# MONTHLY BUSINESS REVIEW

OF THE

### FEDERAL RESERVE BANK OF DALLAS

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## DISTRICT SUMMARY

#### THE SITUATION AT A GLANCE Eleventh Federal Reserve District

Distribut A court of Distribution			
	July	June	Increase or Decrease
Bank debits to individual accounts (at 17 cities) Department store sales Reserve bank loans to member banks at end of month Reserve bank ratio at end of month Building permit valuation at larger centers Commercial failures (number) Commercial failures (liabilities) Oil production (barrels) Lumber orders at pine mills (per cent of normal production)	\$918,468,000 \$ 37,479,423 54.8% \$ 6,500,938 39 \$ 1,975,746 27,405,200 78%	\$860,969,000 \$ 15,742,529 74.3% \$ 6,142,138 27 \$ 710,082 25,422,150 65%	Inc. 6.7% Dec. 22.9% Inc. 138.1% Dec. 19.5 points Inc. 5.8% Inc. 44.4% Inc. 178.2% Inc. 7.8% Inc. 13 points

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A strong demand for merchandise in both wholesale and retail channels was an important development in the Eleventh Federal Reserve District during the past month. Although department store sales reflected a seasonal decline of 23 per cent as compared to the previous month, they were 2 per cent larger than in July a year ago. Distribution at wholesale not only showed a substantial seasonal gain as compared to the previous month but was considerably larger than in July, 1928, a month in which business was very active. This increased demand appeared to be general throughout the district. Reports indicate that while retailers are continuing conservative buying policies consumer demand is improving. Debits to individual accounts at banks in larger cities were 7 per cent larger than in June and 16 per cent larger than a year ago.

The past month witnessed a rapid expansion in Federal Reserve Bank loans to members in response to the demand from agricultural regions and from trade and industry. These loans rose from \$15,742,529 on June 30 to \$42,659,959 on August 15 and on the latter date were \$13,022,350 greater than on that date in 1928. The daily average of net demand and time deposits of member banks amounted to \$870,868,000 during July as compared to \$869,148,000 during June. On August 8, 1928, the actual amount of these deposits was \$869,195,000.

The business mortality rate in the Eleventh District turned sharply upward in July, there being a substantial increase in both the number of defaults and the amount of indebtedness involved. While the liabilities of the insolvent firms

were larger than in any month in more than a year, the number of failures was fewer than in any month of the current year except June.

Construction activity reflected some improvement during the past month. The valuation of building permits issued at principal cities was 6 per cent larger than in the previous month and exceeded that of the corresponding month a year ago by 4 per cent. The production, shipments, and new orders for lumber and the production and shipments of cement were in excess of those in both the previous month and the same month of 1928.

Crop conditions throughout the district have been affected in varying degrees by the continued drouth in some sections and persistent showers in others. In the drier sections practically all crops have deteriorated but in those areas where there has been ample moisture most crops except cotton have improved. The cotton crop over a very large area of the district has been adversely affected by weather conditions. In those areas which have suffered from a deficiency of moisture, plant growth has been stunted and there are many complaints of excessive shedding and premature opening of bolls. On the other hand, persistent showers in some areas have greatly increased insect activity and rendered poisoning operations ineffective. While range conditions have deteriorated in some portions of the district due to the lack of moisture, recent rains over a considerable portion of the strictly range territory have greatly improved the situation. The condition of livestock has been well sustained as pasturage generally has been ample.

### CROP CONDITIONS

The continued deficiency of moisture in much of the Northern half of Texas, Southeastern Oklahoma, and portions of North Louisiana, had an adverse effect on growing crops. The frequent showers in the Southern third of Texas,

while beneficial to some crops, were detrimental to cotton. On the other hand, the heavy rains recently in portions of Northwest and West Texas, the Southern half of New Mexico and Southeastern Arizona, and scattered localities elsewhere

have brought about a considerable improvement of crops in those sections. More rain, however, is needed in some portions.

The corn crop has improved in those sections which have had sufficient moisture but has deteriorated somewhat in the drier areas. The Department of Agriculture placed the condition of the Texas crop at 65 per cent of normal on August 1 as compared to 67 per cent a month earlier and 79 per cent a year ago. This year's production was estimated at 86,796,000 bushels, which was 5,317,000 bushels greater than on July 1 and compares with an actual production of 99,162,000 bushels in 1928. The crop is exceptionally good in most of the Southern area but poor in some of the drier sections. According to the report of the Department of Agriculture, the prospective yield in Louisiana is 18,863,000 bushels as compared to a harvest of 21,114,000 bushels in 1928. The rains have been very beneficial to this crop in New Mexico and reports indicate that prospects are very favorable. The August 1 condition of grain sorghums in Texas was reported as 68 per cent of normal as compared to 80 per cent on that date a year ago. The estimated production was placed at 54,131,000 bushels which compares with an actual production of 69,000,000 bushels last year. This crop in some of the Northwestern counties was injured somewhat by dry weather but the recent rains were very beneficial to the crop in some portions. In South Texas and scattered localities elsewhere, where moisture conditions have been favorable a good crop has matured. Grain sorghums in most portions of the Southern half of New Mexico have made favorable progress. The Department of Agriculture reported that the condition of tame hay in Texas declined from 82 per cent of normal on July 1 to 77 per cent on August 1 and that the latter figure indicated a yield of 796,000 tons, exclusive of sorghum hay, which compares with a production of 733,000 tons on a smaller acreage in 1928. The lack of moisture, except in South Texas, during the summer months has reduced yields but rains in the drier areas would increase production. Wild hay is better than usual and promises well. Prospects point toward reduced yields of both tame and wild hay in Louisiana. The third cutting of alfalfa is progressing favorably in the South-Central district of New Mexico.

