MONTHLY SUPPLEMENT TO COMMERCE REPORTS

# UNITED STATES DEPARTMENT OF COMMERCE

WASHINGTON

# SURVEY OF CURRENT BUSINESS

DECEMBER, 1925

No. 52



# COMPILED BY

# BUREAU OF THE CENSUS BUREAU OF FOREIGN AND DOMESTIC COMMERCE BUREAU OF STANDARDS

#### IMPORTANT NOTICE

In addition to figures given from Government sources, there are also incorporated for completeness of service figures from other sources generally accepted by the trades, the authority and responsibility for which are noted in the "Sources of Data" on pages 152–155 of the August, 1925, issue

Subscription price of the Survey of Current Business is \$1.50 a year; single copies (monthly), 10 cents, semistroual issues, 25 cents. Foreign subscriptions, \$2.25; single copies (monthly issues), including postage, 14 cents; semistroual issues, 36 cents. Subscription price of Commerce Reports is \$4 a year; with the Survey, \$5.50 a year. Make remittances only to Superintendent of Documents, Washington, D. C., by postal money order, express order, or New York draft. Currency at sender's risk. Postage stamps or foreign money not accepted.

# INTRODUCTION

The Survey of Current Business is designed to present each month a picture of the business situation by setting forth the principal facts regarding the various lines of trade and industry. At semiannual intervals detailed tables are published giving, for each item, monthly figures for the past two years and yearly comparisons, where available, back to 1913; also blank lines sufficient for six months have been left at the bottom of each table enabling those who care to do so to enter new figures as soon as they appear (see issue for August, 1925, No. 48). In the intervening months the more important comparisons only are given in the table entitled "Trend of business movements" as in the present number.

#### ADVANCE SHEETS

Realizing that current statistics are highly perishable and that to be of use they must reach the business man at the earliest possible moment, the department has arranged to distribute advance leaflets every week to subscribers in the United States. The leaflets are usually mailed on Tuesdays and give such information as has been received during the preceding week. The information contained in these leaflets is also reprinted in "Commerce Reports," issued weekly by the Bureau of Foreign and Domestic Commerce. The monthly bulletin is distributed as quickly as it can be completed and printed.

# BASIC DATA

The figures reported in the accompanying tables are very largely those already in existence. The chief function of the department is to bring together these data which, if available at all, are scattered in hundreds of different publications. A portion of these data are collected by Government departments, other figures are compiled by technical journals, and still others are reported by trade associations.

#### RELATIVE NUMBERS

To facilitate comparison between different items and render the trend of a movement more apparent, relative numbers (often called "index numbers," a term referring more particularly to a special kind of number described below) have been calculated. The relative numbers enable the reader to see at a glance the general upward or downward tendency of a movement which can not so easily be grasped from the actual figures.

In computing these relative numbers the last prewar year, 1913, or in some instances a five-year average, 1909-1913, has been used as a base equal to 100 wherever possible.

The relative numbers are computed by allowing the monthly average for the base year or period to equal 100. If the movement for a current month is greater than the base, the relative number will be greater than 100, and vice versa. The difference between 100 and the relative number will give at once the per cent increase or decrease compared with the base period. Thus a relative number of 115 means an increase of 15

per cent over the base period, while a relative number f 80 means a decrease of 20 per cent from the base.

Relative numbers may also be used to calculate the approximate percentage increase or decrease in a movement from one period to the next. Thus, if a relative number at one month is 120 and for a later month it is 144 there has been an increase of 20 per cent.

In many instances comparable figures for the prewar years are not available, and in such cases the year 1919 has usually been taken as the base. For some industries 1919 can not be regarded as a proper base, due to extraordinary conditions in the industry, and some more representative period has been chosen. In many cases relative numbers of less importance have been temporarily omitted.

Most of the relative numbers appear in a special section of the semiannual issues, as in Tables 103 to 123 of the August, 1925, number, thus allowing easy comparison on a pre-war base for all items for which relatives could be computed.

## INDEX NUMBERS

When two or more series of relative numbers are combined by a system of weightings the resulting series is denominated an index number. The index number, by combining many relative numbers, is designed to show the trend of an entire group of industries or for the country as a whole, instead of for the single commodity or industry which the relative number covers. Comparisons with the base year or with other periods are made in the same manner as in the case of relative numbers.

# RATIO CHARTS

In many instances the charts used in the Survey OF CURRENT BUSINESS are of the type termed "Ratio Charts" (logarithmic scale), notably the Business Indicator charts on page 2. These charts show the percentage increase and allow direct comparisons between the slope of one curve and that of any other curve regardless of its location on the diagram; that is, a 10 per cent increase in an item is given the same vertical movement whether its curve is near the bot-

tom or near the top of the chart.

The difference between this and the ordinary form of a chart can be made clear by an example. If a certain item, having a relative number of 400 in one month, increases 10 per cent in the following month, its relative number will be 440, and on an ordinary chart would be plotted 40 equidistant scale points higher than the preceding month. Another movement with a relative number of, say, 50 also increases 10 per cent, making its relative number 55. On the ordinary (arithmetic) scale this item would rise only 5 equidistant points, whereas the previous item rose 40 points, yet each showed the same percentage increase. The ratio charts avoid this difficulty and give to each of the two movements exactly the same vertical rise and hence the slopes of the two lines are directly comparable. The ratio charts compare percentage changes, while the arithmetic charts compare absolute changes.

This issue presents practically complete data for the month of October and also items covering November 1925, received up to December 14. As most data covering a particular month's business are not available until from 15 to 30 days after the close of the month, a complete picture of that month's operations, including relative numbers, cumulative totals, text, and charts, can not be presented in printed form under 45 days after its close, but the advance leaflets described above give considerable information as early as 15 days after its close, and present almost every week the latest data available.



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BUREAU OF THE CENSUS : : BUREAU OF FOREIGN AND DOMESTIC COMMERCE : : BUREAU OF STANDARDS

No. 52

**DECEMBER** 

1925

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# PRELIMINARY SUMMARY FOR NOVEMBER

When allowance is made for the difference in the length of month, the gains in industrial output as recorded in October were extended in November in such commodities as pig iron, steel ingots, railroad locomotives, and sinc. Tin deliveries, the consumption of silk, the production of copper and cement, and the receipts of wool at Boston, on the other hand, were smaller than in October, but, except for wool receipts and tin deliveries, were larger than in November, 1924. Unfilled orders for steel and locomotives on November 30 were higher than at the end of October.

