# TEXAS BUSINESS REVIEW

## Bureau of Business Research

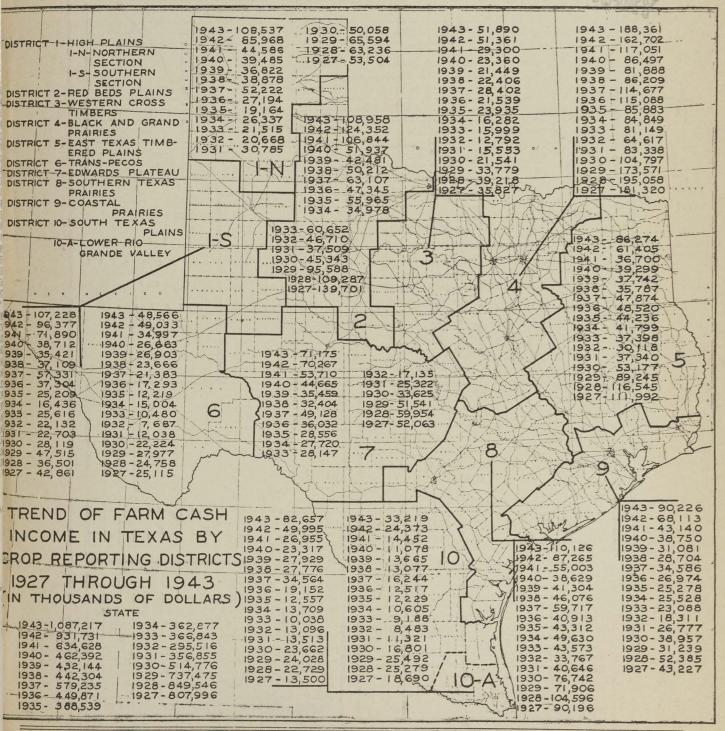
The University of Texas

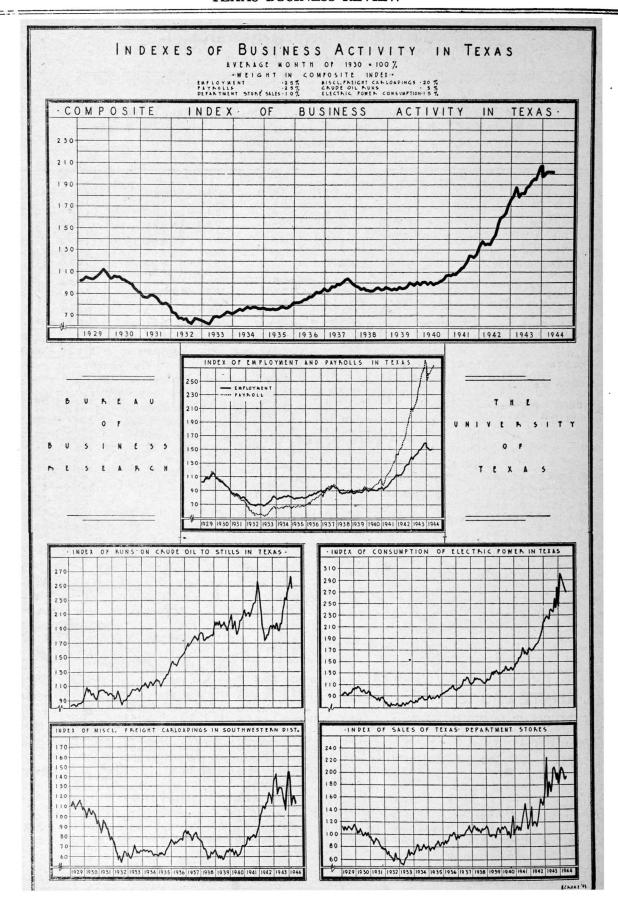
Vol. XVIII, No. 8

September, 1944

A Monthly Summary of Economic and Business Conditions in Texas By the Staff of the Bureau of Business Research, The University of Texas F. A. Buechel, Editor.

Entered as second class matter on May 7, 1928, at the post office at Austin, Texas, under Act of August 24, 1912





# Business Review and Prospect

Five problems of major importance loom on the domestic economic horizon as the prospect for peace in Europe promises to be measured in weeks rather than months or years, viz. the problems of:

1. Inflation or deflation and how to meet it.

2. Reconversion from war to civilian production.

3. Attainment of maximum employment.

4. Small business in relation to reconversion.

5. Federal tax policies.

A sixth problem, monetary stabilization, might have been added to this list but cannot be discussed in this article because of lack of space.

For a discussion of the first of the problems listed, the reader is referred to the September, 1943, issue of the Review. Reference was there made to an article by Dr. Julius Hirsch in the September 6, 1943, issue of Barron's in which Dr. Hirsch stated that in his opinion "the danger of undesirably low prices a couple of years after the war is greater than the danger of skyrocketing prices" and went on to enumerate and analyze a number of factors in support of his argument. Since writing the article referred to, Dr. Hirsch has written a number of others amplifying his position in the light of subsequent information but without greatly modifying the initial conclusions reached in the article referred to.

The writer in commenting upon the foregoing article pointed out that "a more fundamental approach to the question of whether there shall be post-war inflation or deflation (perhaps it would be better to say rising or falling prices) is an analysis of the capacity of the nation to produce; and an analysis of the total productive power of the nation must of necessity be based upon an analysis of the major natural regions which compose it, together with the natural resources of these regions and the economic developments built thereon." Specific reference was made to work which is being done in this Bureau along these lines with special reference to Texas.

The closing paragraph of the article is perhaps worthy of repetition for it is as applicable now as it was at that time and the problem referred to is still as much before the State as it was then. It reads as follows: "It remains for the leadership of the State (or rather of the communities of the State) to develop a comprehensive policy for dealing with post-war problems, a policy which will include a concrete program of action based upon the natural resources of the State in conjunction with such factors as technologic advancement and industrial and financial organizating ability essential to the most advantageous utilization of Texas natural resources. To the extent that Texas succeeds in mobilizing its vast potential productive power, to that extent will it contribute in a practical way toward preventing inflation and toward promoting the living conditions of the people of the State. If similar action is taken in other states and in other regions of the nation, a powerful deterrent will have been created, guarding not only against the immediate menace of inflation, but more basically against the depressing influence of a high public debt, the servicing of which must be counted upon to continue for decades to come. Only with a permanently much higher level of national income than that which prevailed during pre-war years can a standard of living be developed in keeping with the aspirations of our democracy. This national income must, of course, be represented not merely by a higher level of dollar income, but rather by a correspondingly higher level in the quantity of available goods."

The problem of reconversion to civilian production is still, to all superficial appearances, in a highly nebulous condition although it is believed by able observers that greater progress is already being made than the current reports on the subject would indicate. This failure to appreciate the progress already being made in the problem of industrial reconversion is probably the result of emphasis upon and dramatization of the problem of reconversion of the mammoth mass production industries—automobile, shipbuilding, aircraft, steel and the like. No doubt there will be challenging problems in these fields but it is believed that considerable ground work has been and is being laid to meet them and that this process will go on at an accelerated pace.