Despite the increase in the acreage planted to cotton this year in states, all or part of which are attached to the Eleventh Federal Reserve District, indications are that the production will be less than a year ago. Figures compiled by the Federal Reserve Board from the estimates made by the Department of Agriculture as of August 1 show the indicated production of the Eleventh District as 5,672,000 bales as against an actual production of 5,946,000 bales in 1928. The detailed figures by states are as follows:

	Acres of	Acres of Condition			n (Bales)
State	Harvest (000)	1928 %	1929 %	1928 (000)	1929 (000)
TexasLouisiana	17,968 2,134	70 66	64 69 72	5,106 691 1,205	4,798 715 1,275
Oklahoma New Mexico Arizona	4,371 $116$ $221$	71 85 87	86 86	88 149	91

From the above figures it will be noted that Texas is responsible for the decline, the Department estimating this year's production at 4,798,000 bales as compared to a yield of 5,106,000 bales a year ago. The crop in the Southern third of the state was affected adversely by the persistent

showers which produced conditions favorable for the incessant activity of bollworms, weevils, and leafworms. Furthermore, the frequent showers made poisoning operations ineffective. Rootrot is also bad in places. In the Northern portion of the state the continuance of dry weather while checking insect activity has stunted plant growth and has caused excessive shedding and premature opening of bolls. In Northwest Texas recent rains over a considerable area benefited the crop but there are portions which are badly in need of moisture. In some other areas the crop is being damaged either by the lack of moisture or insect activity. Picking is progressing rapidly in the Southern portion of the state and first bales are being reported all the way to the Northern border. The lack of moisture is also causing deterioration of the crop in Southeastern Oklahoma and portions of Northern Louisiana. The heavy rains in New Mexico and Southeastern Arizona during the first half of August have been favorable to insect activity but reports indicate that the crop is in good condition.

The excessive rainfall during July was not altogether favorable to the Texas rice crop but it is well advanced generally. Some of the early crop was harvested early in August. The Department of Agriculture estimated the condition on August 1 as 88 per cent of normal with a prospective yield of 6,486,000 bushels as compared to a production of 7,308,000 bushels on a larger acreage in 1928. Peanuts were reported at 73 per cent of normal condition, which indicates a per acre yield of 584 pounds as compared to a production of 650 pounds last year. The Department estimated the production of sweet potatoes at 8,736,000 bushels as against 8,284,000 bushels a year ago. Citrus fruits in South Texas are reported to be in good condition with prospects for a considerable increase in production due to the large number of young orchards coming into bearing. Shipments of cantaloupes, apples, pears, and tomatoes in volume from Southern New Mexico are reported.

### LIVESTOCK

The condition of ranges and livestock in the Eleventh Federal Reserve District was well sustained during the past month although there are some sections and many localities which are suffering from the effects of dry weather. Light to heavy rains have fallen over Southeastern Arizona, most of the Southern half of New Mexico and portions of Northwest, West, South, and Southeast Texas and these sections are in good condition except in those localities which failed to receive rain. In the other sections of the district, ranges generally are dry and the grass has begun to burn except in a few localities where rain has relieved the situation. In these dry areas rain is urgently needed as both ranges and livestock are beginning to suffer from the continued dry weather. Stock water is becoming depleted in some areas. The condition of livestock has been well sustained as the heavy rains early in the season produced a good crop of grass which has provided ample pasturage during the summer. Rains, however, are now needed to revive the ranges.

The Department of Agriculture reported that the condition of cattle ranges in Texas on August 1 was 85 per cent of normal as compared to 87 per cent a month earlier and a year ago. Sheep and goat ranges, however, rose to 88 per cent of normal, which represents a gain of 3 points during the month and 4 points as compared to a year ago. The condition of cattle was reported as 88 per cent of normal on August 1 as compared to 89 per cent on July 1, this year

and August 1, 1928. The condition of sheep was shown as 87 per cent of normal, which represents a decline of 1 point as compared to that a month earlier and 2 points as compared to a year ago. The condition of goats on the other hand rose 2 points during the month to 91 per cent of normal on August 1 and was 1 point higher than a year ago.

Movements and Prices

The July receipts of cattle and calves at the Fort Worth market reflected a substantial increase over the previous month but were materially smaller than a year ago. The arrivals of hogs were smaller than in either the previous month or the corresponding month last year. While the number of sheep yarded showed a heavy decline from June, it was considerably larger than in July, 1928.

The cattle market, after showing some strength during the first week of July, reflected an almost steady decline to the middle of August. Practically all classes shared in the decline. Hog prices showed a good advance during the first two weeks of July, reaching a top of \$11.85 but the market turned weak and at the middle of August a considerable portion of the gain had been lost. The sheep and lamb market remained generally steady.

	July 1929	July 1928	Loss Gair		Loss or Gain
CattleCalvesHogs	68,505 25,304 23,601	93,233 34,699 24,878	L 24,7 L 9,3 L 1,5		G 4,854 G 6,644 L 3,829
Sheep.	45,675	36,411	G 9,5	264 64,575	
COMPARA	minimum mo	D. T.			
	TIVETO	PLIVES	rock i	PRICES	
COMPARA	TIVE TO		uly	July	June
COMPARA	TIVE TO	J	-	-	June 1929
Beef steers		J 1	uly 929 4.75	July 1928 \$13.75	1929 \$14.40
Beef steersStocker steers		J 1 \$1 1	uly 929 4.75 2.25	July 1928 \$13.75 12.75	1929 \$14.40 13.00
Beef steers		J 1 \$1 1	uly 929 4.75	July 1928 \$13.75 12.75 9.75	1929 \$14.40 13.00 10.25
Beef steers Stocker steers Butcher cows Stocker cows		J 1 \$1 1	uly 929 4.75 2.25 9.50	July 1928 \$13.75 12.75 9.75 8.50	1929 \$14.40 13.00 10.25 7.15
Beef steers		J 1 \$1 1	uly 929 4.75 2.25	July 1928 \$13.75 12.75 9.75	1929 \$14.40 13.00 10.25
Beef steers. Stocker steers. Butcher cows.		J 1 \$1 1	uly 929 4.75 2.25 9.50	July 1928 \$13.75 12.75 9.75 8.50	\$14. 13. 10.: 7.

Cotton

Movements

The July receipts of cotton at the ports of
Houston and Galveston were larger than in
the previous month but those at Galveston

were smaller than a year ago. Exports from these ports during July reflected a further decline as compared to the previous month and were smaller than in the corresponding month last year. Total foreign exports during the season just closed amounted to 8,221,733 bales as compared to 7,539,945 bales during the previous season, representing a gain of 9 per cent. The principal importing countries which

increased their takings were Great Britain, Japan, Italy, Holland, and China. On the other hand, Germany, France, Belgium, Russia and Spain imported a smaller amount of cotton than in the previous season. The domestic consumption of cotton in July reflected a seasonal decline as compared to the previous month but was considerably larger than a year ago. Consumption during the current season was 4 per cent larger than in the previous season.