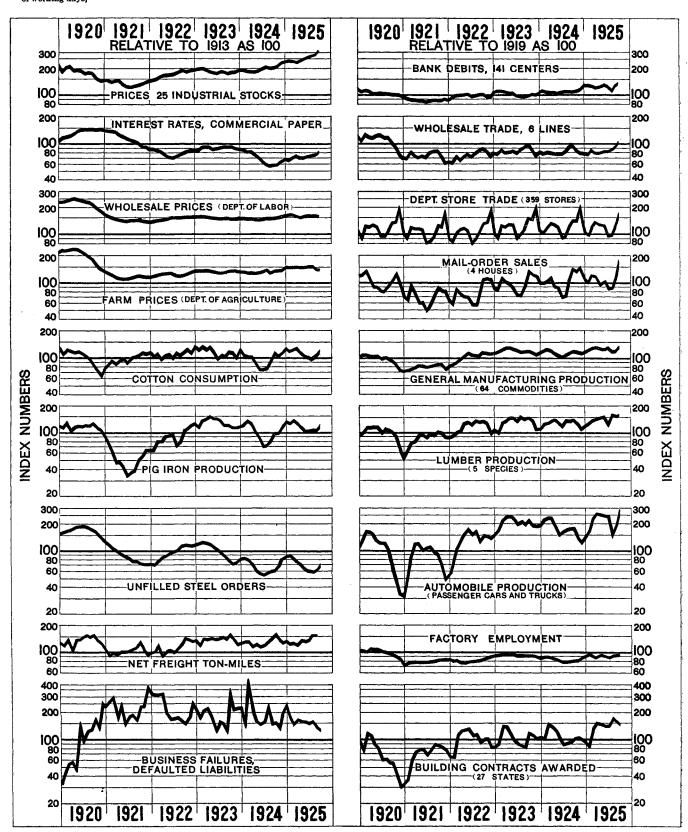
Sales by mail-order houses and 10-cent chain stores declined seasonally from the previous month but were 13 and 11 per cent, respectively, higher than in November, 1924. Correspondingly, check payments and postal receipts in the 100 largest cities were smaller than in October but larger than a year ago. The demand for goods, as evidenced by carloadings, was greater than a year ago, the changes from October being almost completely of a seasonal character.

Traffic through the Sault Ste. Marie canals, though seasonally smaller than in October, was considerably larger than in November, 1924.

Bills discounted by Federal Reserve banks increased in November and at the end of that month were almost three times as large as a year ago, while total reserves and the reserve ratio continued to decline. Loans and discounts of member banks continued to mount while investments were declining. Interest rates on call loans averaged higher than in October and were twice as high as a year ago, while rates on commercial paper, though higher than a year ago, showed relatively little change from the preceding month. Dividend and interest disbursements scheduled for payment during December were considerably higher than in either the previous month or a year ago, while average prices for industrial stocks' were lower in November than in October, though prices for railroad stocks averaged higher. Business failures were larger, both in number and in defaulted liabilities, than in either the preceding month or November, 1924.

# **BUSINESS INDICATORS: 1920-1925**

[Ratio charts—see explanation on inside front cover. Except for "Net freight ton-miles," latest month plotted is October, 1925; September is latest plotted for "Net freight ton-miles," while the curve on bank debits has been adjusted for normal seasonal variations and that on manufacturing production for the varying number of working days]



# **BUSINESS INDICATORS**

The following table gives comparative relative numbers for a selected list of important business movements. It is believed that this table will prove useful, because it separates out from the large mass of material a comparatively small number of items which are often regarded as indicative of business in general.

The table has been divided into two parts, the first containing those items for which relative numbers can be calculated, using 1913 as a base. The second part contains items for which comparable data back to 1913 are not available. This latter group of relative numbers is calculated by letting the 1919 monthly average equal 100. Care should therefore be exercised in comparing the absolute value of the two sets of data. In either group, however, the upward or downward trend of the relative numbers, compared to previous months, does reflect the present tendency in each item and will give a basis for business judgment.

Where available at the time of going to press, December 15, November indicators have been included, thus bringing this table up to date. It should be noted that the charts on page 2 show October data as the latest plotted, except for freight ton-miles, which shows September.