Encouraging in this connection are the following sentences from the recent testimony of J. A. Krug, the new acting chairman of W.P.B. before the Senate War Investigating Committee:

"While doing everything possible to keep war production on schedule, W.P.B. has the task of preparing for the day when peace will be here, when large cut-backs come. We hope to make the spot authorization procedure effective in absorbing local unemployment and using released manufacturing resources.

"W.P.B. can release its controls, but that does not automatically mean that production will start up promptly or efficiently. We feel that the small businessman is the key to reconversion. The small companies will be able to get started quickly. It is our intention to prepare the way for smaller enterprises to get going when the time for reconversion is here. (The italics are mine.)

"In my opinion, the War Production Board now has too many and too complicated controls. Wherever it can be demonstrated that a control is not essential to the progress of the war, it will be abandoned."

Since the above testimony was given Mr. Krug has, on various occasions, clarified still further the policy his organization intends to pursue as W.P.B. goes into eclipse and the problem of civilian production gains the ascendancy.

The problem of attaining maximum total employment is presented in an interesting and informative manner in the September 16 issue of the Saturday Evening Post by Louis Ruthenburg, President of Servels, Inc. Mr. Ruthenburg states:

"Grave responsibilities will rest on the shoulders of all American business. There will be room for neither privilege nor special treatment. I see three things," he states, "as urgent requirements. One is that all Government military and other procurement agencies make prompt settlement of all accounts. Two, that all surplus war materials and plants be quickly moved out of the way of post-war production. And three, that Government continue, temporarily, its control over prices and the distribution of goods, but only until supply of goods is in reasonable balance with demand."

In this same issue of the *Post* Maury Maverick, chairman of the Smaller War Plants Corporation, has an article on "How Shall We Reconvert?" and he holds that "Small business must get the breaks." He states: "Give the little man first right at reconversion . . . some money loaned him in his pocket, the easing of the tax

load on his sore and bending back."

"The Government is an umpire," says Mr. Maverick, . . . "Going around shops over America, talking to people big and little, listening to our staff of economists, and poring over statistics, I have worked out a set of rules for the *umpire*. Some are special and some general. Here are three general ones:

"1. We want free enterprise, competition and an unplanned economy. Yes. But war is a planned economy; we've got to plan ourselves and schedule ourselves out of it. Also, let us realize now that the only way to get an unplanned peacetime ecenomy is to plan for it. I don't mean at all that we plan for each industry. But I mean we plan both negatively and affirmatively, as I point out in 2 and 3.

"2. The Sherman Anti-trust Act must be enforced to give the little man a chance. Cartels—which are international combinations in restraint of trade against the people's necessities—and monopolies must not be tol-

erated in America.

"3. Besides the negative job of enforcing the antitrust laws, the little businessman must have affirmative help, such as the farmer has gotten for fifty years.

"The little man," says Mr. Maverick, "should be allowed to convert first. If materials and labor can be spared, to any extent that won't hurt the war effort, let an appropriate number of littles do it now. There are several thousand fairly simple 'gizmos' and gadgets that can be made by little factories."

Fortunately for the small business outlook, Mr. Krug, as already noted, holds essentially the same view as Mr. Maverick when he states: "We feel that the small

business man is the key to reconversion."

Federal tax policies now in process of formation will have a marked bearing on post-war economic reconstruction. Three different groups engaged in economic planning and research have recently prepared comprehensive post-war federal tax recommendations as follows:

- 1. Harold F. Groves, Professor of Economics, at the University of Wisconsin, published under the auspices of the Committee for Economic Development in book form entitled "Production, Jobs and Taxes" (McGraw-Hill Book Co., New York).
- 2. A group of Minnesota business men, "Twin Cities Plan Realistic Approach to the Problem of Federal Taxation." Published in pamphlet form (Twin Cities Research Bureau, 332 Cedar Street, St. Paul, Minnesota).
- 3. Beardsley Ruml and H. Christian Sonne, "Fiscal and Monetary Policy," under the auspices of the National Planning Association (800 21st N.W., Washington, D.C. or 184 E. 64th St., New York, N.Y.).

The following summary furnishes a comparison of the three plans with the present law.

COMPARISON OF	THREE FEDERAL P	OSTWAR TAX PLANS	WITH THE PRESENT I	AW
Corporation income taxes	Present Law	Groves (Com. fer Econ. Dev.)	Twin Cities Plan	Ruml-Sonne (Natl. Plan. Assn.)
Normal and surtax  Excess profits tax  Tax on undistributed income  Franchise tax	95% None	Repeal Repeal Possibly None	40% Repeal None None	Repeal Repeal 16%—New 5%—New
Other corporation taxes  Capital stock tax  Decl. value excess profits tax  Penalty tax on consol. return  Dividend receipts subject to tax	6.6 to 13.2%	Repeal Repeal Repeal Repeal	Repeal Repeal Repeal Repeal	Repeal Repeal Repeal Repeal
Individual income taxes		Acpear	переаг	Repeal
Exemptions—single Exemptions married Credits for dependents Normal tax Surtax begins at Surtax maximum Dividends received Interest on gov't obligations	1,000 500 3% \$0 to \$2M @ 20% Over \$200M @ 91%	Maintain broad base and high standard rates. Some moderation in middle and upper brackets. Fully taxable Fully taxable	\$ 600 1,400 400 10% \$2M to \$4M @ 6% Over \$300M @ 50% 40% exemption ?	\$ 500 1,000 500 16% \$2M to \$3M @ 1% Over \$200M @ 509 Fully taxable Fully taxable
Retail sales tax	None	None	5%—New	None
Excise taxes	Various	Repeal or reduce	At 1943 rates	Tobacco, alcohol, possibly gasoline

#### TEXAS BUSINESS

In the foregoing discussion, from the national point of view, considerable emphasis was placed on problems of reconversion in relation to Small Business. Because of the great preponderance of small business in Texas and the Southwest, business men in this State and region have much at stake in the reconversion policies which are now in process of development.

Of special interest to Small Business in this State and Region are the policies to be formulated for the disposal of Surplus War Property and the machinery to be set up for carrying out these policies. Few greater economic problems have ever been presented than those involved in the disposal of this property in such manner as to cause a minimum of dislocation in our normal economic activities. Texas business men who classify themselves in the "small" category are deeply concerned about this problem. Close coördination of effort as between local, regional and national agencies responsible for working out this problem is, in their opinion, indispensable to a constructive solution.

In discussing the problem of Surplus war good disposal with a considerable number of Texas individual business men in the small business group, it was particularly emphasized that the policy to be employed by the Government in the disposal of its surplus property should be made clear—especially as to that portion of the property which is directly competitive with small business. It was suggested that a system be worked out by which each small business man may know precisely what he shall have to do to attain access to Government war goods and that big bidders who may have access to inside information should not be given the advantage.

It was felt that steps should be taken on the part of Government and private business organizations to guard against the use of misleading names in connection with establishments selling surplus goods—names, for example, that would give the impression that goods are being sold by an agency at greatly reduced prices when, in fact, such might not be the case. The type of "fly by night" establishments selling Government war goods which appeared after World War I should, it is stated, not be permitted after this war.

