THE MONTHLY

BUSINESS REVIEW

Covering Business and Agricultural Conditions in the Sixth Federal Reserve District.

FEDERAL RESERVE BANK OF ATLANTA

JOS. A. McCORD, Chairman of the Board and Federal Reserve Agent WARD ALBERTSON, Assistant Federal Reserve Agent

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No. 7

BUSINESS CONDITIONS IN THE UNITED STATES.

Prepared by the Federal Reserve Board.

Production of basic commodities and factory employment showed further large declines during June. Trade, both at wholesale and retail, also decreased during the month and was in smaller volume than a year ago.

PRODUCTION.

The Federal Reserve Board's index of production in basic industries, adjusted to allow for seasonal variations, declined about 9 per cent in June to a point 22 per cent below the level of the first two months of the year. Iron and steel and cotton manufacturing industries continued to show the most marked curtailment of activity, and decreases were general in other industries. Factory employment decreased 3 per cent in June, the metal, automobile, textile and leather industries reporting the largest reductions in forces. Value of building contracts awarded in June was 8 per cent smaller than in May, though 4 per cent larger than in June of last year. Condition of the corn crop on July 1, as reported by the Department of Agriculture, was the lowest on record for that date and indicated a probable yield about 500,000,000 bushels less than last year. Condition of the cotton crop the middle of July was reported less satisfactory than on June 25, while forecasts for wheat and oats were larger than in June.

TRADE.

Railroad shipments decreased in June and were about 15 per cent less than a year ago, owing to smaller loadings of all classes of freight except grain and livestock. Wholesale trade showed a further slight decline in June and was 11 per cent smaller than a year ago. Sales of Hardware, drugs, shoes, and dry goods decreased, while sales of groceries and meat increased slightly. Sales of department stores and chain stores showed more than the usual seasonal decrease during June and were smaller than last year. Mail order sales in June showed less than the usual seasonal decline and were larger than a year ago. Department stores further reduced stocks of merchandise and slightly increased their outstanding orders.

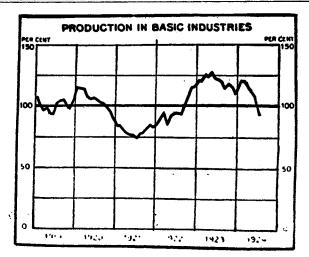
PRICES.

Wholesale prices, as measured by the index of Bureau of Labor Statistics, declined more than one per cent in July to a level 5 per cent below the high point for this year. Prices of all groups of commodities, except clothing, showed declines and decreases were particularly large for building materials. During the first three weeks of July quotations on wheat, corn and hogs advanced sharply, while prices of sugar, cotton goods, and iron and steel products were lower.

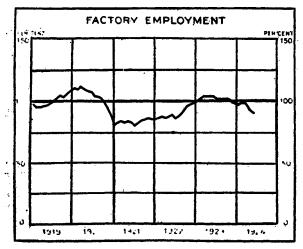
BANK CREDIT.

Commercial loans at member banks in leading cities during June and the first two weeks of July remained at a relatively constant level, considerably below the peak reached in April, while investment holdings and loans secured by stocks and bonds increase rapidly and carried total loans and investments to the high point for the year. Demand deposits, owing partly to the growth of bankers balances at financial centers, advanced to a record level. At the Reserve Banks there was a continued decline in discounts and an increase in purchases of government securities in the open market. As a consequence, total earnings assets in the middle of July were only slightly less than at the beginning of June. Member banks reserve balances increased rapidly, reflecting a return flow of currency from circulation and further imports of gold; total deposits at the Reserve Banks on July 16, were larger than at any time since the organization of the system.

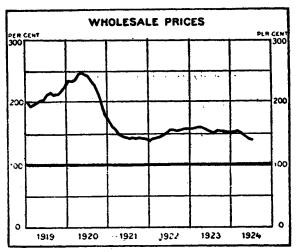
Money rates in July were comparatively steady but continued to show a somewhat easier tendency. Discount rates at the Federal Reserve Banks of Kansas City and Dallas were reduced during July from 41 to 4 per cent.



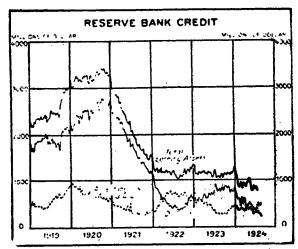
Index of 22 basic commodities corrected for seasonal variation. (1919—100). Latest figure June 94.



Index for 33 manufacturing industries. (1919=100). Latest figure June 90.



Index of U. S. Bureau of Labor Statistics (1913—100 base adopted by Bureau.) Latest figure June 145.



Weekly rigures for 12 Federal Reserve Banks. Latest figure July 23.

SIXTH DISTRICT SUMMARY

June and early July have brought material improvement in the condition of agricultural crops, especially cotton, and the prospects for the season's production may reasonably be said to be considerably brighter than they were two or three months ago, although, of course, weather conditions during the remainder of July and August will have an important bearing on the outcome.

The Department of Agriculture, in reporting upon the condition of the cotton crop on June 25, estimated that it had improved from 65.6 per cent of normal on May 25 to 71.2 per cent of June 25, and all of the states in this district have reported improvement except Alabama, where the condition was 70 per

cent on both of these report dates. The scarcity of farm lal or has made necessary for the farmer long hours and hard work, and the limited credit which some have been able to obtain has resulted in the practice of rigid economy. Increased use of insect poison, following the cold weather of last winter, has resulted in a considerably smaller number of weevile this year. The prospective output of suzar and rice in Louisiana are also some what better than last year.

Business in most lines is experiencing a seasonal lull which is usual at this time. Retail and wholesale trade, and manufacturing in various lines, show recessions probably some that greater than might be expected because of seasonal factors, and business generally is hesitating until more accurate and definite information is available regarding the outcome of the

season's crops. A lagging market has resulted in a continued low level of coal production, and iron mining in the Birmingham District, as well as in the country as a whole, declined substantially during June. Unemployment has continued in June to show some increase in this district, due to part time operations in a number of industries, although building construction and road work continued to employ large numbers.

Savings deposit statistics continue to show small increases from month to menth, and the total of savings held by 94 banks at the end of June was 7.1 per cent greater than at the same time a year ago. Bank loans are at a low point, while reserves are high, and the same is true of the Federal Reserve Bank, the reserve ratio being higher in the weekly statement on July 16 than in any preceding report date in nearly a year and a half.