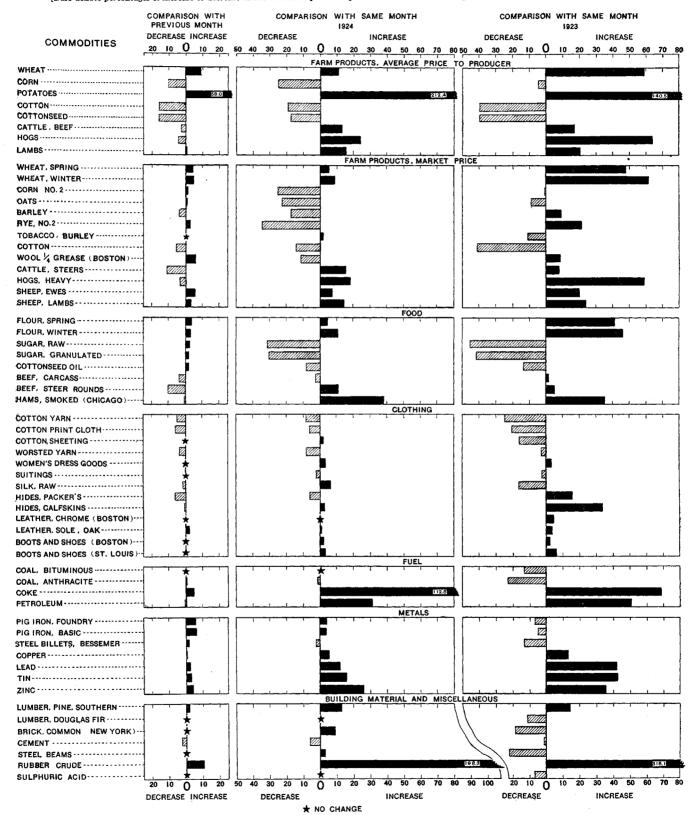
	м	ONTH	LY AV	ZERA (	E			1924								1925					
COMMODITY	1920	1921	1922	1923	1924	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	Мау	June	July	Aug	Sept.	Oct.	No
		1	<u> </u>		<u>.                                    </u>	•	1	1	913 n	nont	hly a	verag	e=16	00	<u>'</u>				.!	<u>'                                    </u>	
Production:		1	1	i		1	<u> </u>		1	Γ	1	1	[	1	1	1	T	1	]	1	I
Pig iron	120	54	87	130	101	74	80	97	98	116	132	126	139	127	114	104	104	106	106	118	11
Steel ingots	135	64	114	144	122	101	112	124	124	141	166	149	166	142	137	127	122	136	138	154	18
Copper	99	88	80	120	128	130	124	134	133	131	144	134	145	137	137	136	133	132	132	138	13
Cement (shipments)	108	107	131	153	164	228	228	231	139	74	69	81	139	195	226	237	245	249	240	207	13
Anthracite coal	98	99	58	104	99	93	100	101	89	97	97	94	93	98	107	102	112	116	5	1	
Bituminous coal	119	87	85	118	101	90	106	121	106	116	130	98	94	85	89	93	99	113	117	133	
Electric energy (gross revenue sales)	283	312	349	407	434	386	397	427	462	506	522	480	457	449	429	421	419	429	450		
Crude petroleum	178	189	224	295	285	298	288	289	272	273	287	261	292	297	329	322	325	323	313	310	
Cotton (consumption)	105	97	109	117	99	77	94	114	106	114	127	118	125	128	114	106	104	96	104	117	1
Beef	119	113	126	130	133	135	146	167	149	134	146	105	129	131	132	127	145	135	144	173	1
Pork	113	117	130	160	151	115	103	118	152	191	199	152	115	109	116	136	107	96	97	122	
Unfilled orders:	1.20		100	1			100		102		1			-00		-00		"	••		1
United States Steel Corporation	170	90	96	102	68	56	59	60	68	82	85	89	82	75	69	63	60	59	63	70	1
Stocks:	110		00	102	"	i			, 00	0.5	! ~	00			00	•		00	"	, ,,	1
Crude petroleum	127	152	234	287	338	349	350	348	346	338	335	337	337	340	344		[	1		1	,
Cotton (total)	155	198	153	125	112	44	84	161	190	193	172	150	126	103	80	61	45	56	130	185	2
Prices: 1	100	190	100	120	112	**	0.3	101	180	180	11/2	100	120	100	80	01	20	30	130	100	1-
Wholesale index	004	1.77	140		150	1,00	140	150	150	157	1,,,	101	101	150	120	1	100	100	100	158	1
		147	149	154	150	150	149	152	153	157	160	161	161	156	155	157	160	160	1	162	1
Retail food	203	153	142	146	146	144	147	149	150	152	154	151	151	151	152	155	160	160			1 4
Retail coal, bituminous	207	197	188	190	169	159	164	169	171	171	170	172	169	161	159	158	159	160	168	170	
Farm products	205	116	124	135	134	139	132	138	137	139	146	146	151	147	146	148	149	152	144	143	1
Business finances:			İ	i									i	i		Í		i			Ĺ.,
Defaulted liabilities		229	228	197	198	242	150	158	136	198	238	176	149	163	162	161	151	163	134	129	1
Price 25 industrial stocks.		136	169	185	198	205	201	202	213	231	233	238	235	233	245	248	256	272	280	300	30
Price 25 railroad stocks	67	64	75	72	81	86	85	84	92	95	96	98	95	92	96	96	97	101	102	103	10
Banking:						1				i						į					
Clearings, New York City	257	205	230	226	264	258	245	274	284	325	339	267	296	290	302	305	297	256	276	329	2
Clearings, outside	275	212	230	276	284	265	277	314	290	317	322	273	309	308	297	317	3 <b>23</b>	293	313	353	3
Commercial paper interest rate	134	118	80	90	71	59	57	57	59	64	66	66	71	72	70	70	71	72	76	80	1
Distribution:			į			•				į		1						1	i		
Imports (value)	294	140	177	212	201	170	192	208	198	224	232	223	258	233	219	218	218	228	234	250	2
Exports (value)	331	181	154	168	185	160	207	255	238	214	216	179	219	193	179	156	164	184	203	237	2
Sales, mail-order	264	188	204	259	284	211	279	364	351	411	308	299	318	322	262	271	248	255	309	464	3
Transportation:				ļ		l					1									İ	
Freight, net ton-miles	137	105	115	139	131	133	143	158	139	128	135	123	129	123	136	131	139	153	151	161	
						<del></del>	-	1	919 n	ont	hly a	verag	e-10	10		-				•	
Production:		Ī			l	i			[		1			1	T	1	ī	1	Τ	1	1
Lumber:	102	86	117	133	129	139	135	140	126	110	121	122	136	143	146	151	141	154	153	157	
Building contracts.	72	69	102	106	108	90	93	102	105	100	91	83	138	157	148	143	145	166	155	148	1
Stocks:		İ				l	1					l					İ		l		1
Beef	66	42	29	32	34	21	20	28	42	60	59	55	49	41	31	26	21	19	17	20	
Perk	98	83	70	91	88	91	61	44	46	70	85	94	90	88	81	96	89	76	59	46	l
Business finances:						1			ļ		•		Ì						Ì		1
Bond prices (40 issues)	86	87	107	104	108	110	109	110	110	110	110	111	111	111	113	114	112	111	111	111	1
Banking:						l	1				l	1		1		1					1
Debits outside New York City	114	91	95	107	108	101	104	119	107	124	127	106	121	117	116	124	123	113	119	137	1
Federal Reserve											l							1			1
Bills discounted	132	91	28	39	19	14	13	12	11	16	14	22	21	21	21	24	24	30	33	30	
Total reserves	97	122	144	146	146	146	144	143	143	139	141	138	137	137	136	135	134	132	131	132	1
Ratio	80	122	154	152	160	164	160	157	154	145	155	151	154	154	153	153	154	149	144	144	
1+Q+IV	Į ou	1 44	102	102	100	1 103	100	104	104	120	100	101	104	104	100	100	102	125	122	144	1 1

<sup>&</sup>lt;sup>1</sup> Wholesale and retail prices from Department of Labor averaged for the month; farm prices from Department of Agriculture.

<sup>2</sup> Based on the total computed production reported by 5 associations. Includes southern pine, Douglas fir, western pine, North Carolina pine, and California white pine. The total production of these associations in 1919 was equal to 11,401,000,000 board feet, compared with a total lumber production for the country of 34,552,000,000 board feet reported by the census.