#### CURRENT BUSINESS

Business activity continues at a high level in Texas. Department store dollar sales for August were up 26 per cent from a year ago and the increase in sales from July to August was sharply above the advance normally expected between these two months. Sales in all types of stores, including department stores, were 18 per cent above August, 1943. The tendency which has prevailed for many months to purchase an increasing proportion of merchandise for cash continues, while the tendency to pay for the merchandise bought on credit more promptly also continues.

Commercial power consumption during August was more than 11 per cent above that of August last year, industrial power consumption was up 20 per cent and residential power consumption gained 9 per cent, while the overall gain in power consumption over August, 1943, was nearly 10 per cent.

Output of petroleum in the nation during August reached an all-time peak and of this production nearly 46 per cent occurred in Texas. Sales of gasoline in Texas during July for civilian use were virtually the same as they were a year earlier. July sales of gasoline to the Government were more than twice that to civilians.

Postal receipts during August were moderately above those of the preceding month and well above those of the corresponding month last year. There was but slight change in aggregate building permits during August in upwards of forty Texas cities, in comparison with July and with August, last year.

#### TEXAS AGRICULTURE

The current over-all outlook for Texas agriculture as reflected in the most recent crop report by the United States Department of Agriculture cannot be characterized as either optimistic or the reverse but rather as average. Declines in prospective production of such major crops as cotton and corn are offset by increases in wheat and grain sorghums, both in comparison with last year and the ten-year average.

Estimated production of cotton, as of September 1, is 2,450,000 bales compared with 2,823,000 bales actually harvested last year and the ten-year average of 3,273,000 bales; corn is estimated at 64,649,000 bushels compared with 88,416,000 last year and 75,569,000 the ten-year average. On the other hand, the latest estimate places wheat production at 77,071,000 bushels compared with 36,360,000 bushels last year and the ten-year average of 28,195,000; and grain sorghums at 84,708,000 compared with 71,817,000 a year ago and the ten-year average of 33,790,000 bushels.

Rice estimated at approximately 18 million bushels indicates a decline of more than 2 million bushels from a year ago but is still well above the ten-year average.

Declines from last year also are indicated in the production of Irish and sweet potatoes, but substantial gains are expected in comparison with the ten-year average. A substantial gain over last year and the ten-year average is forecast for peanuts which have come to be an important crop in Texas during the war period.

Range feed and pasture condition declined until late August as a result of dry, hot weather. Late August and early September rains, however, gave ample moisture to make range feeds and pastures, and to supply stock water in most areas.

Cattle condition at 81 as of September 1 showed a 2 point decline during August and also a 2 point decline from the twenty-year average. Satisfactory gains are expected during September, however, as a result of improving feed and pasture condition. A similar situation prevails with respect to sheep condition, having declined slightly during August and declined 3 points from the twenty-year average.

#### FARM CASH INCOME

Income from agriculture in Texas during August totalled \$96 million, a decline of approximately 22 per cent from the corresponding month in 1943. This decline was primarily the result of the sharp decline in cotton ginnings as compared with August last year. During August, 1943, ginnings totalled almost 706 thousand bales; whereas, during August this year the total was only 254 thousand bales, or a difference of 452 thousand bales between August of the two years. At present prices, 452 thousand bales are worth approximately \$45 million. Income from livestock was well above August last year,

a result of considerably larger marketings, which was only partly offset, from the income standpoint, by the lower level of livestock prices. Income from wheat was well above that of a year ago, a result both of higher prices and larger marketings.

Reflecting the sharp drop in income from cotton, the State index of income is well below both that of July, 1944, and August, 1943.

Estimated cotton production in Texas for the 1944-45 season as of September 1 is 2,450,000 bales, or a decline of 373,000 bales from the actual production of 2,823,000 bales a year ago. Income from cotton lint in Texas during the 1943-44 season totalled \$271 million against an expected income from lint for the current season of approximately \$245 million. Income from cotton lint plus income from seed during the current year will approximate \$300 million compared with nearly \$340 million during the 1943-44 season for these two products, a decline of 12 per cent. Of an expected total farm cash income in Texas for the current calendar year of upwards of \$1,200,000,000, income from cotton and coltonseed represents approximately 25 per cent. In the late '20's, by way of comparison, income from cotton and cottonseed represented approximately 65 per cent of the total farm cash income of the State.

In spite of the expected sharp decline in income from cotton, total farm cash income for the current year is expected to be about 10 per cent greater than a year ago. A substantial part of this gain is to be credited to wheat and to fruits and vegetables.

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2 222.8	207.6	190.9	48,195	43,427
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o atilogh iniog54,5a o	196.5	170.7	73,207	2 1840,97
5 TO THE 43.0010	353.7.2	153.30VB	1133,587mev	39,84301
6 10 111 244.5	184.7	132.1	21,330	29,185
7 209.6	304.7	248.9	46,318	45,271
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The indexes for District 10-A were omitted in the August Review. They are as follows: July, 1944—201.9; June, 1944—422.5; July, 1943—205.1; Cumulative Income January to July inclusive; 1944—78.645; 1943—55.162.

Note: Farm each income as computed by the Bureau understates actual form cash income by from six to ten per cent. This situation results from the fact that means of securing complete local marketings, especially by truck, have not yet been fully developed. In addition, means have sot yet been developed for computing cash income from all agricultural specialities of local importance in scattered areas throughout the State. This situation, however, does not impair the accuracy of the indexes to any appreciable extent.

### ESTIMATED TREND OF FARM CASH INCOME IN TEXAS

Beginning with the January, 1944, issue of the REVIEW and continuing through July each issue of the REVIEW

contained one or two tabulations giving estimates of farm cash income for the principal commercial crop and livestock enterprises for the period 1927 to 1943, inclusive. The data were entered for the State as a whole and for each of the crop reporting districts.

On the outer front cover page of this issue of the REVIEW are presented the annual summary totals of farm cash income for each crop reporting district and for the State during the period 1927 to 1943, inclusive. These totals are an understatement of approximately 6 per cent, a result of incomplete figures on local marketings and the non-inclusion of certain minor crops grown in scattered areas over the State, such, for example, as broom-corn, flax, and roses. Efforts are constantly being made to reduce this margin of understatement and to refine the data in other respects. No substantial changes in the trends of total income as indicated on the chart will result from these refinements of the data.

Notable differences in the level and in the trends of income are to be noted among the various districts. Differences in level of income are the result of various factors, primarily geographic, thus showing concretely the value of having the crop reporting districts delineated on the basis of the natural regions of the State. The differences in trend of income is largely a function of the types of agricultural activity in the respective districts and the changes in market conditions for the major products of each district. In general, the older cotton producing districts of the State have made the most unfavorable showing, while the districts best adapted to the production of livestock and livestock products as well as those best adapted to the production of fruits, vegetables and other specialties for which there has been a growing demand, have made the best showing.

These differences in cash income among the districts are brought out even more strikingly when computed on a per farm basis. Using the figures given in the 1939 census on the number of farms per district and the income as computed, the following income per farm is obtained for 1943.