RETAIL TRADE

Sales and stocks both registered declines in June, according to confidential figures reported by 43 department stores in the sixth district. The index number of sales by these 43 reporting stores in June is 96.6, compared with 106.4 in May, and stocks of merchandise on hand at the end of June were 6.7 per cent lower than a month earlier. This decline in sales was somewhat greater than that which occurred last year at the same time, when the index number declined from 108.1 in May to to 104.7 in June. Sales for June this year were 8.4 per cent lower than in June last year, but for the first half of 1924 the volume of sales was only one-half of one per cent lower than for the first half of 1923. Stocks at the end of June were 2.4 per cent larger than at the same time last year. Index numbers for individual reporting cities are shown on page 12 of this Review.

CONDITION OF RETAIL TRADE—JUNE 1924 Sixth Federal Reserve District

	Percentage of Increase or Decrease (1) (2))	(3)	(4)	
	Comparison of those of cor period la	responding	Stocks at encompared		Percentage of average stocks at end of each month from Jan. 1924 to date	Percentage of outstanding orders at end of June 1924 to total purchases	
	A June	Jan. 1 to June 30	A June 1923	B May 1924	(6 months) to aver- age monthly sales over same period	during calendar year 1923	
Atlanta (4) Birmingham (5) Chattanooga (6) Jackson (3) Nashville (5) New Orleans (5) Sayannah (3) Other Cities (12) DISTRIOT (43)	-12.4 -10.4 - 6.3 - 7.3 -10.5	-7.1 -0.1 +16.3 -1.5 -1.6 -0.7 -2.5 -3.5 -0.5	- 4.6 +10.9 + 8.5 + 8.1 - 0.6 + 1.2 - 7.4 + 2.7 + 2.4	- 3.9 - 5.1 - 9.3 - 4.8 - 6.7 - 8.3 - 4.9 - 6.7	500.1 449.7 543.1 483.5 469.9 489.2 572.5 542.8 493.8	1.4 2.8 X X 4.9 8.7 4.0 2.4 5.6	

WHOLESALE TRADE

Confidential reports made to the Federal Reserve Bank for June by more than 150 representative wholesale firms in the sixth district, in nine different lines of trade, show a smaller volume of business than in either the preceding month or the corresponding month last year. Electrical supplies is the only line to show a larger volume of sales in June than in May or in June 1923. The declines in the other eight lines compared with May may be attributed largely to seasonal influences, but the unfavorable comparisons with June last year are due partly to the lower price level now prevailing, the fact that buying power generally is somewhat lower now than then because of increased idleness resulting from the curtailed operations in some industries, and to the fact that business generally is running at a somewhat slower pace than at this time a year ago. Percentage comparisons of sales, by lines of trade, are shown in the following table:

d with: me 1923
1

Groceries

Forty wholesale grocery firms reported sales in June which were, in the aggregate 7.6 per cent lower than in May, but only 4.3 per cent lower than in June 1923. Atlanta and Meridian showed increases over June last year. Collections during June

were reported excellent by one firm, good by eight firms, fair by twelve, and poor by one. On the whole the reports indicate a satisfactory outlook for the trade during the coming months. Some of the firms state that while their volume of business during the first half of 1924 has been smaller than during the same period last year, they have realized more profit than they did during that period. Our index number for wholesale grocery sales in June is 75.8, compared with 81.5 for May, and 81.6 for for June last year. Percentage comparison by cities are shown below:

Jun	e 1924 sales May 1924	compared with: June 1923
Atlanta (5 firms) Jacksonville (4 firms) Meridian (3 firms) New Orleans (9 firms) Vicksburg (4 firms)	10.8 10.8 3.2	+ 2.3 - 1.0 + 4.2 - 5.9 - 18.2
Other Cities (15 firms). DISTRICT (40 firms).	10.1	- 5.5 - 4.3

Dry Goods

Dry Goods sales during June at Atlanta and New Orleans were larger than in May, but declines at other points resulted in an average decrease for the district of 10.4 per cent, while compared with June 1923, sales showed a decline of 17.3 per cent. Collections were reported good by six firms, fair by thirteen, and poor by one. The tone of the reports indicate that considering the midsummer season a satisfactory volume of business is being obtained, and many of them state that the outlook for the last half of the year is good. Percentage comparisons of sales by cities is indicated in the following table:

Hardware

Conditions in the wholesale hardware business during June were much the same as in other lines. Wholesale firms state that some merchants are placing some fall orders for goods which must be ordered ahead, but as a general thing are buying supplies of most articles only as they are required. June sales were larger at Chattanooga and New Orleans than in May, but for the district as a whole were smaller by 8.2 per cent than in May, while compared with June 1923 a decline of 15.2 per cent was shown, Chattanooga being the only city to report increased business over that month. Some of the reports state that traveling men are usually brought in during June and part of July in preparation for the beginning of the fall season. A majority of the reporting firms indicate that with good crop prospects the outlook for business during the fall is good. Percentage comparisons by reporting cities follow:

June	e 1924 sales con May 1924	pared with: June 1923
Atlanta (3 firms) Chattanooga (3 firms). Jacksonville (3 firms) Nashville (4 firms) New Orleans (5 firms) Other Citles (13 firms). DISTRICT (31 firms).	$ \begin{array}{rrr} -37.4 \\ -8.3 \\ +1.4 \\ 14.5 $	$\begin{array}{c} -12.0 \\ +15.3 \\ -23.1 \\ -23.5 \\ -22.0 \\ -8.8 \\ -15.2 \end{array}$

Furniture

June sales by sixteen wholesale furniture firms in the district were lower by 24.4 per cent than in May, and by 37.3 per cent than in June last year. The reports indicate that the month is usually a quiet one, and interest is usually centered in the opening of the large furniture markets early in July. The following figures show comparisons of sales in cities where three or more firms are reported for the month:

June 1924 sales	compared with:
May 1924	June 1923

Atlanta (4 firms)	31.5	-22.5
Chattanooga (3 firms)	-19.5	-48.3
Nashville (3 firms)	26.3	-44.7
Other Cities (6 firms)	-25.4	-26.4
DISTRICT (16 firms)	-24.4	37.3

Electrical Supplies

Sales during June by 12 wholesale electrical supply firms in this district exceeded May business by 14.5 per cent, and were 12.8 per cent larger than in June last year. Comments contained in the reports indicate that much of the increase in business is due to increased sales of electric fans. Percentage comparisons follow:

		compared with: June 1923
Atlanta (3 firms)	$\begin{array}{c} +2.6 \\ +19.4 \\ +31.3 \\ +14.5 \end{array}$	$^{+\ 8.2}_{+13.0}$ $^{+21.4}_{+12.8}$

Shoes

Decreases of 21.8 per cent compared with May, and 35.8 per cent compared with June last year, were shown by reports from ten wholesale shoe firms in this district for June. Little comment is contained in the reports, except that retailers continue buying only current requirements.