# WHOLESALE PRICES IN NOVEMBER

[Bars denote percentages of increase or decrease in the wholesale prices of specified commodities as compared with the same month of 1924 and 1923]



# WHOLESALE PRICE COMPARISONS

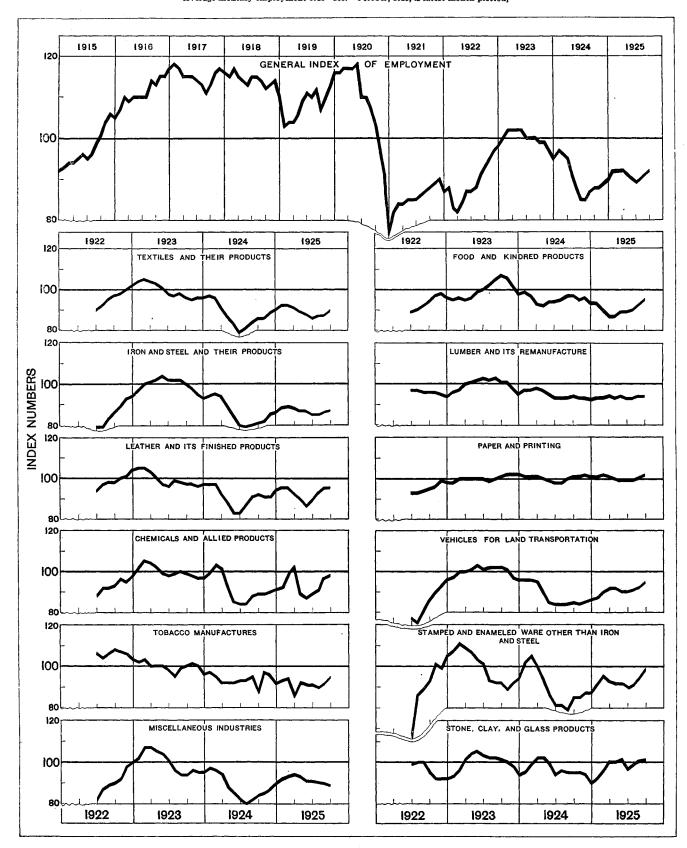
Note.—Prices to producer on farm products and market price of wool are from U. S. Department of Agriculture, Bureau of Agricultural Economics; nonferrous metals from the Engineering and Mining Journal-Press. All other prices are from U. S. Department of Labor, Bureau of Labor Statistics. As far as possible all quotations represent prices to producer or at mill. See diagram on page 4.

		A	CTUAL PRIC (dollars)	DE .	INCREAS	CENT E (+) OR ASE (-)		ATIVE F	
COMMODITIES	Unit	October, 1925	November, 1925	Novem- ber, 1924	November, 1925, from October, 1925	November, 1925, from November, 1924	Octo- ber, 1925	No- vem- ber, 1925	No- vem- ber, 1924
FARM PRODUCTS-AVERAGE PRICE TO PRODUCERS									[
Wheat Corn Potatoes Cotton Cottonseed Cattle, beef Hogs Lambs.  FARM PRODUCTS—MARKET PRICE	Bushel Bushel Pound Pound Pound Pound Pound	1. 256 . 215 32. 82 . 0631	1. 488 . 746 I. 984 . 181 27. 64 . 0614 . 1066 . 1215	1. 336 . 996 . 635 . 225 33. 57 . 0543 . 0862 . 1055	+9.1 -10.1 +58.0 -15.8 -15.8 -2.7 -4.5 +0.9	$\begin{array}{c} +11.4 \\ -25.1 \\ +212.4 \\ -19.6 \\ -17.7 \\ +13.1 \\ +23.7 \\ +15.2 \end{array}$	172 134 210 179 151 107 149 197	188 121 332 151 127 104 142 199	169 161 106 188 154 92 115 173
Wheat, No. 1, northern, spring (Chicago) Wheat, No. 2, red, winter (Chicago) Corn, contract grades, No. 2, cash (Chicago) Oats, contract grades, cash (Chicago) Barley, fair to good, malting (Chicago) Rye, No. 2, cash (Chicago) Tobacco, burley, good leaf, dark red (Louisville) Cotton, middling upland (New York) Wool, ½ blood combing, Ohio and Pennsylvania fleeces (Boston) Cattle, steers, good to choice, corn fed (Chicago) Hogs, heavy (Chicago) Sheep, ewes (Chicago) Sheep, lambs (Chicago)	Bushel Bushel Bushel Bushel Bushel Bushel Bushel Cwt Cwt Cwt Cwt Cwt Cwt Cwt Cwt Bushel Bushel Cwt Cwt Cwt Cwt Cwt Cwt Cwt Cwt Cwt Cwt	. 828 . 402 . 743 . 838 25. 00 . 220 . 51 11. 906 11. 694 6. 406	1. 612 1. 711 . 841 . 403 . 715 . 857 25. 00 . 208 . 54 10. 575 11. 320 6. 785 15. 250	1. 529 1. 574 1. 130 . 524 . 864 1. 312 24. 50 . 243 . 61 9. 16 9. 58 6. 330 13. 34	+4.1 +4.6 +1.6 +0.2 -3.8 +2.3 0.0 -5.5 +5.9 -11.2 -3.2 +5.9 +3.0	+5. 4 +8. 7 -25. 6 -23. 1 -7. 2 -34. 7 +2. 0 -14. 4 -11. 5 +15. 4 +18. 2 +7. 2 +14. 3	170 166 132 107 119 132 189 172 204 140 140 137	177 174 135 107 114 135 189 162 216 124 135 145	168 160 181 140 138 206 186 190 244 108 115 135 171
FOOD  Flour, standard patents (Minneapolis). Flour, winter straights (Kansas City). Sugar, 96° centrifugal (New York). Sugar, granulated, in barrels (New York). Cottonseed oil, prime summer yellow (New York). Beef, fresh carcass good native steers (Chicago). Beef, fresh steer rounds No. 2 (Chicago). Pork, smoked hams (Chicago).	Barrel Pound Pound Pound Pound	. 039	8. 538 7. 613 . 040 . 051 . 101 . 178 . 143 . 282	8. 163 6. 870 . 058 . 073 . 110 . 183 . 129 . 205	+3.3 +2.7 +2.6 +2.0 +2.0 -3.8 -10.6 -0.4	+4.6 +10.8 -31.0 -30.1 -8.2 -2.7 +10.9 +37.6	180 193 110 117 136 143 122 170	186 198 115 120 140 137 109 170	178 179 166 169 151 141 98 123
CLOTHING  Cotton yarns, carded, white, northern, mulespun, 22-1 cones (Boston) Cotton, print cloth, 27 inches, 64 x 60-7.60 yards to pound (Boston) Cotton, sheeting, brown 4/4 Ware Shoals L. L. (New York) Worsted yarns, 2/32's crossbred stock, white, in skein (Boston) Women's dress goods, French, 35-36 inches at mills, serge. Suitings, wool, dyed blue, 65-56 inches, 16-ounce Middlesex (N. Y.) Silk, raw Japanese, Kansas No. 1 (New York) Hides, green salted, packer's heavy native steers (Chicago) Hedse, calfskins, No. 1, country, 8 to 15 pounds (Chicago) Leather, chrome calf, dull or bright "B" grades (Boston) Leather, sole, oak, scoured backs, heavy (Boston) Boots and shoes, men's black calf, blucher (Massachusetts) Boots and shoes, men's dress welt tan calf (St. Louis)	Pound	. 430 . 067 . 108 1. 650 . 800 3. 600 6. 664 . 174 . 200 . 460 . 460 6. 40 5. 15	. 407 . 063 . 108 1. 600 . 800 3. 600 6. 566 . 163 . 198 . 460 . 470 6. 40 5. 15	. 446 . 067 . 106 1. 850 . 775 3. 690 6. 174 . 174 . 203 . 460 . 465 6. 25 5. 00	-5.3 -6.0 0.0 -3.0 0.0 0.0 -1.5 -6.3 -1.0 0.0 +2.2 0.0 0.0	-8.7 -6.0 +1.9 -8.7 +3.2 -2.4 +6.3 -6.3 -2.5 -1.1 +2.4 +3.0	174 194 176 212 254 233 183 95 106 171 103 206 163	164 182 176 206 254 233 180 89 105 171 105 206 163	180 195 173 238 246 239 170 95 107 171 104 201 158
FUEL  Coal, bituminous, mine run lump, Kanawha (Cincinnati)	Short ton Long ton Short ton	6. 53	3. 39 11. 290 6. 88 1. 588	3. 39 11. 470 3. 23 1. 212	0. 0 +0. 1 +5. 3 -0. 7	0. 0 -1. 6 +112. 8 +31. 0	154 212 268 171	154 213 282 170	154 216 132 130
METALS  Pig iron, foundry No. 2, northern (Pittsburgh) Pig iron, basic, valley furnace Steel, billets, Bessemer (Pittsburgh) Copper ingots, electrolytic, early delivery (New York) Lead, pig, delivered, for early delivery (New York) Tin, pig, for early delivery (New York) Zinc, sleb, western (St. Louis)	Long ton Long ton Pound Pound Pound Pound	20. 89 18. 63 34. 25 . 1430 . 0951 . 6050 . 0828	22. 14 19. 88 34. 75 . 1435 . 0974 . 6210 . 0861	21. 26 19. 13 35. 50 . 1364 . 0869 . 5385 . 0680	+6. 0 +6. 7 +1. 5 +0. 3 +2. 4 +2. 8 +4. 0	+4. 1 +3. 9 -2. 1 +5. 2 +12. 1 +15. 4 +26. 6	131 127 133 94 218 137 151	138 135 135 94 223 140 157	133 130 138 89 199 122 124
BUILDING MATERIAL AND MISCELLANEOUS  Lumber, pine, southern, yellow flooring, 1 x 4, "B" and better (Hattiesburg district)  Lumber, Douglas fir, No. 1, common, s 1 s, 1 x 8 x 10 (Washington)  Brick, common red, domestic building (New York)  Cement, Portland, net without bags to trade, f. o. b., plant (Chicago district)  Steel beams, mill (Pittsburgh)  Rubber, Para Island, fine (New York)  Sulphuric acid, 66° (New York)	M feet	1. 70	48. 27 16. 50 14. 75 1. 65 1. 95 . 853 . 70	42. 48 16. 50 13. 50 1. 75 1. 90 . 286 . 70	+1.8 0.0 0.0 -2.9 0.0 +10.3 0.0	+13.6 0.0 +9.3 -5.7 +2.6 +198.3 0.0	206 179 225 168 129 96 70	210 179 225 163 129 106 70	184 179 206 173 126 35 70