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Total Total	were virtu	9,316	ivio 101 135	ring Jr	8,873 T
gasonne	ity sales of	rifer: Ju	te a vear ea	Bey We	same as

In crop reporting districts such as 1-N and 10-A the income per farm for 1944 will be even more striking.

F. A. BUECHEL.

# Outlook for Cotton

The immediate outlook for cotton in Texas in terms of cash income is relatively good. The September 1 estimate of production for Texas was 2,450,000 bales, and the price to the farmers will average about 20 cents a pound. It is safe then to predict that the 1944-45 cotton crop will contribute close to \$245,000,000 of farm cash income from lint and possibly \$45,000,000 from the seed to Texas. The bulk of this money will be injected into the economy of the State between September 1 and January 1. While a substantial part of this income has been spent by the farmers through borrowings to make the crop, the bulk of it will be in one way or another spendable cash income, it being a 100 per cent cash crop. The wide range of activities connected with the harvesting, ginning, and marketing of the cotton crop gives the income from it wide distribution through the community and makes cotton harvest the period of greatest economic activity in the State. Throughout a large part of the State the cotton harvest period is the debt paying period. Maturity dates for loans are made to synchronize with this harvest, and it is the period when there is most free money to spend.

This income does not come into existence at the same time throughout the State, and it is not distributed uniformly over the State. Since cotton is the greatest value producing crop per acre of major crops grown in the State, it tends to claim the best soils, and this means that the alluvial soils and dark colored upland soils such as the black waxie lands of central Texas, the Abilene Haskell plains, and the Southern High Plains

are devoted in a large measure to cotton.

The Black and Grand Prairies make the largest contribution to cotton production of any region in the State, some 640,000 bales this year worth nearly \$75,000,000. Many cities and towns in this region developed as cotton trade centers, such as Dallas, Waco, Temple, Taylor, Corsicana, Kaufman, McKinney, Greenville, Sherman, and Paris, and will benefit greatly from this income.

Crop reporting District Two which includes the Abilene-Haskell plains and a number of other good but smaller areas is estimated to produce 540,000 bales. Typical towns in this area are Coleman, Ballinger, Abilene, Anson, Haskell, Wichita Falls, Vernon, Quana, and

Wellington.

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The third most important cotton producing district in Texas is District 1-S. This year's crop is estimated at 425,000 bales. Lubbock, Lamesa, Tahoka, and Levelland at the control of the

land are typical cotton towns in this region.

Many other cities and towns in Texas are largely of cotton origin and stand to benefit greatly from a valuable cotton crop such as Corpus Christi, Hearne, Bryan, Navasota, Seguin, Cameron, Clarksville, and Bastrop.

Active harvest of the cotton crop starts in the Lower Rio Grande Valley in late June and is practically finished there by September. By September 1, cotton har-

vest has spread over all of south, east, and central Texas and has reached its peak in these regions to the Oklahoma border as far west as Gainesville by October 1.

Cotton harvest begins substantially in central west Texas in such areas as Brownwood, Coleman, Abilene, and Vernon, but does not normally reach its peak until from the middle of October to the first of November.

Harvesting of the crop on the High Plains gets under way in the latter part of October. November is the big harvest month in this region, and in some of these counties little more than half of the cotton is ginned before December 1.

It will be observed that actually the period of cotton harvest in Texas is spread over six months or more from July to December, inclusive but the large bulk of the crop is harvested in the three months of September, October, and November.

The more fundamental longer range outlook for cotton is far from bright. While the present price of American cotton is close to parity with the 1909-14 average, it is being held at this high level by Government loans at 92½ of parity. The world market price is far below the price in the United States.

The capacity of the United States to produce cotton is at least twice its normal capacity to consume it. This means the cotton situation cannot be stabilized without

a large export market.

Technological developments have now made it possible to make artificial fibers capable of competing with cotton in both quality and price, and there seems every assurance that the qualities of these fibers will be further improved and their prices lowered.

Cotton then is confronted with the necessity of both reducing the price of its finished goods and of improving their qualities.

The solution of cotton's problems then necessitates two important changes in national policy. Fortunately, both of these changes are constructive for the nation as a whole. In the first place, whe have learned that national security demands that we substitute a constructive policy of international cooperation in a more liberal exchange of goods for our policy of economic isolationism. In the second place, the situation demands the abandonment of the defeatist policy of seeking relief for farmers through unsound artificial price boosting schemes and the adoption of a constructive agricultural policy in which the objectives are to increase the net incomes to farmers by improving the qualities of products now attainable through better breeding and culture, and by increasing the margins of profit to farmers through lower costs per unit attainable through better use of modern agricultural science, machine equipment, and managerial practices.

A. B. Cox.

#### COTTON BALANCE SHEET FOR THE U.S. AS OF SEPTEMBER 1, 1944

(In Thousands of Running Bales Except as Noted)

Year	Carryover Aug. 1	Imports to Sept. 1*	Gov. Est. as of Sept. 1*	Total	Con. to Sept. 1	Exports to Sept. 1	Total	Balance Sept. 1
1935–1936	7,138	8	11,489	18,635	408	241	649	17,986
1936-1937	5,397	13	11,121	16,531	574	182	756	15,775
1937–1938	4,498	8	16,098	20,604	604	220	824	19,780
1938–1939	11,533	18	11,825	23,376	201	561	762	22,614
1939–1940	13,033	13	12,380	25,426	631	215	846	24,580
1940-1941	10,596	10	12,772	23,378	655	65	720	22,658
1941–1942	12,376	43	10,710	23,129	874	5	879	22,250
1942-1943	10,590	†	14,028	24,618	925	†	925	23,693
1943-1944	10,687	†	12,558	23,245	842	†	842	22,403
1944–1945	10,727	13‡	11,483	22,223	841	100‡	941	21,282

The Cotton Year begins August 1.

#### DAIRY PRODUCTS MANUFACTURED IN PLANTS IN TEXAS

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Preduct and Year CREAMERY BUTTER (1000 lb.)	Jan.	Feb.	Mareh	April	May	June	July	Aug.	Sept.	Oet.	Nov.	Dec.	Total
	2,043 2,636 2,074	2,126 2,743 2,109	2,765 3,076 2,392	3,535 3,652 3,138	4,008 4,544 3,556	3,527 4,120 3,166		2,792 3,584 2,867	2,629 2,513	2,581 2,608	2,236 2,301	1,924 2,211	38,071 32,048
1944*	1,115 1,125 215	1,211 1,187 262	1,520 1,396 434	1,687 1,770 570	2,491 2,302 752	2,944 2,478 893		2,997 2,898 845	1,990 686	1,622 460	1,443 259	940 205	22,237 6,486
1944* 1943* 1930-39 average  MILK EQUIVALENT OF DAIRY PRODUCTS† (1000 lb.)	902 914 554	956 948 590	1,229 1,063 737	1,884 1,594 1,050	2,273 2,010 1,215	2,159 1,866 1,129		1,621 1,319 1,025	1,019 866	819 852	621 718	809 641	15,272 10,496
	7,873 0,106 4,675	71,519 83,301 57,139	94,470	118,447	149,577	137,502 139,948 97,562	147.397	115,184 126,028 89,185	93,186 76,165	85,084 73,444	73,290 60,119	62,253 55,872	1,291,709