	July	July	August 1	to July 31
A STATE OF THE STA	1929	1928	This Season	Last Season
Receipts	32,031 84,553	49,183 132,016	3,012,649 3,020,467	2,601,629 2,663,890
tocks, July 31			75,595	83,586
GALVES	TON STOCK	STATEM	ENT	
		July	y 31,	July 31,
For Great Britain			500 500	1928
or France		1	,100	1,000 600
or other foreign ports		8	,700 100	3,100
n compresses and depots			,195	500 78,386
Total		75	.595	83,586
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	00,000
COTTON MOVEMENT	e murrough	T THE DO	DT OF HOU	omovi
COTTON MOVEMENT	DUUMII a	I THE PO.	RI OF HOU	STON
	July	July 1928	August 1	to July 31
Receipts	1929	18,460		Last Season
Exports	23,706 72,163	90,759	2,869,213 2,429,196	2,543,212 2,053,021
stocks, July 31			152,044	163,659
SEASON'S RECEIPTS, EXI			OF COTTO	N AT ALL
	PORTS, ANI		OF COTTO	N AT ALL
			August 1	to July 31
UNI			August 1 This Season	to July 31 Last Seasor
UNI	TED STAT		August 1 This Season	to July 31 Last Seasor 8,594,863
Receipts Exports: Great Britain	ITED STAT	ES PORTS	August 1 This Season . 9,557,256 . 1,862,345 800,330	to July 31 Last Season 8,594,863 1,439,771 889,302
Receipts. Exports: Great Britain. France. Continent.	TED STAT	ES PORTS	August 1 This Season - 9,557,256 - 1,862,345 - 800,339 - 3,787,592	to July 31 Last Seasor 8,594,863 1,439,771 889,302 4,149,943
Receipts	TED STAT	ES PORTS	August 1 This Season 9,557,256 1,862,345 800,339 3,787,592 1,517,782 34,638	to July 31 Last Seasor 8,594,863 1,439,771 889,302 4,149,943 1,088,384 17,780
UNI  deceipts.  Exports: Great Britain France. Continent. Japan—China. Mexico. Total foreign ports.	TED STATI	ES PORTS	August 1 This Season 9,557,256 1,862,345 800,339 3,787,592 1,517,782 34,638 8,002,696	to July 31 Last Seasor 8,594,863 1,439,771 889,302 4,149,943 1,088,384 17,780 7,595,180
UNI  deceipts.  Exports: Great Britain France. Continent. Japan—China. Mexico. Total foreign ports.	TED STATI	ES PORTS	August 1 This Season 9,557,256 1,862,345 800,339 3,787,592 1,517,782 34,638	to July 31 Last Seasor 8,594,863 1,439,771 889,302 4,149,943 1,088,384 17,780
Receipts	TED STATI	ES PORTS	August 1 This Season 9,557,256 1,862,345 800,339 3,787,592 1,517,782 34,638 8,002,696	to July 31 Last Seasor 8,594,863 1,439,771 889,302 4,149,943 1,088,384 17,780 7,595,180
Receipts Exports: Great Britain France Continent Japan—China Mexico Total foreign ports Stocks at all United States ports	July 31	ES PORTS	August 1 This Season . 9,557,256 . 1,862,345 . 800,339 . 3,787,592 . 1,517,782 . 34,638 . 8,002,696 . 534,810	to July 31 Last Seasor 8,594,863 1,439,771 889,302 4,149,943 1,088,384 17,780 7,595,180
Receipts Exports: Great Britain France Continent Japan—China Mexico Total foreign ports Stocks at all United States ports	TED STATI	ES PORTS	August 1 This Season . 9,557,256 . 1,862,345 . 800,339 . 3,787,592 . 1,517,782 . 34,638 . 8,002,696 . 534,810	to July 31 Last Seasor 8,594,863 1,439,771 889,302 4,149,943 1,088,384 17,780 7,595,180
Receipts Exports: Great Britain France Continent Japan—China Mexico Total foreign ports Stocks at all United States ports	July 31	ES PORTS	August 1 This Season . 9,557,256 . 1,862,345 . 800,339 . 3,787,592 . 1,517,782 . 34,638 . 8,002,696 . 534,810	to July 31 Last Seasor 8,594,863 1,439,771 889,302 4,149,943 1,088,384 17,780 7,595,180
Receipts Exports: Great Britain France Continent Japan—China Mexico Total foreign ports Stocks at all United States ports	July 31	S—(Middlin	August 1 This Season 9,557,256 1,862,345 800,339 3,787,592 1,517,782 34,638 8,002,696 534,810	to July 31 Last Seasor 8,594,863 1,439,771 889,302 4,149,943 1,088,384 17,780 7,595,180 586,718
Leceipts Exports: Great Britain France Continent Japan—China Mexico Total foreign ports Stocks at all United States ports	July 31	S—(Middlin July,	August 1 This Season . 9,557,256 . 1,862,345 . 800,339 . 3,787,592 . 1,517,782 . 34,638 . 8,002,696 . 534,810  g Basis)  , 1929 Low	to July 31 Last Seasor 8,594,863 1,439,771 889,302 4,149,943 1,088,384 1,7,780 7,595,180 586,718
Ceceipts.  Exports: Great Britain. France. Continent. Japan—China. Mexico. Total foreign ports.  Stocks at all United States ports  SPOT COTT	July 31	S—(Middlin  July, High 19.45 19.43	August 1 This Season 9,557,256 1,862,345 800,339 3,787,592 4,638 8,002,696 534,810 g Basis) 1,929 Low 18.00 18.10	to July 31 Last Seasor 8,594,863 1,439,771 889,302 4,149,943 1,7,780 7,595,180 586,718 August 15, 1929 18,00
Ceccipts.  Exports: Great Britain France. Continent. Japan—China. Mexico. Totalforeign ports. Stocks at all United States ports	July 31	S—(Middlin  July High 19.45	August 1 This Season 9,557,256 1,862,345 800,339 3,787,592 1,517,782 34,638 8,002,696 534,810  g Basis) , 1929 Low 18,00	to July 31 Last Seasor 8,594,863 1,439,771 889,302 4,149,943 1,088,384 1,7,780 7,595,180 586,718