# EMPLOYMENT IN MANUFACTURING INDUSTRIES BY MAJOR GROUPS

(Drawn from data compiled by U. S. Department of Labor, and representing weighted indexes based upon number of wage earners in the respective industries in 1919.

Average monthly employment 1923=100. October, 1925, is latest month plotted]



### **BUSINESS SUMMARY**

Index and relative numbers based on the 1919 monthly average as 100—except unfilled orders which are based on the 1920 average—enable comparisons to be made of the relative condition of the several phases of business. The use of index and relative numbers is more fully explained on the inside front cover, and details of this summary are given in the table entitled "Indexes of Business," beginning on p. 23]

		RAGE		1924			1925			NCREASE (十) EASE (一)
	1923	1924	August	Sep- tember	October	August	Sep- tember	October	October, 1925, from September, 1925	October, 1925 from October 1924
PRODUCTION:  Manufacturing (64 commodities—Adjusted) 1 Raw materials, total Minerals Animal products Crops Forest products Electric power Building (awards—floor space)	119 113 131 117 102 121 144 106	113 118 123 117 118 119 152 108	109 121 122 108 129 124 146 90	114 152 128 110 193 119 148 93	116 179 135 112 246 123 160 102	121 114 142 107 106 131 168 166	122 150 125 105 191 129 169 155	132 156 132 115 196 135 183 148	+8. 2 +4. 0 +5. 6 +9. 5 +2. 6 +4. 7 +8. 3 -4. 5	+13. 8 -12. 8 -2. 2 -2. 7 -20. 3 +9. 8 +14. 4 +45. 1
STOCKS (45 commodities; seasonal adjustment)	119 74	135 52	133 46	134 46	135 43	142 52	149 52	133 53	-10.7 +1.9	$ \begin{array}{c c} -1.5 \\ +23.3 \end{array} $
SALES (based on value):  Mail-order houses (4 houses) Ten-cent chains (5 chains) Wholesale trade Department stores (359 stores)	99 165 83 124	105 185 82 125	74 172 83 93	106 169 92 119	141 203 95 141	89 195 87 98	113 191 94 122	170 237 101 164	+50. 4 +24. 1 +7. 4 +34. 4	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
PRICES (recomputed to 1919 base): Producers', farm products	65 75 78 94	64 73 78 95	67 73 77 95	63 72 79 95	66 74 80 96	73 78 86 98	69 78 85 98	68 77 87 99	$ \begin{array}{c c} -1.4 \\ -1.3 \\ +2.4 \\ +1.0 \end{array} $	+3. 0 +4. 1 +8. 8 +3. 1
CHECK PAYMENTS (141 cities—Seasonal adjustment) FACTORY EMPLOYMENT (1919 base)	103 93	109 84	112 79	110 81	109 81	125 83	127 84	132 85	+3.9 +1.2	+21. 1 +4. 9
Transportation: Net freight ton-mile operation Car loadings (monthly total) Net available car surplus (end of mo.)	115 119 25	108 116 139	110 139 117	118 119 70	131 156 59	126 154 98	125 123 85	159 66	+29. 3 -22. 4	+1. 9 +11. 9

<sup>&</sup>lt;sup>1</sup> See p. 28, Jan., 1925, issue (No. 41), for details of adjustment.

# COURSE OF BUSINESS IN OCTOBER

#### GENERAL CONDITIONS

Business and industry was on a high level in October, manufacturing production showing the largest output on record, due largely to the high automobile production, although all principal groups of manufactures were higher than in September. Although seasonally larger, the raw material output was less than in October, 1924, the decline from a year ago being due to the small grain receipts and the shutdown in anthracite coal mining. Commodity stocks were slightly lower than the holdings of a year ago, and unfilled orders in the iron and steel and building material trades were considerably higher, although the building material orders were less than on September 30. Building awards were 5 per cent less than in September, but were 45 per cent higher than a year ago.