## SHIPMENTS OF LIVE STOCK CONVERTED TO A RAIL-CAR BASIS\*

		ttle	Ca	lves	Sv	vine	qı	1eep	T	otal
Total Interstate Plus Fort Worth Total Intrastate Omitting Fort Worth	6,257 285	1943 4,439 331	1944 1,432 51	1943 1,163 130	930 41	1943 1,326 57	194 <b>4</b> 1,395 151	1943 2,242 190	1944 10,014 528	1943 9,170 708
TOTAL SHIPMENTS	6,542	4,770	1,483	1,293	971	1,383	1.546	2.432	10.542	9.878

## TEXAS CAR-LOT\* SHIPMENTS OF LIVE STOCK FOR YEAR TO DATE

	Cattle		Calves		Swine		Sheep			otal
	1944	1943	1944	1943	1944	1943	1944	1943	1944	1943
Total Interstate Plus Fort Worth	38,414	40,032	6,520	5.531	11.266	11 500	10,370	0.055	66 570	66 118
Total Intrastate Omitting Fort Worth	4,688	5,655	882	1,438	726	525	784		7.080	
TOTAL SHIPMENTS	43,102	45,687	7,402	6,969	11,992	12.025	11.154			

<sup>\*</sup>Rail-car Basis: Cattle, 30 head per car; calves, 60; swine, 80; and sheep, 250.

<sup>\*</sup>Figures are in 478 net pound bales.

<sup>‡</sup>Figures of the New York Cotton Exchange estimate.

<sup>\*</sup>Estimates of production made by the Bureau of Business Research.
†Milk Equivalent of Dairy products was calculated from production data by the Bureau of Business Research.
†Includes ice cream, sherbets, ices, etc.

Norm: 10-year average production on creamery butter, ice cream and American sheeze based on data from the Agricultural Marketing Service, U.S.D.A.

Fort Worth shipments are combined with interstate forwardings in order that the bulk of market disappearance for the mouth may be shown. Nexz: These data are furnished the United States Bureau of Agricultural Economics by railway officials through more than 2,500 station agents, representing every livestock shipping point in the State. The data are compiled by the Bureau of Business Research.

<b>EMPLOYMENT</b>	AND	PAY	ROLLS	IN	TEXAS	
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			Aug	gust,	1944					
		Number of Employed* August 1944(2)	fr. Ju	ercents om ily,	age Change from August, 1943		Amount of Pay Roll August, 1944(2)	i	ercenta rom uly,	from August, 1943
MANUFACTURING	.,,,,			Her						
All Manufacturing Industries	169,999	172,571	+	1.5	+ 3.2	\$6,133,822	\$6,035,128	_	1.6	+11.3
Food Products	12 12 12 12 12									
Baking	10.469	10,500	+	0.3	+33.5	390,067	392,772	+	0.7	+62.9
Carbonated Beverages	4.242	4.166		1.8	- 2.2	126,648	128,924	+	1.8	+ 5.4
Confectionery		1,339	+	0.3	+15.3	18,242	19,818	+	8.6	+39.3
Flour Milling		2,366	-	1.3	+ 4.0	81,000	75,008	-	7.4	+18.6
Ice Cream		1,655	-	3.6	+ 6.7	44,883	43,621	-	2.8	+ 8.0
Meat Packing	6,729	6,755	+	0.4	+10.7	213,657	220,490	+	3.2	+ 3.7
Textiles										
Cotton Textile Mills	5,142	5,100	-	0.8	-13.6	116,968	117,790	+	0.7	- 5.3
Men's Work Clothing		4,193	+	0.5	- 3.7	67,253	75,382	+	12.1	+10.6
Forest Products										
Furniture	1,123	1,213	+	7.9	-28.3	30,907	32,303	+	4.5	-15.0
Planing Mills	1,870	1,833		1.9	-11.5	54,440	56,936		4.6	+ 1.6
Saw Mills	14.322	14,617		2.1	- 7.7	279,106	276,965		0.8	- 3.5
Paper Boxes	851	857		0.8	-11.5	21,417	21,417		(5)	+ 1.0
Printing and Publishing									, ,	
Commercial Printing	2 423	2,342		3.3	- 0.3	80.189	82,524	+	2.9	+11.9
Newspaper Publishing	3,753	3,832		2.1	- 5.7	110,717	112,664		1.7	- 2.6
Chemical Products	0,100	0,002			0	110,.11	112,007		1	2.0
Cotton Oil Mills	1 720	1.949	1	12.1	-24.6	27,599	30,272		9.7	-20.7
Petroleum Refining		25,556		0.9	+12.0	1,485,539	1,449,857		2.4	± 6.7
	20,020	20,000		0.9	1 12.0	1,400,009	1,449,001		2.4	9 0.1
Stone and Clay Products	1 619	1 656	1	06	1 45	07.015	90.004			
Brick and Tile		1,656 742		2.6	+4.5 $-34.8$	27,915 29,358	30,004		7.5	+15.4
Cement	140	142		0.4	34.0	29,556	28,884		1.6	-29.1
Iron and Steel Products	0.400	0.511		0.4	100	00.707	00 550			
Structural and Ornamental Iron	2,428	2,511		3.4	-13.2	82,737	80,579	-	2.6	- 6.4
NONMANUFACTURING										
Crude Petroleum Production		28,127		0.3	+ 9.7	1,543,104	1,543,104	+	(5)	+19.9
Quarrying		(3)		1.9	-13.4	(3)	(3)	-	0.5	- 8.2
Public Utilities		(3)		0.1	+ 2.5	(3)	(3)		0.3	- 2.8
Retail Trade		204,472		1.0	- 2.6	5,055,011	4,974,540		1.6	+ 8.7
Wholesale Trade	62,903	62,022		1.4	+ 1.1	2,479,302	2,481,551		0.1	+10.6
Dyeing and Cleaning	2,874	2,902		1.0	+ 0.6	66,724	67,871		1.7	+12.8
Hotels		20,066		2.4	+ 2.5	348,756	363,708		4.3	+17.9
Power Laundries	14,912	14,573		2.3	+ 3.1	260,350	255,628		1.8	+11.9