	May 1924	June 1923
Atlanta (3 firms)	—16.9	-41.8 -33.1 -35.8

June 1924 sales compared with:

Comparisons of sales in the other three lines are indicated in the first table under Wholesale Trade, as many as three reports not having been received from any individual city.

AGRICULTURE

Cotton

The hot, dry weather which came during a part of June caused considerable improvement in the condition of growing cotton between May 25 and June 25, the dates upon which the Departpartment of Agriculture estimates the condition of the crop. Throughout the cotton belt the condition of the crop improved from an average of 65.6 per cent of normal on May 25 to 71.2 per cent a month later. The condition of the crop improved during that period in all of the states in the sixth district excepting Alabama, where the condition was reported as 70 per cent of normal on both report dates, while in Tennessee a gain of thirteen points was reported.

The area in cultivation throughout the belt is estimated by the Department of Agriculture to be about 40,403,000 acres, an increase of 1,702,000, or 4.4 per cent, as compared with the revised estimate of acreage in cultivation a year ago, and the estimated production is placed at 12,144,000 bales, based upon this acreage and the condition on June 25. Georgia's crop is in better condition and the prospects for making a crop are brighter than in several years. Fields on June 25 were reported to be in a good state of cultivation in most of the state; plants are fruiting rapidly in southern Georgia and squares forming in the northern part of the state. Very few weevils are found in northern Georgia, and the number in the southern part of the state is very much smaller than last year. Reports from Alabama indicate a stand on June 25 about 77 per cent perfect, and a poisoning of about 13.5 per cent of the acreage in an attempt to control the weevil. The number of weevils repported on June 25 was 20 per cent lower than last year. Notwithstanding a decrease of 35 per cent in the acreage planted in Florida, prospects are reported good for a crop in that state. Weevils are reported fewer this year than last, and farmers are using increased measures of control. The same is true in Louisiana, where the acreage this year is five per cent greater than last, and where the condition improved eight points during June. Many stands in Mississippi are poor, but the crop generally is clean of grass, and weevils are not so numerous as last year. The Tennessee crop showed an improvement of thirteen points during June, and while there are still a number of grassy fields and quite a few poor stands, most of the crop is in good shape, in healthy condition, and growing rapidly.

The following table shows the condition on June 25, and May 25, this year, and June 25 a year ago, together with the estimated acreage in cultivation on June 25 this year, compared with the revised estimate for the same date a year ago:

	Condition			Acreage June 25		
	June 25 1924	May 25 1924	June 25 1923	1924	1923	
Georgia Florida Alabama Louisiana Mississippi Tennessee	79 70 78 74	68 77 70 70 69 54	56 65 68 69 67 67	3,767,000 111,000 3,190,000 1,537,000 3,256,000 1,184,000	3,844,000 171,000 3,190,000 1,464,000 3,392,000 1,221,000	

Other Crops

Reports and statistics from Alabama indicate increased production this year over last of most of the principal crops, excepting sweet potatoes and oats. The corn crop is estimated at

nearly six million bushels larger than last year, while a considerable increase is also indicated in cotton, peanuts, white potatoes and sorghum syrup. An increase of more than three million bushels of corn is indicated on a slightly increased acreage in Florida, and other staple crops indicate favorable prospects. Pecan prospects are not as good as they were earlier in the season, but good crops of peaches, pears and pineapples are in prospect. The acreage planted to corn in Georgia is reported to be 4,115,000, an increase of two per cent over last year, and the production is estimated at nearly 63,000,000 bushels, compared with 49,215,000 bushels last year. Although the crop is late, satisfactory progress was made during June. The peanut acreage is estimated at 25 per cent larger than last year, the condition better than at this time a year ago, and probable production estimated at 125,590,000 pounds, compared with 77, 824,000 pounds produced last year. Georgia's tobacco acreage has reached a new high mark this year, the official acreage of all types of tobacco in the state being 34,000 acres, twice as large as last year, and the condition of the crop is better than at this time a year ago. In Tennessee there was an increase in the corn acreage, and in white potatoes, but a slight decline in the acreage of sweet potatoes. While crops are still late, June weather brought considerable improvement. After severe losses from "wild-fire" last season, the acreage of tobacco in Tennessee shows a decided decline, especially in the middle and western parts of the state where the dark types are grown. The acreage of Burley in the eastern part of the state shows a decided increase over last year.

Citrus Fruits

The condition of oranges in Florida continued in June to decline at a time when improvement should be evident. The aphis infestation has caused a condition on July 1 of 83 per cent of normal, compared with 85 per cent a month earlier, and 93 per cent on July 1, 1923. Condition of grapefruit showed a slight improvement. Trees are not up to last year's condition, and the trend of reports is not optimistic.

COTTON MOVEMENT

Sixth Federal Reserve District

Receipts—Ports:	June 1924	May 1924	June 1923
New Orleans	59,734	111.335	35,112
Mobile	11,509	12,269	2,515
Savannah	41,373	28,841	16,945
Interior Towns:			
Atlanta	8,202	8,144	2,776
Augusta	6,699	7,823	8,227
Macon Montgomery	$\frac{1,576}{2.024}$	2,827	1,234
Vicksburg		1,718 16.653	418 22,848
* IVASVUIS	10,000	10,000	22,040
Shipments—Ports:			
New Orleans		95,079	62.674
Mobile	11.787	13,471	2,090
Savannah	36,093	35,821	21,276
Interior Towns:			
Atlanta	12,052	13.504	15.303
Augusta	7,969	6,825	5,266
Macon	3,075	3,464	4,044
Montgomery		4,177	1,169
Vicksburg	18,060	17,582	22,328
Stocks-Ports:			
New Orleans		135.808	70.040
Mobile	1,437	2,017	1,030
Savannah	32,859	26,839	20,185
Interior Towns:			
Atlanta	8,684	12,534	18,943
Augusta	13,952	19,441	18,960
Macon	2,926	4,375	7,971
Montgomery	6,510	7,817	6,995
Vicksburg	1,149	1,600	3,476

	Cotton	Movement	(bales)	United	States	Since	August	1.
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	1924	1923	1922	1921
Receipts at U.S. Ports Overland to Nor. Mills	6,740,018	4,821,872	6,172,744	6,553,023
and Canada Southern Mills Tak-	921,797	1,235,527	1,569,624	1,384,730
ings	3,273,000	3,857,001	3,347,738	2,570,051
cess of those held at close of Com'l. year.	*10,895	34,544	531,208	437,462
Total movement of crop for 332 days	10,945,710	10,879,856	10,558,898	10,945,266
American Mills N. & S. Canada American Cotton thus	5,404,687	6,664,381		
far	10,574,000	11,744,000	12,099,000	

*Decrease.