Trade indicators were also at a high mark in October, with increases of from 16 to 21 per cent over

October, 1924, recorded for mail-order houses, tencent chains and department stores, while wholesale trade increased 6 per cent. Increased trade activity is also reflected in the considerable increase in check payments over a year ago. Employment and pay roll payments also exceeded the October, 1924, figures. Carloadings were 2 per cent larger than a year ago, but the surplus of idle freight cars was 12 per cent larger than at the end of October, 1924. Foreign trade was higher than a year ago, in spite of a decline in exports.

Slight declines occurred from September in producers' and wholesale prices, but the retail food and cost-of-living indexes advanced. All the price indexes were from 3 to 4 per cent higher than a year ago, except food at retail, which was 9 per cent higher. Business failures continued to decline and stock prices to advance.

#### SUMMARY OF INDEXES OF BUSINESS

#### **PRODUCTION**

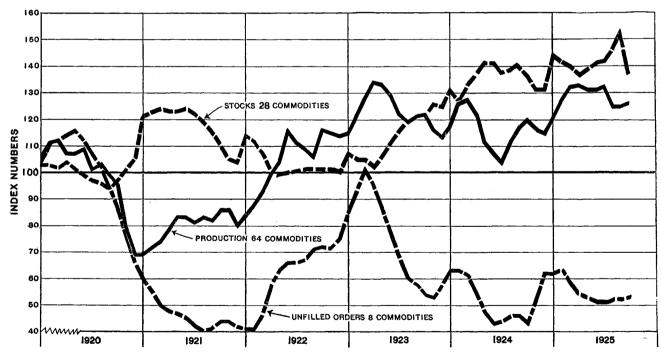
Manufacturing production in October made a new high record, both as to actual figures and relative to the number of working days in the month, standing at 137 per cent of the 1919 average in actual output and 132 when adjusted for length of working time. previous high record was in May, 1923. Increases over September output occurred in all industry groups, the miscellaneous group being the most marked, as its increase of 25 per cent was largely due to the record output of automobiles, after relatively small figures for August and September. The other group increases over September ranged from 4 to 11 per cent, the combined index showing a gain of 8 per cent over September output when account is taken of the larger number of working days in October. Compared with a year ago, manufacturing production in October was 14 per cent higher, all groups increasing except foodstuffs, textiles, and leather. The largest increases over a year ago were in the miscellaneous group, due to large automobile output, and in the iron and steel group.

In contrast to the high level of manufacturing output, raw material production and marketings were 13 per cent below a year ago, the increase in 1925 from September to October being considerably less than normal. The mineral output was almost as high as a year ago, in spite of the virtual shutdown in anthracite mining, as all other minerals except silver were produced in greater quantity than a year ago.

The marketing of animal products increased almost 3 per cent over a year ago, although receipts of wool, hogs, sheep, and eggs were less than in October, 1924. Compared with September, only receipts of wool and eggs and the catch of fish declined.

### RELATIVE PRODUCTION, STOCKS, AND UNFILLED ORDERS FOR MANUFACTURED COMMODITIES

[1920 monthly average=100. This chart shows stocks of manufactured commodities only, while adjustment has been made for both stocks and production for their respective seasonal movements. Unfilled orders are principally those for iron, steel, and building materials. October, 1925, is latest month plotted]



The decline of 20 per cent in marketings of crops was chiefly responsible for the fall in the raw material marketings from a year ago. Grain and fruit marketings were much smaller than in October, 1925, and marketings of miscellaneous crops also declined, while cotton products and vegetables had larger marketings than a year ago.

Forest products' output increased 10 per cent over a year ago, the only group decline occurring in pulp wood. Compared with the September output, gum and distilled wood showed decreases, despite the increases registered over a year ago.

#### COMMODITY STOCKS

Actual stocks of commodities on hand on October 31 were 2 per cent larger than at the end of the previous month, but when seasonal conditions are taken into account, the index number shows a decline of 11 per cent, all groups declining except manufactured foodstuffs, while the raw foodstuff group showed the greatest decrease. Compared with October, 1924, the adjusted stock index shows a slight decline, the decline in foodstuffs, both raw and manufactured, overbalancing the increases in the other commodities.

#### SALES

The unfilled order index of iron and steel and building materials increased 2 per cent during October, iron and steel unfilled orders being 13 per cent above those recorded at the end of September, while building material orders declined. Compared with a year ago, unfilled orders were 23 per cent higher, iron and steel gaining 27 per cent and building materials 16 per cent.

The index of wholesale trade increased 7 per cent over September, with all groups participating, while the increase over October, 1924, amounted to 6 per cent, only groceries showing a decline in sales.

Sales of mail-order houses were 50 per cent larger in October than in September and 27 per cent higher than a year ago, the October sales setting a new high record for this type of trade. Sales of ten-cent, grocery, and shoe chains each increased from 24 to 30 per cent over September, while other chains made smaller increases. Compared with a year ago, all classes of chains made increased sales, grocery chains leading with a gain of 31 per cent, while cigar chains showed sales only 5 per cent larger. Department-store trade increased 34 per cent over September, more than the usual seasonal gain, and were 16 per cent above a year ago. Stocks held by department stores were 1 per cent higher than a year ago.

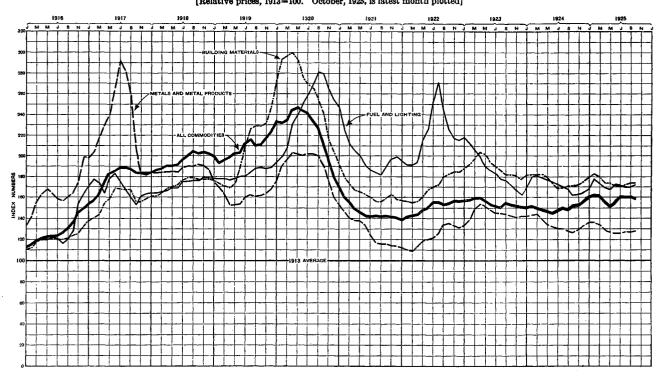
#### PRICES

Average prices received by farmers in October showed a decline of less than 1 per cent from September, gains in the fruit and vegetable and dairy and poultry groups almost neutralizing the declines in grain, meats, and cotton products, while the unclassified group showed no change. Farm prices stood 4 per cent higher than a year ago, with fruits and vegetables, meat animals and dairy products and poultry higher, and grain, cotton products, and the unclassified group lower.