#### CHANGES IN EMPLOYMENT AND PAY ROLLS IN SELECTED CITIES®

		oyment ge Change		Rolls ge Change		Emplo Percentage			Rolls to Change
	July, 1944 to	Aug., 1943 to	July, 1944 to	Aug., 1943 to		July, 1944 to	Aug., 1943 to	July, 1944 to	Aug., 1943 to
	Aug., 1944	Aug., 1944	Aug., 1944	Aug., 1944		Aug., 1944	Aug., 1944	Aug., 1944	Aug., 1944
Abilene	- 1.4	- 1.9	+ 3.8	+ 17.9	Galveston	+ 0.5	+ 0.4	- 2.7	+ 30.0
Amarillo	- 6.3	+ 0.7	- 4.7	+ 1.8	Houston	- 3.9	- 13.8	- 6.4	- 0.9
Austin	- 1.1	+ 6.6	+ 1.5	+ 3.7	Port Arthur	+ 2.5	+ 9.5	+ 3.4	+ 11.9
Beaumont	- 0.2	- 3.2	- 4.1	- 10.7	San Antonio	- 1.1	- 0.5	- 0.9	+ 4.1
Dallas	- 1.4	+ 29.2	- 7.3	+ 60.5	Sherman	+ 8.0	+ 27.0	+ 9.0	+ 55.0
El Paso	+ 0.4	+ 1.9	- 2.0	+ 11.8	Waco	- 2.1	- 7.0	+ 7.3	+ 9.4
Fort Worth	- 1.3	- 17.5	- 0.9	- 12.7	Wichita Falls	+ 0.4	- 9.8	- 3.4	- 8.7
Corpus Christi	- 0.5	(3)	- 4.6	(3)	STATE	- 1.3	- 0.3	- 3.5	+ 3.7

## ESTIMATED NUMBER OF EMPLOYEES IN NONAGRICULTURAL BUSINESS AND GOVERNMENT ESTABLISHMENTS(6)

	1942(1)	1943(1)	1944		1942(1)	1943
January1	1,170,000	1,385,000	1,429,000(2)	July	1,317,000	1,450,000 <sup>(1)</sup>
February	1,199,000	1,397,000	1,433,000(2)	August	1,352,000	1,441,000(2)
March	1,226,000	1,415,000	1,433,000(2)	September	1,373,000	1,448,000(2)
April	1,222,000	1,433,000	1,435,000(2)	October	1,384,000	1,455,000(2)
May	1,251,000	1,458,000	1,435,000(2)	November	1,389,000	1,461,000(2)
June	1,291,000	1,478,000	1,448,000(2)	December	1,413,700	1,470,000(2)

<sup>\*</sup>Does not include proprietors, firm members, officers of corporations, or other principal executives. Factory employment excludes also office, sales, technical

<sup>\*</sup>Does not include proprietors, firm members, officers of corporations, or other principal executives. Factory employment excludes also omce, sales, technical and professional personnel.

(DRevised.

(DSubject to revision.

(S)Not available.

(DBased on unweighted figures.

(DLess than 1/10 of one per cent.

(DNot including self-employed persons, casual workers, or domestic servants, and exclusive of mailitary and maritime personnel. These figures are furnished by the Bureau of Labor Statistics, U.S. Department of Labor.

Prepared from reports from representative Texas establishments to the Bureau of Business Research cooperating with the Bureau of Labor Statistics, Due to the national emergency, publication of data for certain industries is being withheld until further notice.

AUGUST RETAIL	SALES OF INDEPE	NDENT STORES	T AND DA	OVMEN	TOTAL	TERON FAIR		
	IN TEXAS		August,					-1-1
Percentage Change	(By Districts)		Percenter		Katamita H	Production	(In Darr Aug., 1943	July, 1944
from from July, August, 1944 1943	Number of Perce	ntage Changes Jenau A	Coastal '	Texas*	July	535,200	474,350	513,400
	Estab Aug., 1944 A lishments from Reporting Aug., 1943 J	from from	- East Tex	tral Texa		147,650 371,700	129,900 371,000	148,400
TOTAL TEXAS		+15.7 +11.5	North T	exas		148,750 98,700	140,400 96,050	151,600 89,200
TEXAS STORES- GROUPED BY-	390,067 392,772 126,648 128,924	+33.5	Southwes	t Texas	10,469	321,650	238,850	319,800
PRODUCING AREA	18,242 19,818 <b>2A</b>	+15,3	& Com Tomp	1,339	ACCI		258,400 1,708,950	463,000 2,067,300
District 1-N	12024 + 1871	+ 13.7 + 11.0 + 11.3	UNITED	STATES	2 titit 4		4,214,150	4,601,300
All Others	2136.99 + 22.5619	+ 13.8 + 14.7	+ 0.4	6,755	6,729		<u></u>	Vicat Packi Tertiles
District 17S ±	007321 +2702011	+ 8.8 + 10.2	8.0 -	5,100	5,142	- 4		Cetton Text
All Others		+14.4 7.8 $-12.1$	+ 0.5	4,193	PANUANC			Men's-Forl Forest Produc
District 2d.4 +		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	+ 7.9	1,213	1,123	100	~~~	Furniture
District 48 A	222 + 21.40	+24.3 +14.2	1.2. +	14,617	14,322			allille was
O Dallas (2)	26 + 12.9	+37.6 +17.1	8.0 +	857	851	HOSTH	Pulishing	ZAST TOTAL
Waco Others	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$^{+10.9}_{-1.5}$ 8.0 $^{-}$	- 3.3	2,312	2,423	L,		NTEAL SELL
District 5	108 + 16.0	+18.8 + 11.6  + 9.1 + 15.8	2.1	3,852			Pu shin	M
District 77.0 +	+19.5 <sup>2</sup>	+19.2 + 15.9	/ + 12.1 + 0.9	71,349	1,758		Alills	Cotton Oil
District 8	+27.2	+13.1 + 7.8 + 17.2		1	لم	SOUTHWI	roduce	GULF COAST
District 9 a.f.	272.01 + 10.272 28105: +10.602	+ 6.5 + 13.6 + 89.6	+ 2.6	1,656	7,615	\		Control
Houston	+12.2	+11.6 +15.3	• + 3.4	L . DEODUC	2.428	/		lum and
District 10	25 + 21.1	-1.6 + 15.1	P.G. T	DISTRICTS	2,420	no Zak		ONMANUE.
District 10-A (5) +	,543,104 + 1,543,104	+ 0.8 + 13.6	E.0. + L.0.	26.127	28,040	noiteabe	347	Crude Petro
	orts of independent retail sto with the U.S. Bureau of the	Cenera	1.0	(8)	(f)	'		Public Utilit
- 1.6 + 8.7 + 0.1 + 10.6	,055,011 4,974,540 2,479,302 2,481,551	2.6	- 1.0 - 1.4	204,472 62,022	206,544 62,968		The second secon	Retail Trade Wholesale 7
+ 1.7 + 12.8 + 4.3 + 17.9	66,724 67,871 348,756 363,708	+ 0.6 + 2.5	Gasolin troller w	ne sales as vere: July	indicate	d by taxes co	llected by	the State Comuly, 1943, 11
Q.II +PERCENTAG	E CHANGES IN CON	NSUMPTION . 8	474,525 g	gallons; Ju	une, 1944	, 120,961,675	gallons.	Power Laura vernment as
0	F ELECTRIC POWER	Y ROLLS IN SE	ported b	y motor f	uel distr	ibutors in To	exas were	240,078,530 g
Pay Rolls Percentage Change	Aug., 1944	Aug., 1944 from	W 5 / 7 F	Percentage (	2 7 1137	Employment recorded Change		
Commercial 1941 Commercial	A 481 . 30A from 1 1943 Vis			Conroe.		of Institute 4 Se	1	ing map showing
Industrial+ 7.9 -		+o12.8[s]	oil produci	ing districts	of Texas.	1.4		enelid A
Residential 1.0	- 20 +-14.22	+n6.8 oH +n4.9 oH	be 90,700	barrels inste	ad of 900,	700 as given in	September,	1943, REVIEW.
+ 9.0 + 55.0 + 9.0 + 55.0	- 171e + 0.5 - - 8.0 + 27.0 -	Sherman	- 10:7 F 60.5		TEX	AS CHART		Beaumont Dallas
Prepared from reports of	10 electric power companies	to the Bureau of Busine	Domestic	Corpora	tions:	1 + Aug		., 1943 July, 1944
Research. — 4.6 — 7.8 + 3.7 —	- 1.3 - 0.3	STATE		lization*		\$ 1,		
ESS		IN NONAGRIC	Classifica	tion of	HnewMI	corporaTAI		42 00
	LUMBER (5) 2'	STABLISHMENT				U10101	0	2 1
100°	Odlin Board Feet	July	Manuf	acturing	ma-205-1	1,170,000	8	4 yranna 8
1.4.4.4.	1.19£,1 : UIU,5G6,1	Aug., 1943 of July, 1944	Oilon-s	err e	00211	000 agg r	13	7 donal/6
Southern Pine Mills: Average Weekly		October	Real I	Estate Bu	ilding	1,222,000	4 15	0     4   5   5   5   5   5   5   5   5
per unit	213,400	243,851 209,308	All Ot	hers		1,291,000	3 22	2 and 5
per unit	Shipments myolgme viota 230,299	252,119 225,720	Number	capitaliza	ed at le	ss than	ide propriete	*Does not inclu f probesional pe
Average Unfilled C	Orders per	of the bell and god		capitalize			22 solely	Tlevised. 61 Subject to re- (8) Not available.
		1,430,954 1,444,054	more			.893	reighted Afgu	vino boand 5
	ne Association of emitism b		** '	71	ndal to se	er cent. (rada ed person ada U.S. Departme	r Statistics.	Hureau of Labo
Abox Statistics.	perating with the Buresp of	Duniness Mesearen coop	w nearthd and di	erosminarid	DIES RIZE	the Secretary	SHOTI SITORS	Trepared trem