Sugar and Sugar Cane

The weather in the Louisiana cane belt during recent weeks has been favorable for cultivation and fields are generally quite clean and the crop is growing well. The condition of the cane, however, on July 1 was 69 per cent of normal, compared with 80 per cent at the same time last year. The report of the Agricultural Statistician in Louisiana states that the acreage and condition of the crop indicate a production of approximately 2,979,972 short tons of cane on the area to be used for sugar this year, and a yield for the state of 210,282 short tons of sugar, compared with 162,023 tons last year.

MOVEMENT OF SUGAR

R	aw Sugar-Pou	unds	
	June 1924	M ay 1924	June 1923
Receipts:			
New Orleans	90,811,909	166,100,725	115,240,063
Savannah	28,691,839	49,547,839	25,729,183
38-311			
Meltings: New Orleans	148,085,423	130,354,191	110 000 000
Savannah	41.848.988	29.379.437	112,669,877 32,430,453
Savannan	41,040,800	49,019,401	04,400,400
Stocks:			
New Orleans	54,510,465	111,783,979	46,700,733
Savannah	9,523,163	22,680,312	13,175,849
Da	fined Sugar—P	ada	
Shipments:	illen angar—r	Outaus	
omphono.	June 1924	May 1924	June 1923
New Orleans	178.679.118	111,586,425	82.572.888
Savannah	48,393,463	26,725,794	30,534,059
G1 . 1			
Stocks: New Orleans	47,289,863	90,253,870	197 100 944
Savannah	3,433,539	14.111.644	137,106,344 11,738,122
MATTERIA	0,200,000	11,111,011	11,100,122

Rice

The area sown to rice in Louisiana in 1924 is estimated by the Agricultural Statistician of that state to be 485,000 acres, an increase of one per cent over last year, but 15,000 acres less than the ten-year average. The condition of the crop on July 1 was 90 per cent of normal, the estimated yield about 35.1 bushels per acre, and a total probable production of about 17,024,000 bushels, compared with 15,840,000 bushels last year.

The rice acreage in the United States this year is estimated at 899,000 acres, compared with 892,000 acres last year; the condition at 91.1 per cent, and the probable total production at 35,829,000 bushels, against 33,256,000 bushels produced in 1923. Following are figures for the rice-growing states:

State Estima	ited Acreas 1924	e Condition July 1	Estimated Production (bushels)
Louisiana	485.000	90	17.024.000
Texas	. 156,000	91	5,536,000
Arkansas	154,000	95	7.754.000
California	. 90,000	90	5.184.000
Other	. 14,000		331.000
United States	. 899.000	91.1	35.829.000

Bills Discounted:

Dilla Diagonantod

RICE MOVEMENT

Rough Rice (sacks) Port of New Orleans

· · · · · · · · · · · · · · · · · ·			
	June 1924	May 1924	June 1923
Receipts	740	6.413	3 9.402
Shipments		7,505	35,597
Stock	34,188	35,149	37,879
Clean	Rice (Pocket	8)	
Receipts	14.133	44.252	159,959
		71,433	
Shipments			131,517
Stock	97,703	118,216	191,994
Receipts of R	ough Rice (B	larrels)	
		Season to T	ast season to
	June 1924		June 30, 1923
A at att am 3533a	0.000	4 025 400	E 500 400
Association Mills		4,835,482	5,560,470
New Orleans Mills	740	729,017	1,190,459
Outside Mills	6,700	1,784,946	2,164,317
Total	9,466	7,349,445	8,915,246
Distribution	of Milled Ric	e (pockets)	
Association Mills	68.347	5.116.871	5,538,863
New Orleans Mills		812,377	1,361,556
Outside Mills	44,775	1,885,527	1,910,082
Total	135 004	7.814.775	8,810,501
10001	100,001	1,012,110	0,010,001
Stock	on Hand		
	July 1, 192	4 June 1, 1924	July 1, 1923
Association Mills	105,159	172.218	476,694
New Orleans Mills		151,285	226,985
New Offeatis Mills			
Outside Mills	68,300	106,300	262,200

FINANCIAL

429,803

965,879

Declines in loans and discounts and continued increases in time and savings deposits are indicated in reports received from member banks in selected cities for June and early July. The total of loans and discounts by 36 member banks which report weekly reached on July 9 a new low point for this year, although still a little higher than on the corresponding reporting date last year. Investments in United States securities, and also in other stocks and bonds, likewise reached a new low point,

and the total of all loans, discounts and investments was lower than on any preceding reporting date this year, and slightly lower than on July 11, 1923. Reserves were higher than in a number of weeks. Time deposits reached a new high point for this year on July 2, but declined slightly the following week.

Member Banks In Selected Cities

(000 Omitted) July 9, 1924 June 11, 1924 July 11, 1923

Secured by Govt. Obligations Secured by stocks and bonds. All others	67,330 335,363	\$ 7,915 66,371 346,916	\$ 7,713 61,990 331,921
U. S. Securities		421,202 33,262 41,380	401,624 43,194 38,735
ments	490,304 189,041 268,448 8,182	495,844 185,979 269,594 18,720	483,553 176,813 271,779 14,705

The weekly statement of the Federal Reserve Bank of Atlanta showed the total of bills discounted on July 16 at the lowest point of the year, and also lower than at the corresponding time a year ago. Acceptances purchased in the open market, and the total of bills held by the bank were both at new low levels for the year, as well as being lower than on July 18 last year. Earning assets reached the lowest point this year on July 16, but reserves were not far from the highest point for the year which was reached on June 25. Federal Reserve Notes in actual circulation were lower than in a number of weeks, and the ratio of reserves to deposit and notes liabilities was 83.4, higher than on any reporting date in nearly a year and a half.