сотт	COTTON CONSUMED AND ON HAND										
	CC	TTON GRO	WING STAT	ES		UNITED	STATES				
	No Paris	7 7		to July 31			August 1	to July 31			
	July, 1929	The second secon	This Season		July, 1929			Last Season			
Cotton Consumed	409,057	332,724	5,400,890	5,113,842	546,457	439,821	7,098,946	6,834,063			
(a) In consuming establishments. (b) In public storage and compresses.		*******	691,055 745,250	618,760 1,036,369	*******	*******	1,051,535 986,439	1,011,721 1,189,751			

### COTTONSEED PRODUCTS

From the appended table it will be noted that the production and distribution of cottonseed products was considerably greater in the season just closed than in the previous season. The increased output was relatively greater at Texas mills than in other states due to the larger supply of raw material. Stocks of cake and meal, hulls, and linters on

July 31, while materially larger than a year ago, are much smaller than the difference between production this season and last season, indicating a substantial gain in consumption. The domestic consumption of cottonseed oil reflected a large increase as is shown by the fact that production showed a heavy gain, exports were considerably smaller, and the combined stocks of crude and refined oil were only slightly larger than a year ago.

	Te	xas	United States		
	August 1	to July 31	August 1 to July 31		
	This Season		This Season	Last Season	
Cottonseed received at mills					
(tons)	1,727,629	1,534,997	5,082,051	4,586,705	
Cottonseed crushed (tons)	1,720,591		5,058,744		
Cottonseed on hand (tons)	19,832	13,194	41,340	21,972	
Crude oil produced (pounds)	512,247,599	466,822,459	1,603,352,111	1,476,609,401	
Cake and meal produced (tons)	810,157	722,950	2,280,894	2,093,354	
Hulls produced (tons)	468,519	442,558	1,367,325	1,320,066	
Linters produced (running					
bales)	358,316	298,528	1,084,644	875,121	
Stock on hand, July 31:					
Crude oil (pounds)	3,795,791	3,910,621	10,939,944		
Cake and meal (tons)	14,702		80,914		
	27,885		65,444	29,291	
Hulls (tons) Linters (running bales)	20,622		74,640	43,994	

### TEXTILE MILLING

Consumption of cotton and production of cloth at Textile mills in the Eleventh District were less in July than in June but both continued to show an increase over the same month last year. There were 2,885 bales of raw cotton consumed during the month as compared to 3,204 bales in June and 2,197 bales in the corresponding month of 1928. The output of cloth in July was 9.7 per cent less than during the previous thirty days but was 29.5 per cent greater than in the same period a year ago. While orders on hand at the close of the month were below those on June 30, they were greater than on the same date in 1928. Stocks held on July 31 showed a decline as compared to the same date last year and to June 30, this year.

TEXTILE MILLING	STATISTIC	CS	
	July 1929	July 1928	June 1929
Number bales consumed	2,885 98,516	2,197 96,892 977,818	3,204 98,516 1,401,735

### WHOLESALE TRADE

An active demand for merchandise in wholesale channels of distribution was in evidence during July. Due in part to seasonal influences, sales in all reporting lines reflected large gains as compared to the previous month, ranging from 6.9 per cent in the case of groceries to 21.5 per cent in dry goods. As compared to July, 1928, dry goods was the only line in which sales were smaller. The increase over a year ago is significant in view of the fact that business was very active at that time. While retailers are reported to be adhering to the policy of keeping purchases closely aligned to prospective demand, consumer buying has been improving in most sections. Collections in some lines are slow but this is not unusual at this season of the year.

The demand for farm implements reflected a substantial increase during July. Sales of reporting firms were 18.3 per cent greater than in June and were 16.2 per cent above those in the corresponding month last year. Buying has been generally active in those sections where crop conditions

are good. Prices remained generally steady. Collections showed some improvement.

The sales of dry goods at wholesale during July reflected a seasonal increase of 21.5 per cent as compared to the previous month but were 3.1 per cent less than in the corresponding month last year. The increase over June was general throughout the district. The opening of the fall buying season in some of the leading centers attracted many buyers and late reports indicate that purchases for early fall business were in large volume. Collections during July showed some improvement.

After showing a decline for two months, the sales of reporting grocery firms reflected an increase of 6.9 per cent as compared to the previous month and were 9.7 per cent greater than in the corresponding month last year. While demand is slow in some of the drier sections it is generally good in most sections. Collections showed a decline as compared to the previous month. Prices were reported as steady to slightly higher.

The buying of drugs at wholesale showed a substantial improvement in July, the sales of reporting firms being 8.1 per cent larger than in the previous month and 7.0 per cent greater than those in the corresponding month in 1928. Reports indicate that the improvement was general over the district. Collections showed an improvement over the previous month.

The past month witnessed a strong demand for hardware at wholesale following the declines in May and June. The sales of reporting firms reflected a gain of 17.2 per cent over the previous month and were 8.1 per cent greater than in the same month of 1928. While buying was slow in some sections where crops have been adversely affected, reports are to the effect that buying generally has been active. Collections showed a decline. Prices remained generally steady.

Percenta	ge Incre	ase or De	ecrease in		
	Net i July, compar- July 1928	1929 ed with June 1929	July, compar July 1928	June 1929	on June 30
Groceries Dry goods Farm implements Hardware Drugs	$\begin{array}{c} + \ 9.7 \\ - \ 3.1 \\ + 16.2 \\ + \ 8.1 \\ + \ 7.0 \end{array}$	$^{+\ 6.9}_{+21.5}_{+18.3}_{+17.2}_{+\ 8.1}$	$ \begin{array}{r}6 \\ - 8.8 \\ + 16.2 \\ - 1.6 \\ + 16.8 \end{array} $	$\begin{array}{c} -6.5 \\ +10.2 \\ +1.7 \\ -1.7 \\ +8.4 \end{array}$	66.0 29.1 16.6 36.4 43.5

### RETAIL TRADE

The demand for merchandise at retail in larger cities was generally active during July. Sales of reporting firms while showing a seasonal decline of 22.9 per cent from the previous month, were 2.0 per cent larger than in the corresponding month a year ago even though business in July, 1928, was fairly active. Furthermore, the decline from the previous month was less than usual at this season. The persistence of unusually hot weather together with the attractive offerings through summer "clearance sales" greatly augmented the distribution of strictly summer merchandise and reports indicate that merchants have been able to make substantial reductions in stocks of summer goods.