Bureau of Labor Statistics, U.S. Department of Labor, should nit measure the statistics of Labor Statistics. Prepared from reports from

Abilene	40,675 151,061 123,875 3,615 28,500 6,075 0 202,015	Aug., 1943 \$ 42,967 28,107 24,140 11,758 2,795 850	July, 1944 \$ 10,990 76,119 34,758 55,605 10,329 5,300	Abilene Amarillo Austin Beaumont	59,386 94,833	Aug., 1943 \$ 36,555 52,649 93,087	July, 1944 \$ 47,536 56,117†
Austin Beaumont Beaumont Big Spring Brownsville Brownswood Cleburne Coleman Corpus Christi Corsicana Dallas Denton Edinburg El Paso Fort Worth Galveston Gladewater	40,675 151,061 123,875 3,615 28,500 6,075 0 202,015	28,107 24,140 11,758 2,795 850	76,119 34,758 55,605 10,329	Amarillo	59,386 94,833	52,649	56,117†
Austin Jeaumont Jeaumont Jeaumont Jeaumont Jegring Jerownsville Jerownswood Jeburne Joleman Joristi Jo	40,675 151,061 123,875 3,615 28,500 6,075 0 202,015	24,140 11,758 2,795 850	34,758 55,605 10,329	Austin	94,833		
Big Spring Brownsville Brownwood Cleburne Coleman Corpus Christi Corsicana Dallas Denton Edinburg El Paso Fort Worth Galveston Gladewater	123,875 3,615 28,500 6,075 0 202,015	11,758 2,795 850	55,605 10,329	Austin	94,833	03 097	101 011
Brownsville Brownwood Cleburne Coleman Corpus Christi Corsicana Dallas Denton Edinburg El Paso Fort Worth Galveston Gladewater	3,615 28,500 6,075 0 202,015	2,795 850	10,329	Beaumont		90,001	101,844
Brownwood Deburne Coleman Corpus Christi Corsicana Dallas Denton Edinburg El Paso Fort Worth Galveston Gladewater	28,500 6,075 0 202,015	850	10,329			41,049	48,039
Cleburne Coleman Corpus Christi Corsicana Dallas Denton El Paso Fort Worth Galveston Gladewater	6,075 0 202,015		5 200	Big Spring		9,798	10,257
Coleman Corpus Christi Corsicana Dallas Denton El Paso Fort Worth Galveston Gladewater	0 202,015	• 0		Brownsville		11,294	12,908
Corpus Christi Corsicana Dallas Denton El Paso Fort Worth Galveston Gladewater	202,015	A	8,990	Brownwood		22,456	22,302
Corsicana Dallas Denton Edinburg El Paso Fort Worth Galveston Gladewater			0	Childress		4,289	5,650
Oallas Denton Edinburg El Paso Fort Worth Galveston Gladewater	7 350	83,766	177,223	Cleburne		4,924	6,058
Denton  Edinburg  El Paso  Fort Worth  Galveston  Gladewater	000 220	5,545	1,260	Coleman		3,537	4,696
Edinburg El Paso Fort Worth Galveston Gladewater		755,350	465,131	Corpus Christi		58,463	68,194
El Paso		150	800	Corsicana	9,759	7,545	11,181
Fort Worth GalvestonGladewater		470	2,361 201,608	Dallas	547,917	453,858	529,162
GalvestonGladewater		34,471 677,690	225,874	Del Rio Denison	6,855 10,632	5,283 9,541	7,035
Gladewater		64,797	64,379	Denton		8,387	10,748 10,842
	0.000	04,131	3,490	Edinburg		2,829	4,398
rialialii		ő	7,226	El Paso		87,010	93,304
Harlingen	- 10	523	123,625	Fort Worth		192,013	231,763
Houston		826,275	718.187	Galveston		45,123	49,947
acksonville		1,850	1,975	Gladewater	4,765	3,013	4,464
Kenedy		1,000	1,500	Graham		*	3,680
Kerrville		883	980	Harlingen	13,712	10,375	13,652
ongview		2,705	3,160	Houston		318,909	386,397
ubbock		35,716	328,956	Jacksonville		4,357	5,451
McAllen		4,535	12,575	Kenedy	2,658	2,218	2,665
Marshall	9,203	7,193	11,120	Kerrville	4,844	3,560	5,125
Midland		5,075	74,481	Longview	14,299	12,597	15,696
New Braunfels		295	1,646	Lubbock	36,350	29,904	35,548
Palestine		1,170	1,850	McAllen	6,829	5,270	7,543
Pampa		3,300	700	Marshall		8,677	11,370
Paris		29,350	13,685	Palestine	8,231	7,405	7,935
Plainview		850	3,781	Pampa	11,308	9,044	11,925
Port Arthur		8,503	37,846	Paris		19,136	24,119
San Antonio		256,593	344,307	Plainview		4,852	5,533
Seguin		150	2,325 8,050	Port Arthur	'	23,280	27,153
Sherman		6,986	0,000	San Angelo		17,841	22,996
SnyderSweetwater		4,500	7,025	San Antonio		216,218 3,005	249,432 3,765
Texarkana		10,522	16,900	Seguin Sherman		10,446	13,334
Tyler		9,344	33,896	Snyder		1.846	2.299
Waco		41,978	63,111	Sweetwater		6.177	8,599
Wichita Falls		46,750	17,973	Temple		13.562	14.948
	\$3,104,599	\$3.038,902	\$3,181,097	Texarkana		25,048	28,381
IOIAL	\$3,104,399	\$5,050,902	φυ,101,091	Tyler		24,268	30,334
*Figures not available.				Waco		45,383	51,749
Note: Compiled from repor	ste from Torse	chambers of com	merce to the Rurean	Wichita Falls		40,336	41,326
of Business Research.	its from Texas	Chambers of Com	imerce to the Bureau	TOTAL		\$2,016,417	\$2,367,400
				*Not available.	D		
				TRevised figure in Aug Norz: Compiled from		shambers of some	mores to the Dur
C	MMODITY	DDICES		of Business Research.	reports from rexas	Chambers of Com	merce to the but
C	OMMODITY	PRICES		_			
		Aug., 1944 Aug	., 1943 July, 1944	<b>C.</b>			
Wholesale Prices:							
U.S. Bureau of La (1926=100%)	bor Statisti		03.1 104.1				
Farm Prices:		100.9	30.1	TEV	AS COMMERC	IAI FAILID	FS
	l			IEXA	13 COMMERC	IAL FAILUK	E3
U.S. Bureau of La (1926=100%)			23.5 124.1				, 1943 July, 194
		122.0 12	127.1				0 1
Retail Prices:							0 \$8
Food (U.S. Bureau tistics (1935-1939=			37.2 137.4	Assets* Average Liabilities	per failure*		$\begin{pmatrix} 0 & 6 \\ 0 & 8 \end{pmatrix}$
Cost of Living Inc	The state of the s			· · · · · · · · · · · · · · · · · · ·			
1939=100%)		126.3 19	23.4 126.1	*In thousands.			
Department Stores (		120.0		Note: From Dun and	Bradstreet, Inc.		
Publications (	rancina s						
Tublications	)%)	1134 11	13.1 113.4				
aniioww 11121 114	(0)	IIU.T	110.4				

