16 + 3 + 67	+ 3					
F. R. note circulation Member bank reserve d	222.2 eposits 284.4	216.3 268.0	167.5 226.6	+ 3 + 6	+ 33 + 26					
U. S. Gov't general dep Foreign bank deposits.	osits 30.2	34.2 42.3	13.5 25.5	12 2	+ 124 + 63					
Total deposits Total reserves		352.0 481.4	270.7 354.5	+ 3 + 3	+ 34 + 40					
	nitments05 OF 22 MEMBER				90					
	(In Millions	of Dollars)		Per Cent July 16, 19						
	July 16 1941	1941	July 17 1940	1941	July 17 1940					
Loans and Investments Loans—Total Commercial industria	2011	070 7	\$618.8 307.9	+ l + l	+ 18 + 24					
Commercial, industria agricultural loans. Open market paper Loans to brokers and		193.5 5.4	151.7 3.4	l	+ 27 + 53					
Loans to brokers and in securities	dealers	6.3		+ 2	+ 42					
and carrying securi Real estate loans	ties 11.3	11.1 36.4	10.8 32.2	+ 2 + 3	+ 5 + 16					
Loans to banks Other loans	1.5	1.5 122.6	1.0 104.4	+ 4	+ 50 + 22					
in securities. Other loans for purchand carrying securi Real estate loans. Loans to banks. Other loans. Investments—Total. U. S. direct obligation Obligations guarantee U. S. Other securities. Reserve with F. R. Bank Cash in vault.		345.3 163.8	310.8 143.0	+ 1	T 17					
U.S. Other securities	69.3	65.2 116.3	63.0 104.8 141.6 13.2 233.2 432.3	+ + + + + + + + + + + + + + + + + + + +	+ 10 + 8 + 29 + 17 + 14 + 22 + 33					
Cash in vault	15.4 banks 265.8	15.9 259.1	13.2 233.2	+ 3 + 3	+ 17 + 14					
Demand deposits-adju Time deposits	sted 528.4 191.3	502.8 191.3		÷ 5	+ 22 + 0					
Reserve with F. R. Bank Cash in vault Balances with domestic Demand deposits-adju Time deposits U.S. Gov't deposits Deposits of domestic ba Borrowings	nks 365.1	47.2 363.1	36.9 291.1	+ 4 + 1	, 50					
	BITS TO INDIVI	DUAL ACC	OUNTS							
N	June	May 1941	June	Per Cent June 1941 May1941 J	l from					
ALABAMA Birmingham Dothan Mobile Montgomery	\$ 122,458 \$ 3,544	124,455 \$ 4,357	92,012 2,229	2 19	+ 33 + 59 + 45					
Mobile Montgomery	60,043 24,953	60,377 31,038	41,333 19,671	1 20	+ 45 + 27					
FLORIDA	106 195	114,215	73,108	7	+ 45					
Jacksonville Miami Pensacola Tampa	56,279 12,086 41,539	6 7,3 82 12,861 40,26 9	50,370 9,393 29,272	6	+ 12 + 29 + 42					
GEORGIA										
Albany. Atlanta Augusta Brunswick	283,864 25,661	6,753 298,405 27,988	210,404 17,514	— 5 — 2	+ 37 + 35 + 47					
		25,916	2,896 15,521 1,135	17 9 15	+ 17 + 51 + 21					
Elberton Macon Newnan	23,479 2,726 37,234	1,622 25,556 2,731	14,713	- 8 - 0	+ 60 + 7 5					
Savannah Valdosta	37,234 4,207	42,025 4,608	28,862 3,415	11 9	+ 29 + 23					
New Orleans	280,385	282,107	202,399	1	+ 39					
MISSISSIPPI Hattiesburg	8,860 29,911	9,972	4,648	- 11	+ 91					
lackson Meridian Vicksburg	16,073 8,060	34,114 16,573 7,833	25,486 12,443 7,012	- 12 - 3 + 3	+ 17 + 29 + 15					
TENNESSEE Chattanooga				+ 3	+ 37					
Knoxville Nashville	58,910 38,410 109,737	57,252 38,776 114,114	43,134 30,000 81,671	1	+ 28 + 23					
SIXTH DISTRICT 26 Cities	1,389,540	1,455,379	1,025,078	-· 5	+ 36					
UNITED STATES 274 Cities	. 45,942,000 4	3,665,000	35,003,000	+ 5	+ 31					
RETAIL TRADE — JUNE 1941										
	s for which no in Sales for June co	ndexes are compared wit	h:	- 1043 - 7	10/2					
May 1941 Baton Rouge 25 Chattanooga 19	+ 16	Knoxville		- 22	ne 1940 + 12 + 17					
Chattanooga 19 Jackson 21 Jacksonville 23	+ 13 + 19 + 35	Macon Montgom Tampa		20 +- 10 12	+ 17 + 16 + 20					
ized for EDASED					, 23					