Federal Reserve Bank

(000 Omitted) July 16, 1924 June 18, 1924 July 18, 1923

Dins Discounted.			
Secured by Govt. Obligations		\$ 4,809	\$ 5,893
All Other	26,854	28.880	31,710
Total bills discounted	29,632	33,690	37,603
Bills bought in open market		2,992	4,462
U. S. Securities	42 8	195	287
Total earning assets	31,353	36,876	42,352
Cash reserves		162,004	143,992
Total deposits	56,999	60,151	54.745
F. R. Notes in actual circulation	136,211	138,740	134,057
Reserve Ratio	83.4%	81.5%	76.3%

SAVINGS DEPOSITS-JUNE 1924 Sixth Endoral Become Dietrici

	SIXIII FOUGIRI	Deserve District	Comparison	. 	Comparison of
	June 1924	M ay 1924	June 1924-May	1924 June 1923	June 1924-1923
Atlanta (7 banks). Birmingham (5 banks). Jacksonville (5 banks). Nashville (10 banks). New Orleans (8 banks). Other Cities (69 banks). Total (94 banks).	\$ 32,528,003 23,050,528 20,381,635 19,769,542 48,954,474 88,855,301 \$233,539,483	\$ 31,853,958 22,205,706 19,760,962 19,664,833 47,838,961 87,478,718 \$228,803,138	$egin{array}{c} + & 2.1 \\ + & 3.8 \\ + & 3.1 \\ + & 0.5 \\ + & 2.3 \\ + & 1.6 \\ + & 2.1 \end{array}$	\$ 31,650,496 21,949,833 18,460,867 17,466,878 45,588,405 83,007,208 \$218,123,687	+ 2.8 +15.0 +10.4 + 3.2 + 7.4 + 7.0 + 7.1

DEBITS TO INDIVIDUAL ACCOUNTS

Sixth 1	Federal Reserve	District	
	July 16, 1924	June 11, 1924	July 18, 1923
Albany Atlanta. Augusta Birmingham Brunswick Chattanooga Columbus Dothan Elberton Jackson Jackson	\$ 746,000 32,680,000 5,850,000 26,333,000 638,000 8,633,000 2,605,000 424,000 182,000 14,231,000	\$ 896,000 29,631,000 5,802,000 24,270,000 24,270,000 8,054,000 2,571,000 3,500,000 3,500,000 13,937,000	\$ 861,000 28,620,000 5,740,000 24,788,000 689,000 9,380,000 430,000 123,000 2,656,000 430,000 1,23,000 13,202,000
Knoxville	5,318,000 2,975,000	7,102,000 4,442,000 2,614,000 6,527,000 5,365,000	7,462,000 5,282,000 3,822,000 6,421,000 4,218,000

Nashville Newnan New Orleans Pensacola Savannah Tampa Valdosta Vicksburg	331,000 67,272,000 1,763,000 9,012,000 8,650,000 966,000	17,790,000 374,000 62,848,000 1,618,000 8,333,000 9,781,000 1,031,000 1,833,000	17,585,000 390,000 58,996,000 1,682,000 7,531,000 7,246,000 971,000 1,630,000
Total		\$219,298,000	\$205,071,000

COMMERCIAL FAILURES

The number of commercial failures in the United States during June, according to statistics compiled by R. G. Dun & Co., was smaller, and the total liabilities of defaulting concerns were slightly lower, than in any preceding month this year. June totals were, however, somewhat higher than figures for the same month last year.

http://fraser.stlouisfed.org/ Federal Reserve Bank of St. Louis June liabilities in the New York district were higher, with the exception of March, than in any other month this year, while in the Atlanta, Chicago, Minneapolis and Dallas districts the number was the smallest this year, and in the Richmond and Kansas City districts the total of liabilities was smaller, while in the San Francisco district both number and total liabilities were the lowest of the year.

Number:	June 1924	May 1924	June 1923
Sixth District United States	103 1 607	$^{113}_{1.816}$	91 1.358
Liabilities: Sixth District	,	\$ 1.717.606	\$ 1,294,943
United States		36,590,905	28,678,276

IMPORTS AND EXPORTS

Preliminary statistics compiled and published by the Department of Commerce show declines in June in both imports and exports, compared both with the revised figures for the preceding month this year, and the corresponding month a year ago. Exports exceeded imports for the month by \$30,000,000. For the twelve months ending with June, the value of imports was a little lower, and the value of exports somewhat higher, than during the twelve months ending with June 1923. The following figures show the detailed comparisons:

Imports:	1924	1923
June May Twelve months ending with	\$ 277,000,000 302,999,517	\$ 320,233,799 372,544,578
June	3,557,147,532	3,780,958,965
Exports: June	\$ 307,000,000 334,949,901	\$ 319,956,953 316,359,470
June	4,311,625,797	3,956,733,373

Gold and Silver

The following figures show imports and exports of gold and silver during June:

Gold Imports	June 1924	June 1923 \$19,433,539
Exports	268,015	548,484
Excess of imports	24,913,102	18,885,055
Silver	A.	
Imports		\$6,065,947
Exports	8.648.499	3.581.081
Excess of imports		2,484,866
Excess of imports	3.778.110	

During the year ending with June 1924 imports of gold amounted to \$417,025,638, while exports totaled \$10,206,941, and imports of silver were \$79,939,985, while exports were \$96,785,586.

New Orleans

The value of imports through the port of New Orleans during the month of May amounted to \$19,737,844, slightly lower than in April, but nearly seven hundred thousand dollars greater than in May 1923. This is due to the increase in the value of coffee, nitrate of soda, molasses and creosote imported during the month. Imports of sugar, both in volume and value, were considerably smaller than in May last year. Some of the principal commodities imported during May are shown below:

	Volume	Value
Sugar, lbs.		\$7,456,280
Coffee, lbsBurlaps, lbs	32,055,280 11,295,058	5,290,947 1,109,154
Gasoline, gals	13,158,000 38,768,274	1,033,279
Bananas, bunches	2,025,525	721,998 694,566
Nitrate of Soda, tons	11,630 9,220,507	530,796 469,636
Creosote, gals.	2,514,423	452,703
Sisal, tons	3,634 5, 608,184	424,405 159,403
Mahogany, M-ft	1,187,000	154,804

The following figures, indicating the value of imports at New Orleans during May of the past ten years, are shown for comparison:

May May	1924\$19,737,844 192319,092,150	1919\$18,891,683 19189,768,838
May	192211,373,907	1917 8,653,218
May	1921	1916 8,316,966
May	192028,469,605	1915 7,740,371

Grain Exports

With the exception of corn, grain exports through the port of New Orleans continued in June to show declines compared with the same period a year ago. Corn exports in June, however, were greater by 112,596 bushels than during June last year.

The totals for the month, however, show substantial declines and the total for the eleven months of the season is only a little more than one-fourth of the total for the preceding season.