The wholesale-price index of the Department of Labor declined 1 per cent from September, owing to decreases in farm products, food, and chemicals, while clothing, fuels, metals, and miscellaneous groups advanced. The index stood at 4 per cent above a year ago, all items being higher except house-furnishing goods, which reached a new low postwar level in October. The miscellaneous group was 15 per cent higher than a year ago, due largely to the increased price of rubber. As regrouped by the Federal Reserve Board, the only increases over September were in producers' goods and in mineral products in the raw product group. Compared with a year ago, however, all groups were higher except agricultural products, with the animal product group making the greatest gain. The commercial index numbers both increased slightly during October.

The cost-of-living index rose 1 per cent over September, due to gains of 2 per cent in food and 1 per cent in fuel and light costs, the other groups remaining stationary. Compared with a year ago, food costs were 9 per cent higher, and fuel and light and sundries slightly higher, while shelter and clothing costs declined, the combined index showing an advance of 3 per cent over October, 1924.

COMPARISON OF WHOLESALE PRICE INDEX NUMBERS, BY GROUPS
[Relative prices, 1913=100. October, 1925, is latest month plotted]



#### **EMPLOYMENT**

The index of factory employment increased 1 per cent over September only the miscellaneous group registering a decline. Compared with a year ago, almost 5 per cent more workers were employed in industry, with the foodstuff group alone showing a decrease. Metals other than iron and steel, vehicles, and chemicals made the greatest relative gains over a

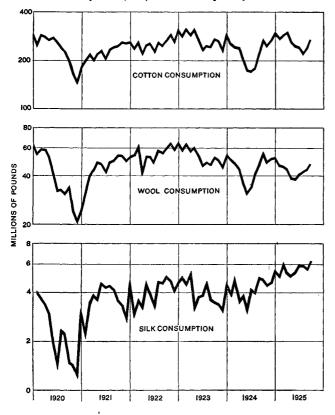
year ago, all showing 10 per cent advances or better. Pay-roll payments in October were almost 7 per cent greater than in September, all groups gaining over the previous month, the increase of 17 per cent in metals other than iron and steel being especially marked. Compared with October, 1924, factory pay rolls were 8 per cent higher, all groups showing increases except leather, which remained unchanged.

# REVIEW BY PRINCIPAL BRANCHES OF INDUSTRY AND COMMERCE

#### **TEXTILES**

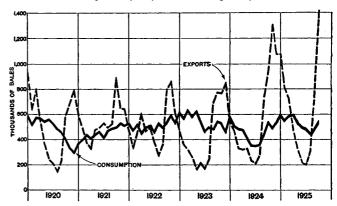
October wool receipts at Boston declined seasonally from the previous month, receipts of both domestic and foreign wool being less than in September. Boston wool receipts were greater than in October, 1924, however, due to the large increase in receipts of foreign wool. Imports of unmanufactured wool were larger than in either the previous month or a year ago; imports for the first 10 months of this year were also greater by 32 per cent than for the corresponding period of last year. The consumption of wool by textile mills in October was 7 per cent greater than for the previous month but fell considerably short of a year ago. Wool machinery also showed a considerable increase in activity from the previous month, all classes of equipment participating except cards and carpet looms. Prices of raw wool were slightly higher than in September, while prices of yarn and of suitings remained unchanged.

Consumption of Cotton, Wool, and Silk [October, 1925, is latest month plotted]



Cotton ginnings up to the end of October exceeded last season by 15 per cent. Exports of raw cotton were very much greater than for either the previous month or a year ago. Stocks both at mills and warehouses increased 40 per cent over the previous month and were substantially greater than at the end of October, 1924.

RAW COTTON CONSUMPTION AND EXPORTS
[October, 1925, is latest month plotted]



In the table below are given the average wholesale prices of carded cotton yarns in the New Bedford market from 1921 to date.

Wholesale Prices of Cotton Yarns, Carded, Single Warp, 40/1s, New Bedford 1

MONTH	1921	1922	1923	1924	1925
January	\$0.450	\$0, 564	\$0,680	\$0.683	\$0. 547
February	. 451	. 545	. 672	. 637	. 569
March	. 403	. 533	.701	. 607	. 589
April	. 371	. 520	. 703	. 615	. 580
May	. 375	. 532	. 643	. 620	. 558
June	. 371	. 559	. 610	. 597	. 543
July	. 380	. 576	. 593	. 589	. 543
August	. 398	. 572	. 560	. 578	. 547
September	. 490	. 584	. 618	. 556	. 563
October	. 574	. 606	. 624	. 543	. 562
November.	. 559	. 627	. 680	. 539	
December	. 555	. 632	. 694	. 552	
Monthly average	. 447	. 571	. 648	. 593	

<sup>1</sup>Average of weekly prices compiled by U. S. Department of Labor, Bureau of Labor Statistics.

The consumption of raw cotton by textile mills was considerably greater than in September and was slightly larger than a year ago. For the first 10 months of 1925 cotton consumption by textile mills

was 18 per cent greater than for the corresponding months of last year. Machinery activity in the cotton industry was also greater than in September, 1925, or in October, 1924. The business of cotton finishing plants continued to increase. Prices of raw cotton were somewhat less than either the previous month or a year ago. This decline, however, was not reflected in the prices of cotton yarn and cloth, which averaged slightly higher than either the previous month or a year ago.

Imports of raw silk were 14 per cent less than in September but were much larger than a year ago. Consumption of silk as shown by deliveries, on the other hand, exceeded that either of September or a year ago, and as a result stocks declined from both prior periods. The prices of raw silk continued to

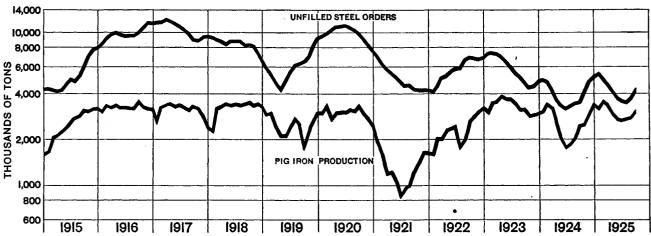
increase, averaging 16 per cent higher than in October, 1924.

#### IRON AND STEEL

Shipments of iron ore from the mines were less than in September but 25 per cent greater than a year ago. Shipments up to the end of October exceeded those of last year by 23 per cent. Stocks of iron ore continued to increase, but were slightly less than those at the end of October of last year. The consumption of iron ore and the production of pig iron were considerably greater than for the preceding month or for a year ago. The number and capacity of furnaces in blast at the end of October also increased from both prior periods. Prices of pig iron averaged slightly higher than in September.