Stocks of merchandise on hand at reporting department stores were 5.4 per cent less than a month earlier and were 2.6 per cent less than at the end of July, 1928. The rate of stock turnover during the first seven months of the year was 1.72 as compared to 1.65 in the same period a year ago.

Collections showed but little change during the month.

The ratio of July collections to accounts outstanding on July 1 was 35.4 per cent as compared to 35.0 per cent in June and 34.3 per cent in July, 1928.

Total Sales (Percentage):	Dallas	Fort Worth	Houston	San Antonio	Others	Total District
July, 1929, compared with July, 1928. July, 1929, compared with June, 1929. January 1 to date compared with same period last year.	$^{+\ 8.0}_{-22.9}_{+\ 3.8}$	$ \begin{array}{r} -3.5 \\ -23.1 \\ -1.9 \end{array} $	$ \begin{array}{r} -3.8 \\ -24.3 \\ -1.2 \end{array} $	$^{+4.0}_{-32.9}_{-2.9}$	$^{+4.5}_{-12.3}_{+3}$	$^{+ 2.0}_{-22.9}_{+ .2}$
Credit Sales (Percentage): July, 1929, compared with July, 1928. July, 1929, compared with June, 1929. January 1 to date compared with same period last year.	$^{+10.1}_{-23.7}$ $^{+6.0}$	$\begin{array}{c} -0.6 \\ -27.1 \\ +2.3 \end{array}$	-1.6 $-34.1$ $-8$	+ 7.8 -36.8 3	$^{+\ 9.4}_{-12.9}_{+\ 3.8}$	+5.7 $-26.4$ $+2.9$
tocks (Percentage): July, 1929, compared with July, 1928. July, 1929, compared with June, 1929.	+ .6	- 2.7 - 3.7	- 4.5 - 6.2	$-2.1 \\ -2.8$	- 5.2 - 9.2	- 2.6 - 5.4
tock Turnover (Rate): Rate of stock turnover in July, 1928. Rate of stock turnover in July, 1929. Rate of stock turnover January 1 to July 31, 1928. Rate of stock turnover January 1 to July 31, 1929. Latio of July collections to accounts receivable outstanding July 1, 1929.	.18 .20 1.65 1.80	.18 .17 1.44	.22 .22 1.77	.21 .23 1.91	.16 .17 1.56	.19 .20 1.65
Rate of stock turnover January 1 to July 31, 1929.  Ratio of July collections to accounts receivable outstanding July 1, 1929.	1.80 33.1	1.46 33.8	1.83	2.03	1.57 36.2	1.72 35.4

#### FINANCIAL

Following a decline in June, charges to individual accounts at banks in principal cities of the Eleventh District increased 6.7 per cent in July over the previous month and were 15.6 per cent greater than in the same month of 1928. Debits to individual accounts at these banks aggregated \$918,468,000 as compared to \$860,969,000 in June and \$794,590,000 in the corresponding month last year. 

DEBITS TO INDIVIDUAL ACCOUNTS

(In thousands of dollars)										
	July 1929	July 1928	Increase or Decrease	June 1929	Increase or Decrease					
Abilene	\$ 9,283	\$ 9,569	- 3.0	\$ 9,909	- 6.3					
Austin	18,670	15,044	+24.1	19,217	- 2.8					
Beaumont	27,201	23,085	+17.8	26,818	+ 1.4					
Corsicana	5,863	5,093	+15.1	5,523	+ 6.1					
Dallas	223,645	203,320	+10.0	217,138	+ 3.0					
El Paso	39,242	29,248	+34.2	38,829	+ 1.1					
Fort Worth	130,836	104,937	+24.7	106,258	+23.1					
Galveston	31,179	31,336	5	29.072	+ 7.2					
Houston	210,800	178,531	+18.1	188,829	+11.6					
Port Arthur	12.847	8,469	+51.7	12,575	+ 2.2					
Roswell	4,757	4.165	+14.2	4,337	+ 9.7					
C A A	00 000	70 704	1.15 4	09 009	E 6					

Waco.... Wichita Falls... Total..... \$918,468 \$794,590 +15.6 \$860,969 \*Includes the figures of two banks in Texarkana, Arkansas, located in the Eighth

76,794 41,062

9,019 15,862 26,048

88,606 41,137

16,039 10,435

Acceptance Market

San Antonio. .

Shreveport..... Texarkana\*..... Tucson....

The volume of acceptances executed by accepting banks in the Eleventh District and outstanding at the close of the month which

amounted to \$2.961,005 on July 31 reflected a sharp decline

of \$2,141,376 from those a month previous but were \$453,-229 greater than a year ago. Acceptances executed against import and export transactions declined from \$1,877,179 on June 30 to \$1,464,332 on July 31 while those based on the domestic shipment and storage of goods receded from \$3,-225,202 to \$1,496,673.

Condition of Member Banks in Selected Cities

A substantial seasonal increase over both the previous month and the same month last year was shown in loans (all other) of member banks in selected cities of the Eleventh District in July. All other loans,

largely commercial, rose from \$239,086,000 on July 3 to \$249,057,000 on August 7, due principally to the financing in connection with the movement and storage of one of the district's largest wheat crops together with the seasonal requirements of merchants in preparation for fall trade. Loans on securities which amounted to \$103,377,000 were \$740,000 less than five weeks earlier. Investments of these banks in United States securities declined from \$86,065,000 on July 3 to \$83,058,000 on August 7 but their holdings in other stocks and bonds increased slightly from \$39,939,000 on the former date to \$40,673,000 on the latter date. Total loans and investments aggregated \$476,165,000 as against \$469,207,000 on July 3 and \$459,561,000 on August 8, 1928. Net demand deposits reflected a further decline of \$3,289,000 during the month but time deposits rose \$196,000. Reserves with the Federal Reserve Bank, following the trend of deposits, were reduced \$459,000 while their bills payable and rediscounts with this bank showed a gain of \$14.126.000.