			Season through		
	June 1924	June 1923	June 1924	June 1923	
Wheat	292,664 22,575 51,423	1,412,682 180,068 29,335 312,857	6,614,095 5,264,745 317,580 333,056	26,163,193 18,671,192 630,844 1,502,031 10,428	
Total	624,567	1,934,992	12,529,476	46,977,688	

BUILDING

Building permits issued during June at twenty cities in the sixth district aggregated \$8,323,117, nearly two million dollars less than in May, but practically the same as the total for June 1923. The index number for the district for June is 230.8, compared with 284.0 in May, and with 230.6 in June a year ago. The high total for Macon includes a city auditorium and large apartment, while included in the Nashville figure is a permit for a large hotel to cost more than eight hundred thousand dollars. Index numbers are shown on page 12.

BUILDING PERMITS—JUNE 1924 Sixth Federal Reserve District						5	
	Alterat No.	ions & Repairs Value	New B No.	uildings Value	Total June 1924	Total June 1923	Percentage of Increase or Decrease
Alabama:							
Anniston Birmingnam Mobile Montgomery	16 138 48 55	\$ 4,495 82,000 19,110 14,467	15 294 28 12	\$ 16,100 832,275 63,075 9,950	\$ 20,595 914,275 82,185 24,417	\$ 16,585 903,855 61,776 188,472	$\begin{array}{c} + 24.2 \\ + 1.2 \\ + 33.0 \\ - 87.0 \end{array}$
Florida: Jacksonville *Lakeland Miami	203 18	74,991 19,485	61 47	342,850 130,150	417,841 149,635 1,078,460	419,126 100,050 649,200	$ \begin{array}{c} -0.3 \\ +49.6 \\ +66.1 \end{array} $
*Miami Beach Orlando Pensacola Tampa	7 39 40 176	22,200 34,205 10,000 40,907	80 7 144	893, 350 391, 622 15,000 227,215	920, 550 425,827 25,000 268,122	377,510 140,766 74,655 216,939	$\begin{array}{r} + 143.8 \\ + 202.5 \\ - 51.4 \\ + 23.6 \end{array}$

Georgia: Atlanta Augusta Columbus Macon Savannah	120 97 66 5	189,181 11,670 22,018 7,500	241 37 19 25	652,043 87,303 780,116 49,440	841,224 98,973 17,000 802,134 56,940	2,540,178 201,034 60,550 60,306 135,675	$\begin{array}{r} -66.9 \\ -50.8 \\ -71.9 \\ +1225.8 \\ -58.0 \end{array}$
Louisiana: New Orleans Alexandria	48 33	127,650 28,634	210 14	887,200 136,780	1,014,850 165,414	1,397,125 49,704	$^{- 27.4}_{+232.8}$
Tennessee: Chattanooga. Johnson City. Knoxville Nashvillle Total 20 Cities.	150 109 1,343	46,862 78,985 \$792,675	40 26 185 1,428	115, 450 98,100 1,131,093 \$5,835,612	162,312 98,100 599,370 1,210,078 \$8,323,117	133,273 35,400 335,484 694,899 \$8,315,002	$\begin{array}{c} + 21.8 \\ + 177.1 \\ + 78.7 \\ + 74.1 \\ + 0.1 \end{array}$

^{*}Not included in totals or index numbers.

LUMBER

No material change has taken place in the lumber industry in the district during the month of June. Weather has been more favorable to manufacturing operations, but reports indicate that lumber manufacturers are making an effort to keep their production very close to their orders and shipments and not accumulate heavy stocks. During the four weeks ending July 4, orders, shipments and production of the mills reporting weekly to the Southern Pine Association ranged near 85 per cent of normal output, excepting for the last week of this period which included the holiday. During the week ended July 11, however, with production at eighty per cent of normal, and shipments slightly lower, orders received by the 130 mills which reported for that week increased substantially and exceeded their normal production by two per cent. Of the 85 mills which reported operating time for that week, 37 operated full time, 35 operated five days, and ten operated four days. Of those which operated full time, five operated double shifts.

Figures for the month of June received by the Southern Pine Association from its reporting mills, through July 15, are shown below:

	June 1924	May 1924	June 1923
	143 Mills	145 Mills	142 M ills
OrdersShipmentsProductionNormal production these	286,779,846	329,255,495	262,996,279
	286,502,439	367,381,242	312,905,359
	301,302,116	367,272,312	343,015,786
mills Stocks end of month. Normal stocks these mills Unfilled orders end of month.	344,158,842	361,578,801	360,083,209
	838,771,980	888,008,277	813,947,843
	908,937,169	982,596,162	967,783,350
	184,091,553	189,719,748	268,073,520
IIIOI16I1	104,031,000	109,119,148	200,013,020

COTTON CONSUMPTION

	June 1924	May 1924	June 1923
Cotton Consumed:			
Lint Linters	. 350,277 . 39,583	413,649 42,481	542,026 48,944
On Hand in Consuming I	Establishmen	ts:	
LintLinters		1,157,778 122,043	1,347,468 144,726
In Public Storage and at	Compresses:		
Lint. Linters.	882,204	1,126,711 74,437	1,227,184 42,224
Exports:			
Lint-Linters. Imports. Active Spindles.	. 13,381 . 13,641	307,102 19,255 16,107 30,493,165	212,949 1,902 13,367 34,855,520

Cotton Growing States					
	June 1924	May 1924	June 1923		
Cotton ConsumedOn Hand in Consuming	247,478	289,987	351,181		
Establishments In Public Storage and at	490,867	636,619	707,850		
Compresses	749,269 15,582,725	962,786 15,784,301	935,636 16,021,970		

MANUFACTURING

Cotton Cloth

Reports for June were made to the Federal Reserve Bank by 31 cotton mills which manufactured 24,716,073 yards of cloth during the month. This output was smaller by 14.5 per cent than the production of these same mills during May, and showed a decline of 15.4 per cent compared with June last year. Shipments also showed declines compared with both of these months, as did also unfilled orders on hand at the end of the month, although orders received during June were slightly larger than in May. Comments contained in the reports indicate a lagging market, due to the fact that many buyers are awaiting more definite information regarding the season's crop than is now available before making their commitments. Percentage comparisons of June figures are shown below:

		npared with: June 1923
Oloth produced Oloth shipped Orders booked Unfilled orders Cloth on hand Number on payroll	18 4	$\begin{array}{c} -15.4 \\ -6.6 \\ -47.6 \\ -7.6 \\ +83.2 \\ -10.7 \end{array}$

Cotton Yarn

Reports received from 26 yarn manufacturers reflect much the same conditions as obtain among cloth manufacturers. The demand is reported to be very poor, and market prices are said to be below cost of production. June output, shipments, orders received and unfilled orders all showed declines compared both with the preceding month and with the corresponding month a year ago, while stocks were somewhat larger than at either of these periods.