SIXTH DISTRICT BUSINESS INDICATORS

SIXTH DISTRICT BU	ISINES lexes	S IND	ICATORS			
(1923-1925 Average =	= 100, A	djusted Unadjusted				
	June 1941	May 1941	June 1940	June 1941	May 1941	June 1940
RETAIL SALES* (1935-1939 Av. = 100) DISTRICT (47 Firms) Atlanta Birmingham Nashville New Orleans	134	138	115	114 114 121 110 114	136 142 140 137 121	98 98 104 93 100
RETAIL STOCKS DISTRICT (21 Firms) Atlanta Birmingham Nashville New Orleans	87 165 77 64 76	84 161 78 64 74	73 129 66 53 63	82 158 76 62 71	86 163 80 64 75	69 1 24 65 52 59
WHOLESALE SALES TOTAL Groceries Dry Goods Hardware Drugs				78 63 54 153 103	80 68 59 158 112	61 50 36 102 92
CONTRACTS AWARDED DISTRICT Residential Others Alabama Florida Georgia Louisiana Mississippi Tennessee				113 104 119 183 78 98 113 462 99	137 114 152 477 67 68 115 144 129	84 127 55 77 73 63 142 58 64
BUILDING PERMITS 20 CITIES Atlanta Birmingham Jacksonville Nashville New Orleans				86 36 28 154 35 30	92 26 38 175 25 76	124 160 107 196 278 50
PIG IRON PRODUCTION* Alabama				128	131	115
COAL PRODUCTION (1935-1939 Av. = TWO STATES. Alabama Tennessee.	100) 184	132	145	156 160 152	114 109 126	125 134 106
COTTON CONSUMPTION* THREE STATES Alabama Georgia Tennessee				253 309 227 261	252 312 225 259	158 185 146 156
EMPLOYMENT (1932 Av. = 100) SIX STATES. Alabama Florida Georgia Louislana Mississippi Tennessee				149 165 102 168 135 120 146	147 163 105 164 133 116 144	126 132 89 139 120 98 129
PAYROLLS (1932 Av. = 100) SIX STATES Alabama Florida Georgia Louisiana Mississippi Tennessee				236 348 106 273 185 180 235	227 330 108 260 174 171 229	173 225 87 192 147 130 164
FIECTRIC DOWER REODUCTIONS (10	NOT 100	0.		May 1941	Apr. 1941	May 1940
ELECTRIC POWER PRODUCTION* (19 TOTAL. By Water Power By Fuel	35-193	9 AV. ≃	= 100)	173 136 220	174 163 188	139 129 153
Stat (000 O	istics mitted	i)				
COMMERCIAL FAILURES Number (Actual, not thousands). Liabilities\$	ne 941 38 319 \$		June 1940 48 \$ 555	19 \$ 2,	253 711 \$	350 3,632
FARM INCOME**	lay 941 460	Apr. 1941	May 1940 62.030	194		1940
SIX STATES 68,4	140 119 861 968 666 706	59,427 8,252 18,969 7,607 8,310 7,963 8,326	63,030 7,917 24,114 6,966 9,261 5,705 9,067	312,6 39,2 79,3 43,6 44,3 48,6 57,4	203 381 649 337 583 422	77,771 37,573 65,824 37,591 39,792 45,862 51,129
cotton consumption are on a daily	aver:	ore ba	g non pi	Juuci	ινιι, αι	10 01

^{*}Indexes of retail sales, electric power and pig iron production, and of cotton consumption are on a daily average basis.

^{**}Includes Government benefit payments.

District Summary of Business Conditions

Continued from page 36

smaller acreage planted to cotton this year than it has had in many years, according to the estimates of the United States Department of Agriculture. On July 1 there were 8,132,000 acres planted to cotton in the six states of this District. This is a reduction of 7.2 per cent from the planted acreage last year, is 27 per cent less than that of 1937, and 38 per cent less than in 1933. The Department's July estimates indicate more

oats, wheat, and sweet potatoes, but less corn, hay, tobacco, and white potatoes, than were produced last year.

Farmers' cash income from crop and livestock marketings increased substantially in May (latest available figures) and were 12 per cent greater than a year ago. Government benefit payments, however, were off 30 per cent from April and 9 per cent from May last year. The five-month totals show an increase of 13 per cent in total cash income, a gain of 23 per cent from marketings being offset in part by a decrease of 20 per cent in benefit payments.