	CONDITION STATISTICS OF MEMBER BANKS IN SELEC			
		August 7, 1929	July 3, 1929	August 8, 1928
1.	Number of reporting banks. United States securities owned	\$ 83,058,000	\$ 86,065,000	\$ 86,184,000
•	All other stocks, bonds and securities owned	40,673,000	39,939,000	37,847,000
	Loans on securities	103,377,000	104,117,000	107,183,000
	All other loans. Total loans.	249,057,000 352,434,000	239,086,000 343,203,000	228,347,000 335,530,000
	Net demand deposits	277,454,000	280,743,000	283,489,000
	Time deposits.	143,127,000	142,931,000	129,660,000
	Reserve with Federal Reserve Bank. Bills payable and rediscounts with Federal Reserve Bank.	32,292,000 25,314,000	32,751,000 11,188,000	32,277,000 22,978,000

Savings Deposits

Savings deposits of 88 banks in the Eleventh District that operate a savings department amounted to \$150,471,826 on July 31, which was 1.9 per cent smaller than a month earlier but 7.6 per cent in excess of those a year ago. There were 301,423 savings accounts carried at 80 of these banks at the close of July as compared to 301,318 on June 30 and 276,118 on July 31, 1928.

### SAVINGS DEPOSITS

	Number of	July 3	1, 1929	July :	31, 1928		June :	30, 1929	
	Reporting Banks	Number of Depositors	Amount of Deposits	Number of Depositors	Amount of Deposits	Increase or Decrease	Number of Depositors	Amount of Deposits	Increase or Decrease
Beaumont. Dallas.	4* 6	5,635 63,635	\$ 2,601,885 25,407,230	5,453 58,876	\$ 2,501,722 23,624,375	$^{+\ 4.0}_{+\ 7.5}$	5,615 63,816	\$ 2,618,518 26,050,780	6 -2.5
El Paso. Fort Worth.	3 3	15,264 23,898 13,934	5,857,073 8,806,534 8,922,754	14,271 22,018 13,631	5,800,934 7,925,040 9,346,283	$^{+\ 1.0}_{+11.1}_{-\ 4.5}$	15,224 23,929 13,881	6,173,434 9,341,649 9,157,834	-5.1 -5.7 -2.6
Galveston	13* 8*	73,858 30,561	35,004,498 21,685,692	66,298 24,349	32,210,468 19,688,250	$+8.7 \\ +10.1$	73,628 30,844	35,098,040 22,047,472	3 -1.6
Shreveport	4*	21,195 9,956	11,341,310 6,993,766	22,350 9,114	11,563,767 6,472,083	$\frac{-1.9}{+8.1}$	21,211 9,965	11,596,508 7,066,944	$-2.2 \\ -1.0$
Wichita Falls	39*	4,281 39,206	1,551,310 22,299,774	4,214 35,544	1,427,793 19,307,438	+ 8.7 +15.5	4,150 39,055	1,600,171 22,709,408	-3.1 -1.8
Total	88	301,423	\$150,471,826	276,118	\$139,868,153	+ 7.6	301,318	\$153,460,758	-1.9

\*Only 3 banks in Beaumont, 11 banks in Houston, 7 banks in San Antonio, 3 banks in Shreveport and 36 banks in "All others" reported the number of savings depositors.

AUGUST DIS	SCOUNT RAT	ES	Prevailing	Rates'		
	Dallas	El Paso	Fort Worth	Houston	San Antonio	Waco
Rates charged customers on prime commercial paper such as is now eligible for rediscount under the Federal Reserve Act.  Rate charged on loans to other banks secured by bills receivable.  Rate on loans secured by prime stock exchange or other current collateral (not including loans placed in other markets through correspondent banks):	6-61/2	6-8	6-8 5-6	6 5½-6	6 6	6-8
(a) Demand (b) Time Rate charged on commodity paper secured by warehouse receipts, etc. Rate on cattle loans	6 6-8 6-7 6-7	6 6-8 6-10 6-8	6-8 6-8 6-8 6-8	6-7 6-7 6 7	6-8 6-8 6-8 4-8	7–8 7–8 7–8 7–8

Deposits of Member Banks

The combined daily average of net demand and time deposits of member banks in the Eleventh District reflected a slight increase

in July. Net demand deposits declined from a daily average of \$643,038,000 in June to \$640,034,000 in July but this reduction was more than offset by an increase in time deposits which rose from a daily average of \$226,110,000 in the former month to \$230,834,000 in the latter month. Combined deposits of member banks aggregated \$869,195,000 on August 8, 1928.

DAI	LY AVERA		sands of dolla		t DANKS	
	Combine	d Total	Reserve C	ity Banks	Country	Banks
	Net demand deposits	Time deposits	Net demand deposits	Time deposits	Net demand deposits	Time deposits
Jan., 1929		\$225,788	\$299,004	\$132,908	\$446,105	\$ 92,880
Feb., 1929 Mar., 1929		227,359 230,965	291,979 292,149	130,680 132,987	441,922 425,917	96,679 97,978
April, 1929		231,507	287,987	135,064	405,150	96,443 97,773

643,038 640,034

Operations of the Federal Reserve Bank

Serve Bank

Bising from \$15,742,529 on June 30 to \$37,479,423 on July 31, total loans to member banks in the Eleventh District were \$11,513,818 greater on the latter date than

they were a year ago. Borrowings of both reserve city and country banks showed a material increase during the month. The increase in loans to banks in rural sections was primarily due to customary seasonal requirements of farmers during the period immediately preceding the harvesting of the District's cotton crop, whereas, the increased demand from banks in reserve cities resulted largely from financial needs incident to the movement and storage of this year's wheat crop and to the requirements of business and industry. On August 15, total loans to member banks amounted to \$42,659,959, showing a further gain of \$5,180,536 over July 31, and \$13,022,350 increase as compared to the corresponding date last year. There were 287 borrowing banks

at the close of the month as against 187 a month earlier and 180 on July 31, 1928.

Reflecting the increase in loans to member banks, total bills held rose from \$23,246,920.27 on June 30 to \$44,481,-988.93 on July 31, distributed as follows:

Member banks' collateral notes secured by United States Government obligations \$13,571,200.00 Rediscounts and other loans to member banks 23,908,223.40 Open market purchases (Bankers' Acceptances) 6,508,753.47 Discounts for non-member banks 493,812.00

Federal reserve notes in actual circulation amounting to \$43,039,200 at the close of July showed an expansion of \$5,017,190 during the month and were \$13,428,195 larger than a year ago. This increase, while due in part to seasonal influences, occurred largely as a result of the introduction of the new small sized currency. The daily average reserve deposits of member banks amounted to \$62,465,456 during July as compared to \$63,321,219 in June and \$65,777,383 in July, 1928.