	June 1924 compared with:		
	May 1924	June 1923	
Yarn produced Yarn shipped Orders booked Unfilled orders Yarn on hand Number on payroll		$\begin{array}{r} -26.4 \\ -33.1 \\ -63.7 \\ -38.0 \\ +43.8 \\ -6.1 \end{array}$	

Overalls

Reports received from overall manufacturers for June show decreased production, but a small increase in orders booked during the month. Stocks on hand were a little larger than a month ago, but unfilled orders declined eleven per cent. Current demand is reported very light, and the outlook uncertain. Percentage comparisons of June figures are shown below:

	June 1924 compared with:	
	M ay 1924	June 1 9 23
Overalls produced Stocks on hand Orders booked Unfilled orders Number on payroll	11.1	$\begin{array}{r} -13.2 \\ -4.9 \\ +10.0 \\ -46.7 \\ -2.8 \end{array}$

Brick

June production of brick was somewhat larger than the output either in May this year or June a year ago. Orders were smaller than those received in May, but nearly forty per cent larger than the volume received in June 1923, but unfilled orders declined in comparisons with both of those periods. Reports indicate a slight weakening in prices during the month.

	June 1924 compared with:		
	M ay 1924	June 1923	
Brick manufactured	+ 9.2	+10.8	
Stocks on hand	8.0	$\begin{array}{c} -5.9 \\ +39.5 \end{array}$	
Unfilled orders Number on payroll		$-53.6 \\ + 9.9$	

Hosiery

The following table contains figures reported to the Census Bureau by 25 identical establishments for May and June. Production declined slightly during June, as compared with May, and shipments also showed a decrease, resulting in an increase in stocks of hosiery on hand at the end of the month. Orders booked and unfilled orders on hand at the end of June also declined, and there was a decrease in cancellations.

	June 1924	May 1924
Hosiery manufactured. Shipments On hand at end of month Orders booked Cancellations Unfilled orders	438,589 1,426,743 385,355	438,878 447,518 1,416,344 437,301 50,732 1,078,492

EMPLOYMENT

The month of June brought some increase in unemployment in the sixth district, according to reports made to the United States Employment Service, from all parts of the district. Idleness is probably most pronounced among textile mills, where quite a number have closed down and others are on part time or are operating with reduced forces. Building and construction in cities, however, and highway and road work, have continued to employ large numbers of workers.

A surplus of common labor is apparent in some sections of Georgia. Fair-sized building programs in the larger cities afford employment to the resident tradesman. Most industrial plants are operating and skilled labor is very well employed. The supply of and demand for farm labor are about evenly balanced. A surplus of labor in Atlanta is particularly noticeable among textile and cotton-oil workers. Most plants are operating, though some are on part time schedules. Cotton mills at other points in the state are on part time, but with this exception most industrial plants are running full time.

Labor conditions throughout Florida are considered satisfactory for this time of the year. The supply of unskilled labor about meets the demand for naval stores operations, farm work, and road construction. Part time operations prevail in the cigar-manufacturing industry, and there is a surplus of these workers in Tampa. Large building and construction programs are keeping most workers employed throughout the state, and there is little unemployment.

Some unemployment is reported in certain sections of Alabama. Railroad shops are reducing forces in appreciable numbers and running below normal, and part time operations and further decreases in employment occured during June in coal mining, and a large surplus of this class of labor exists. Lumber mills and textile plants show no improvement and continue on part time schedules. Highway construction and building continue to afford employment to a large number of skilled and unskilled workers.

In Louisiana there has been some slackening in almost all industries and a surplus of labor exists in some sections. Slight reductions were made in the forces of oil refineries and railroad repair shops. Sugar planters report a shortage of labor, as men have been drawn from this industry to saw mills and highway construction. Decreases in employment and some part time operations were noted in lumber mills, while metal and metal products other than iron and steel have reduced forces, but are running full time. Large building programs are under way in most cities.

Although there is a surplus of labor in Mississippi, there is no serious amount of unemployment. A large number of lumber mills have made cuts in forces, but a majority are on full time schedules, and a very slight surplus of labor obtains, as those workers released have been employed in agricultural pursuits. Textile mills report additional shutdowns, decreases in forces, part time operations, and some surplus of labor but highway construction shows a large increase over the month before, and building continues steady.

In Tennessee reductions are reported in employment in practically all industries. Railroad repair shops have made no further cuts in forces, but are operating below normal capacity and some part time is reported. Further decreases have taken place in coal mining and a number of mines have closed, and part time operations prevail. A majority of lumber mills are on full time, but have reduced forces, and a considerable surplus of labor exists. There is a surplus of textile workers due to part

time operations, but building continues to afford employment to large numbers.

Coal

Weekly statistics compiled and published by the Geological Survey indicate a slightly higher level of production of bituminous coal during June than that which prevailed during the two months preceding. The figures, however, reflect a lagging demand for coal which has resulted in part time operations on the part of a large number of mines, and complete shut downs in other instances. Current weekly production has been considerably below the rate maintained at this time last year. Production of soft coal during the first 153 working days of the calendar year 1924 was 226,172,000 net tons, compared with the following figures for the preceding six years:

Years of activity:

1920	281,390,000 net tons 262,084,000 net tons 270,811,000 net tons
one of depression.	

Years of depression:

1919	217.145,000 net tons
1921	199,061,000 net tons
1922	192,899,000 net tons

Weekly production figures for June, and early July, are shown below:

Week Ended:	1924	1923
June 7. June 14. June 21. June 28. July 5. July 12.	7,152,000 tons 7,202,000 tons 7,371,000 tons 5,738,000 tons	10,676,000 tons 10,575,000 tons 10,422,000 tons 10,488,000 tons 8,742,000 tons 10,925,000 tons

IRON

The production of pig iron in the United States during June, according to statistics published by the Iron Age, amounted to 2,026,221 tons, a loss during the month of nearly six hundred thousand tons, and lower than the output in any other month since August 1922, when only 1,816,170 tons were produced. The daily rate of production in June, 67,541 tons, was also lower than the daily rate for any month since August 1922, when the daily average was 58,586 tons. The relation of June production to that of the preceding month and the corresponding month a year ago is indicated by an index number of 79.5 for June 102.6 for May, and 143.9 for June 1923, based upon 100 as representing the average monthly production in 1919.

The number of furnaces in active operation declined during June by 20, which added to those blown out during May and April makes a total of 106 blown out during the past three months, and leaving only 164 furnaces active on July 1.