#### AUGUST RETAIL SALES OF INDEPENDENT STORES IN TEXAS

	Number of	in Dolla		
	Estab- lishments	Aug., 1944 from	Aug., 1944 from	Year, 1944 from
	Reporting	Aug., 1943	July, 1944	Year, 1943
TOTAL TEXAS	975	+17.8	+ 15.7	+11.5
STORES GROUPED BY LINE OF GOODS CARRIED:				
APPAREL	_ 111	+ 28.2	+34.7	+ 13.6
Family Clothing Stores		+17.9	+11.9	+ 9.8
Men's and Boys' Clothing Stores	36	+19.9	+16.0	+ 6.0
Shoe Stores	. 15	+42.0	+ 8.1	+ 6.5
Women's Specialty Shops	_ 35	+33.4	+54.9	+ 19.5
AUTOMOTIVE*	. 81	+ 4.9	- 5.7	+ 7.6
Motor Vehicle Dealers	72	+ 2.8	- 6.8	+ 7.9
COUNTRY GENERAL	. 91	+ 9.8	+ 1.7	+ 9.7
DEPARTMENT STORES		+24.0	+24.2	+14.5
DRUG STORES	_ 106	+ 7.6	- 0.7	+11.6
DRY GOODS AND GENERAL MERCHANDISE	_ 29	+15.2	+ 5.6	+ 9.1
FILLING STATIONS	_ 22	+15.4	- 8.2	+ 6.5
FLORISTS		+17.1	- 3.8	+27.1
FOOD*	_ 126	+17.9	+ 4.1	+11.8
Grocery Stores	_ 28	+ 6.7	+ 1.3	+ 6.7
Grocery and Meat Stores	_ 90	+19.4	+ 4.6 + 8.1	+ 13.1
FURNITURE AND HOUSEHOLD*  Furniture Stores	- 78 72	$^{+}$ 6.3 $^{+}$ 7.0	+ 8.1 + 7.9	- 1.5
		- 1.4	+ 7.9 + 28.6	- 0.2
LUMBER, BUILDING, AND HARDWARE*	168	- 3.5	- 6.0	+ 1.6 + 4.4
Farm Implement Dealers	14	+34.6	+ 10.2	+ 28.0
Hardware Stores	52	+18.8	+ 5.0	+ 22.4
Lumber and Building Material Dealers	99	-12.2	-12.3	- 3.1
RESTAURANTS	36	+11.8	+ 3.1	+12.9
ALL OTHER STORES		+ 6.3	- 3.0	+ 5.9
TEXAS STORES GROUPED ACCORDING TO POPULATION OF CITY:		1 0.0	0.0	1 3.9
All Stores in Cities of—				
Over 100,000 Population	_ 156	+29.9	+32.1	+13.8
50,000-100,000 Population	. 133	+ 15.9	+11.4	+ 9.0
2,500-50,000 Population	458	+11.1	+ 5.9	+ 9.0
Less than 2,500 Population	_ 228	+ 9.3	- 0.6	+ 12.9

<sup>\*</sup>Group total includes kinds of business other than the classification listed.

Prepared from reports of independent retail stores to the Bureau of Business Research, cooperating with the U.S. Bureau of the Census.

#### AUGUST, 1944, CARLOAD MOVEMENT OF POULTRY AND EGGS

#### Shipments from Texas Stations

A first factor with the second		Care of	Poultry					Cars	of Eggs				
	Chie	kens	Tur	keys	Sh	ell	Fre	zen	Dr	ied		hell valent	
*Destination	1944	1943	1944	1943	1944	1943	1944	1943	1944	1943	1944	1943	
TOTAL	34	16	1	. 3	37	14	117	32	132	157	1,327	1,334	
Intrastate	15	4	1	0	27	14	64	10	21	45	323	394	
Interstate	. 19	12	0	3	10	0	53	22	111	112	1,004	940	
	Receip	ts at T	exas S	tations	3							,	
TOTAL	. 16	0	0	0	205	29	91	17	20	8	547	127	
Intrastate	. 6	0	0	0	28	9	63	14	17	8	290	101	
Interstate	. 10	0	0	0	177	20	28	3	3	0	257	26	

<sup>\*</sup>The destination above is the first distination as shown by the original waybill. Changes in destination brought about by diversion factors are not shown. †Dried eggs and frozen eggs are converted to a shell egg equivalent on the following basis: 1 rail carload of dried eggs=8 carloads of shell eggs, and 1 carload of frozen eggs=2 carloads of shell eggs.

Nors: These data furnished to the Division of Agricultural Statistics, B.A. E., by railroad officials through agents at all stations which originate and receive carload shipments of poultry and eggs. The data are compiled by the Bureau of Business Research.

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