### **FAILURES**

A sharp upward trend in the business mortality rate in the Eleventh Federal Reserve District occurred during the past month. While the number of failures rose from 27 in June to 39 in July, the figure for the latter month was smaller than in any month of the current year prior to June and compares with 54 defaults in July, 1928. Due to the occurrence of some larger failures, however, the liabilities of defaulting firms totaled \$1,975,746 as against \$710,082 in the previous month and were larger than in any month since May, 1928.

### PETROLEUM

A further large increase was shown in the production of crude oil in the Eleventh Federal Reserve District in July. With all areas showing gains except East Central Texas, the total production of oil rose to 27,405,200 barrels which was 1,983,050 barrels in excess of the output in June and 4,248,500 barrels greater than in July last year. Field work

increased in the major fields of the district. There were 659 completions in July of which 336 were producers of oil and 69 were gas wells as compared to 604 completions in June of which 315 were oil producers and 54 were gas wells. The new production added from producers completed in July totaled 104,970 barrels as against 160,023 barrels of initial production in June.

The daily average output of oil in Texas rose from 811,-140 barrels in June to 848,111 barrels in July. Central West and North Texas ranked first and second, respectively, as the largest contributors to the gain. Gray County of North Texas reflecting the results of an active drilling campaign during the past few months, increased its production to a new high level. Due to a lack of proven territory, drilling in the Hendricks field of Central West Texas has shown a gradual decline, new field work now being confined mostly to inside locations. On the other hand, Pecos fields of the same district offer better possibilities and field work continued active in these areas. Boosted by new production from extension wells, Barbers Hill during the latter part of July rose to third place among Texas Coastal fields in daily average production. The total output of crude oil in North

Louisiana was increased from 1,087,950 barrels in June to 1,113,750 barrels in July.

	Com- pletions	Pro- ducers	Gas Wells	Failures	Initial Production
North Texas	232	143	8	81	36,06
Central West Texas	171	88	11	81 72 3 27 26	34,06
East Texas	9		6	3	
Town Coosts	75 86	37 54	11	27	6,76 26,65
Texas Coastal	39	5	0	34	20,00
TOARD WING-CARD		-			- 02
Total Texas	612	327	42	243	103,86
North Louisiana	47	9	27	11	1,10
July totals, district	659	336	69	254	104,97
June totals, district	604	315	54	235	160,02

CRUDE OIL PRICES		
	Aug. 6, 1929	Aug. 7, 1928
Texas Coastal Grade "A"	\$1.30	\$1.20
and above)	1.85	1.76

	OIL PR	RODUCTION							
	Jı	uly	Jı	ine	Increase or Decrease				
	Total	Total Daily Average		Daily Average	1	Total	Daily Averag		
North Texas Central West Texas East Central Texas Texas Coastal Southwest Texas	. 13,826,650 . 549,450 . 3,967,900	$\begin{array}{c} 176,952 \\ 446,021 \\ 17,724 \\ 127,996 \\ 79,418 \end{array}$	5,053,050 12,492,750 574,800 3,816,800 2,396,800	168,435 416,425 19,160 127,227 79,893	Inc. 432,450 Inc. 1,333,900 Dec. 25,350 Inc. 151,100 Inc. 65,150		Inc. 8,51 Inc. 29,55 Dec. 1,44 Inc. 76 Dec. 44		
Total Texas	26,291,450 1,113,750	848,111 35,927	24,334,200 1,087,950	811,140 36,265	Inc.	1,957,250 25,800	Inc. Dec.	36,971 338	
Total District	27,405,200	884,038	25,422,150	847,405	Inc.	1,983,050	Inc.	36,633	

Oil statistics compiled by the Oil Weekly, Houston, Texas.

### LUMBER

An increase in production and shipments of lumber and a material gain in orders was noted in the operations of pine mills in the Eleventh District in July. Production of lumber increased from 75 per cent of normal in June to 88 per cent in July and shipments rose from 72 per cent of normal production in the former month to 77 per cent in the latter month. Orders amounted to 78 per cent of normal production, which was 13 points higher than in the previous month. The increase in production over shipments was reflected in stocks on hand which rose to 1 point above normal on July 31. Unfilled orders for lumber amounted to 39,045,496 feet at 38 mills at the close of July as compared to 41,143,550

feet on record at 40 establishments on June 30.

Number of reporting mills	38
Production	71,061,901 feet
Shipments	61,987,819 feet
Orders	62,465,307 feet
Unfilled orders July 31	39,045,496 feet
Normal production	80,539,045 feet
Stocks July 31	206,981,848 feet
Normal stocks	206,228,279 feet
Shipments below normal	18,551,226 feet—239
Actual production below normal	9,477,144 feet—129
Orders below normal production	18,073,738 feet—229
Orders below normal production	
Stocks above normal	753,569 feet— 19

CEMENT

Activities at Portland cement mills in Texas increased considerably in July, the volume of output and shipments of cement reaching the highest level of any previous month on record. Production amounted to 701,000 barrels, reflecting a gain of 147,000 barrels over June and 140,000 barrels over the corresponding month last year. There were 666,000 barrels of cement shipped in July, which was 87,000 barrels

greater than during the previous 30 days and 63,000 barrels above shipments in July, 1928. Stocks on hand at the close of the month showed a further gain of 7.1 per cent over those a month earlier and were 73.9 per cent greater than on the same date last year. Production during the 7 months of the current year increased 7.1 per cent over the same period of 1928 and shipments gained 3.9 per cent.

PRODUCTION, SHIPMENTS	, AND STO	OCKS OF P	ORTLAND C	EMENT—(	Barrels)			
Production at Texas mills	July 1929 701,000	July 1928 561,000	Increase or Decrease 	June 1929 554,000	Increase or Decrease +26.5 +15.0	Seven 1929 3,924,000 3,902,000	Months 1928 3,664,000 3,757,000	Increase or Decrease +7.1 +3.9
Shipments at Texas mills. Stocks at end of month at Texas mills.	701,000 666,000 546,000	561,000 603,000 314,000	$^{+25.0}_{+10.4}_{+73.9}$	554,000 579,000 510,000	$^{+15.0}_{+7.1}$	3,902,000	3,757,000	+3.9

### BUILDING

Following a decline in the two previous months, the valuation of permits issued at principal cities of the Eleventh District increased in July and showed a gain over last year. Permits were issued at these centers with a valuation of \$6.500.938, which was 5.8 per cent greater than in June and

3.5 per cent larger than in the corresponding month of 1928. As compared to the same period last year, the valuation of permits issued at all centers during the seven months of this year were 3.0 per cent smaller.