Production of iron in Alabama, contrary to the tendency in May, showed a sharp decline in June, to 119, 507 tons, compared with 249,268 tons in May, and 239,589 tons in June last year. Quotations in the Birmingham district have also declined to \$18.50 during the month, compared with \$21.00 at the begining of June, and \$25.00 at this time last year. Reports indicate that a little buying is being done, and that the delivery of iron on old and new contracts continues rather steady, but consumers of iron in the territory have not come into the market with business beyond their immediate needs.

Comparisons of June statistics with those for the preceding month, and the corresponding month a year ago, follow:

United States:	June 1924	May 1924	June 1923
Production Daily rate *Furnaces active	2,026,221	2,615,110	3,676,445
	67,541	84,358	122,548
	164	184	323
Alabama:			
Production Daily rate *Furnaces active	119,507	249,268	239,589
	3,984	8,041	7,986
	22	24	29

*First of following month.

Unfilled orders of the United States Steel Corporation at the end of June showed a further decline of 365,584 tons, and at that time totaled 3,262,505 tons. While the decrease in unfilled tonnage was less pronounced than in May, it brought the total to the lowest mark in ten years. The declines during the past three months have amounted to a little more than a million and a half tons, the June tonnage being slightly more than half as large as at the end of June 1923.

NAVAL STORES

Receipts of spirits of turpentine at the three principal ports of the district during June were slightly larger than in either the preceding month or the corresponding month a year ago, while rosins were not received in quite the volume of either of those months. Stocks of both commodities were somewhat larger at the end of June than at the end of May or of June 1923. The average price prevailing during June for spirits of turpentine was 77 5/8, compared with 83 1/8 in May 89½ in April, and 95½ in June last year, while the average price of the various grades of rosin declined from \$5.00 in May to 4.82½ in June, compared with \$4.87½ in June a year ago. Following are figures showing the movement during June:

NAVAL	STORES—May	1924		Rosin:			
Receipts—Turpentine:	June 1924	May 1924	June 1923	SavannahJacksonville	40,105 45,817	31,790 29,937	48.088 51.932
Savannah Jacksonville	18.063 16.114	15,801 14,617	17,227 16,179	Pensacola	17.692	9,309	13,710
Pensacola		4,531	5,608	Total	103,614	71,086	113,730
Total	39,620	34,949	39,014	Stocks-Turpentine:			
Rosin: Savannah Jacksonville Pensacola	48,321 48,245 13,522	45,534 52,801 14,236	48,732 52,854 15,266	Savaunah Jacksonville Pensacola	9,525 17,828 5,146	7,610 12,831 3,154	2,670 9,149 1,357
Total	110,088	112,571	116,852	Total	32,499	23,595	13,176
Shipments – Turpentine: Savannah Jacksonville Pensacola	16,148 11,117 3,451	14,006 15,950 3,854	22.747 16.538 5,758	SavannahJacksonvillePensacola	80.447 112.136 48,525	72.231 109.718 52.695	71,829 109,891 33,350
Total	30.716	33.810	45.043	Total	241.108	234 . 644	215.090

MONTHLY INDEX NUMBERS

The following index numbers, except where indicated otherwise, are computed by the Federal Reserve Bank of Atlanta, and are based upon average figures for 1919. That is, average monthly figures for the year 1919 are represented by 100, and the current monthly index numbers show the relation of activity in these lines to that prevailing in 1919.

RETAIL TRADE 6TH DISTRICT	April	May	June	April	May	June
(Department Stores)	1924	1924	1924	1923	1923	1923
Atlanta	100.0	97.8	87.6	96.9	105.9	99.4
Birmingham	129.3	131.5	122.4	117.4	139.5	133.8
Chattanooga	111.3	107.9	115.9	85.6	99.8	118.5
Jackson	111.7	109.2	101.9	97.7	112.6	116.3
Nashville	98.0	117.7	88.3	94.8	107.4	98.6
New Orleans	115.0	106.0	94.9	107.6	109.1	101.3
Sayannah	77.0	78.6	73.3	73.5	73.9	80.3
Other Cities.	100.2	91.3	88.4	94.1	96.1	95.6
District (43 firms)	108.7	106.4	96.6	100.7	108.1	104.7
	100.1	100.4	20.0	100.1	100.1	101.1
RETAIL TRADE U. S. (1)	100	100	100	110	100	100
Department Stores	132	126	120	119	128	127
Mail Order Houses	114	90	89	103	98	86
Chain Stores:	000	010	100	100	100	100
Grocery	209	212	196	180	189	183
Drug	145	150	143	135	142	149
Shoe	178	150	146	125	143	144
5 & 10 cent	178	174	162	142	154	154
Music	88	82	75	99	100	97
Candy	208	189	176	159	170	176
Cigar	130	143	131	125	136	136
WHOLESALE TRADE 6TH DISTRICT						
Groceries	84.1	81.5	75.8	80.9	83.2	81.6
Dry Goods	64.3	54.1	49.8	67.2	62.2	56.8
Hardware	78.7	74.6	71.3	78.1	79.1	80.2
Shoes	60.5	49.3	38.5	59.4	66.4	59.3
Total	76.8	72.1	65.8	75.5	76.1	73.9
WHOLESALE PRICES U. S. (2)				,		
Farm Products	139	136	134	141	139	138
Foods	137	137	136	144	144	142
Cloths and Clothing	189	187	187	205	201	198
Fuel and lightning	179	177	175	200	190	186
Metals and metal products	139	134	132	154	152	148
Building materials	182	180	173	204	202	194
Chemicals and drugs	128	127	127	136	134	131
House furnishings	175	173	172	187	187	187
Miscellaneous	113	112	iii	126	125	123
All commodities	148	147	145	159	156	153
BUILDING PERMITS 6TH DISTRICT				-00		-00
	176.8	195.0	06.6	565.2	276.3	291.7
Atlanta			96.6			
Birmingham,	316.4	501.6	279.5	461.8	307.6	276.3
Jacksonville.	172.9	180.3	139.7	123.5	184.2	143.5
Nashville	435.0	272.5	639.5	263.3	160.6	367.0
New Orleans	408.8	488.5	231.1	237.1	232.2	319.4
Other Cities.	397.8	250.2	264.8	298.4	251.3	159.2
District (20 cities)	321.7	284.0	230.8	353.9	249.8	230.6
PIG IRON PRODUCTION:	100.0	100.0		100.0	123 0	140.0
United States	126.9	102.6	79.5	139.2	151.8	143.9
Alabama	131.1	141.8	68.0	137.5	142.1	136.3
UNFILLED ORDERS-U. S. STEEL	***		1	*0		
CORPN	70.2	60.5	54.4	121.6	116.5	106.
(1) Compiled by Federal Reserve Board.						
(2) Compiled by Bureau of Labor Sta-						
tistics. (1913=100)				I		