	Jul	y, 1929	Jul	ily, 1928 Increase		July, 1928 Increase June, 1929		ne, 1929	Increase	Seven Months 1929   1928				Increase
	No.	Valuation	No.	Valuation	or Decrease	No.	Valuation De	or Decrease	No.	Valuation	No.		Decrease	
Amarillo Austin Beaumont Corpus Christi Dallas El Paso Fort Worth Galveston Houston Port Arthur San Antonio Shreveport Waco Waco Wichita Falls	41 114 174 51 312 155 288 181 418 101 327 261 51 27	\$ 145,948 468,375 278,469 182,137 416,940 316,984 685,664 559,735 1,634,308 76,759 833,112 303,309 531,700 67,498	66 77 139 104 350 68 347 167 482 112 298 248 35 41	\$ 153,990 106,891 299,584 303,750 877,892 99,748 539,097 157,945 2,236,467 153,492 827,471 280,900 121,981 119,283	$\begin{array}{c} -5.2 \\ +338.2 \\ -7.0 \\ -40.0 \\ -52.5 \\ +217.8 \\ +27.2 \\ +254.4 \\ -26.9 \\ -50.0 \\ +7 \\ +8.0 \\ -335.9 \\ -43.4 \end{array}$	50 68 163 59 262 95 290 228 427 110 349 271 55 29	\$ 222,715 135,473 169,051 356,710 469,550 228,546 1,400,703 184,019 1,590,465 165,775 684,125 310,143 136,763 58,100	$\begin{array}{c} -34.5 \\ +245.7 \\ +64.7 \\ -48.9 \\ -11.2 \\ +22.6 \\ -51.0 \\ +204.2 \\ +2.8 \\ -53.7 \\ +21.8 \\ -2.8 \\ -2.8 \\ +288.9 \\ +16.2 \end{array}$	331 593 1,253 443 2,062 784 2,265 1,280 3,195 854 2,484 1,848 321 258	\$ 1,187,753 2,156,729 1,811,452 1,456,303 5,787,685 1,821,967 7,488,786 1,661,410 10,933,851 1,629,943 12,046,680 2,313,030 1,825,540 661,834	632 485 1,237 564 2,424 553 2,816 1,388 3,788 836 2,414 1,749 235 384	\$ 2,426,593 1,721,219 1,796,395 4,140,666 4,889,005 963,061 9,304,008 1,847,250 20,932,008 748,853 9,711,272 2,558,829 1,535,559 1,154,128	- 51.1 + 25.3 + 8 - 64.8 + 18.4 + 89.2 - 19.5 - 10.1 - 4.8 + 117.7 + 24.1 - 9.6 + 18.9 - 42.7	
Total	2,501	\$ 6,500,938	2,534	\$ 6,278,491	+ 3.5	2,456	\$ 6,142,138	+ 5.8	17,971	\$61,785,963	19,505	\$63,728,846	- 3.0	

## SUMMARY OF NATIONAL BUSINESS CONDITIONS

(Compiled by the Federal Reserve Board as of August 24, 1929)

Industrial production decreased slightly during July, but continued at a higher level than in other recent years. Wholesale commodity prices increased further during the month, reflecting chiefly higher prices of agricultural products. Loans for commercial and agricultural purposes by reporting member banks increased during July and the first half of August.

### PRODUCTION

Output of manufactures decreased in July, while mineral production increased. Average daily output of automobiles, copper, tin, zinc and cotton and wool textiles decreased and there was a small decline in the production of iron and steel. In all of these industries, however, output was larger than in the same month in earlier years. Activity increased during July in silk and shoe factories and in meat packing plants, and there was also a larger output of bituminous coal and crude petroleum than in June. Reports for the first half of August indicate sustained activity in the iron and steel and automobile industries and a further increase in the output of coal and petroleum. Employment in manufacturing industries decreased in July by less than one per cent while a some-what greater decrease in payrolls was reported. At this level, factory employment and payrolls, as in earlier months, were larger than in any other year since 1926. Value of construction contracts awarded in July was higher than in the pre-ceding month or in July, 1928, reflecting chiefly a sharp increase in contracts for public works and utilities. For the first half of August, however, total contracts declined to a level below the corresponding period a year ago. The August estimate of the Department of Agriculture indicates a wheat crop of 774,000,000 bushels, slightly below the five year average and 128,000,000 bushels below last year's production, and a corn crop approximately equal to the five year average crop of about 100,000,000 bushels smaller than in 1928. The cotton crop is estimated at 15,543,000 bales, 7 per cent larger than last year.

### DISTRIBUTION

Freight car loadings increased seasonally during July and the first two weeks of August, reflecting chiefly increased loadings of coal, grain, and ore, while shipments of miscellaneous freight continued in about the same volume as in June. Sales of department stores declined seasonally from June and on a daily basis were about the same as in July a year ago.

### PRICES

Wholesale prices in July continued the rise which began in June, according to the index of the Bureau of Labor Statistics, reflecting chiefly higher prices for farm products and their manufactures, particularly livestock and meats, grains and flour and potatoes. Prices of hides and leather also increased. Wool, rayon, and textile products declined slightly in price. There was a marked advance in the price of sugar and rubber prices also rose somewhat. Prices of petroleum and gasoline declined and prices of iron and steel were somewhat lower. During the first three weeks in August there were declines in the prices of cotton, petroleum, beef, sugar, oats, rubber and tin and marked fluctuations in prices of pork and wheat.

### BANK CREDIT

Loans for commercial purposes by reporting member banks increased to new high levels during the four weeks ending August 14, while security loans, after increasing further during the latter part of July, declined during the first two weeks in August. Member bank borrowing at the reserve banks averaged \$45,000,000 less during the week ending August 17 than in the week ending July 20, reflecting increased sales of acceptances to the reserve bank and further imports of gold. Open market rates on call and time loans of securities were firmer during the last half of July and the first week of August. During the second week of August rates on call loans declined while rates on commercial paper in the open market advanced from 6 to 6½ per cent. On August 8 the discount rate of the Federal Reserve Bank of New York was increased from 5 to 6 per cent and the buying rate on bankers acceptances was reduced from 5½ to the market rate of 5½ per cent.