## PRODUCTION OF PIG IRON AND UNITED STATES STEEL CORPORATION'S UNFILLED ORDERS

[October, 1925, is latest month plotted]



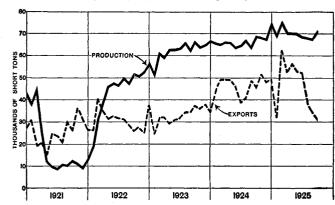
The production of steel ingots was greater than for either the previous month or a year ago, the cumulative production for the first 10 months of 1925 being 20 per cent in excess of the corresponding period of last year. Bookings of steel castings also exceeded those of the previous month, but were somewhat smaller than those reported in October, 1924, due to the decline in the bookings of railroad specialties. Unfilled orders of the United States Steel Corporation exceeded those at the end of September by 10 per cent and were 17 per cent greater than at the end of October, 1924. The production, shipments, and sales of steel sheets exceeded those of either the previous month or a year ago. The production and shipments of steel barrels was also considerably greater than for either September, 1925, or for October, 1924, although stocks and unfilled orders declined in October, as compared with the previous month. Steel prices showed little change from the previous month, although they were slightly less than a year ago. Bookings and shipments of structural steel and bookings of steel plate increased substantially over September and also over a year ago

## NONFERROUS METALS

Copper production at domestic mines was larger than for either the previous month or a year ago, bringing the total for the year thus far up to 7 per cent above the 1924 period. The world production of blister copper was 11 per cent larger than in September and 7 per cent larger than a year ago, and the output for the first 10 months of 1925 was 5 per cent

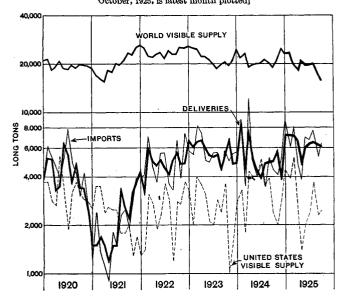
COPPER PRODUCTION AND EXPORTS

[October, 1925, is latest month plotted]



greater than for the same period of 1924. Exports of copper were considerably less than in either September, 1925, or in October, 1924, although the total shipments abroad were 4 per cent greater during the first 10 months of this year than during the same period of last year. Prices averaged slightly less than in the previous month but were 11 per cent greater than a year ago.

TIN: IMPORTS, VISIBLE SUPPLY, AND DELIVERIES TO MILLS
October, 1925, is latest month plotted]



Stocks of tin in the United States were slightly larger than for either the previous month or a year ago, an increase in imports from the previous month being accompanied by a decline in deliveries of tin to consuming establishments. The wholesale price averaged higher than for either prior period.

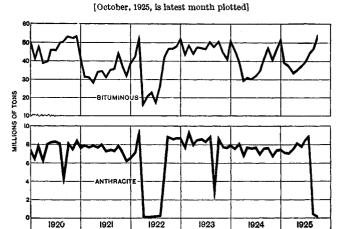
A further increase in the number of zinc retorts in operation took place in October, and as a result the production of zinc was 7 per cent greater than in September. Stocks of zinc continued to decline, being but one-fifth the total reported at the end of October, 1924. Wholesale prices of zinc continued to rise, being 31 per cent greater than in October of last year.

The production of lead was 18 per cent greater than in September and 10 per cent larger than a year ago, making the total for the first 10 months of this year 9 per cent larger than during the same period of 1924. Lead prices were unchanged from the previous month but were 15 per cent higher than a year ago.

#### **FUELS**

The production of bituminous coal was 14 per cent greater than in September and 10 per cent greater than a year ago, the increase for the year thus far being 6 per cent over the same period of last year. Prices showed little change from either the previous month or a year ago. Anthracite output was practically at a standstill, owing to labor disagreements.

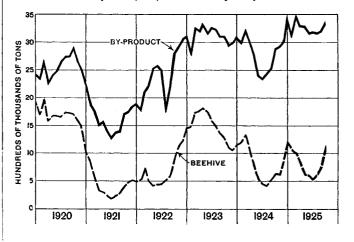
PRODUCTION OF BITUMINOUS AND ANTHRACITE COAL



The production of coke continued to increase, both types of coke also making large gains over October, 1924. Production of beehive coke for the first 10 months of this year was practically the same as a year ago, while the by-product output was 17 per cent greater. Prices of coke increased sharply from September and were more than double those of a year ago.

The output of crude petroleum, though slightly less than in September, was 7 per cent larger than a year ago, while stocks were reduced. Production and stocks of refined oils were all larger than a year ago except production of kerosene.

PRODUCTION OF BEEHIVE AND BY-PRODUCT COKE
[October, 1925, is latest month plotted]

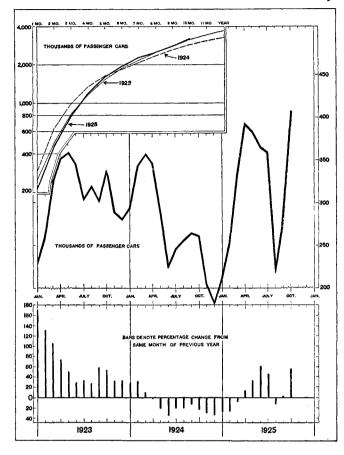


# **AUTOMOBILES**

After a period of low activity, during August and September, due to changes in styles, the October production of automobiles was the largest in the history of the industry. The production of trucks, on the other hand, was considerably less than in the previous month, although it was 41 per cent greater than in October, 1924. For the first 10 months of this year, automobile production was 11 per cent greater and truck production 32 per cent greater than for the corresponding period of last year.

#### PASSENGER AUTOMOBILE PRODUCTION

[October, 1925, is latest month plotted. Cumulative curve shows production through October]



#### RUBBER

Imports of rubber were 31 per cent greater than in September but 11 per cent less than a year ago, making the total imports for the first 10 months of this year larger by 19 per cent than those in the same period of 1924. The production of all types of tires and tubes declined from the previous month, while shipments increased, a decline in stocks resulting. Prices of rubber again increased, a veraging 31 per cent higher than in September and almost treble the price of a year ago.

# HIDES AND LEATHER

Imports of hides and skins in October were less than for either the previous month or for a year ago, all classes of skins being imported in smaller quantities than in September and all classes except goat skins falling short of the imports of a year ago. Prices of hides showed little change from the previous month but were slightly higher than a year ago.

Exports of sole leather were 14 per cent greater than in September and were 3 per cent less than a year ago, making the total of such exports for the first 10 months of 1925 smaller by 13 per cent than for the corresponding period of last year. Exports of upper leather, on the other hand, while practically the same

as in September, were 6 per cent greater than a year ago. Leather prices remained unchanged from the previous month.

The October production of boots and shoes was 5 per cent greater than for the previous month. October exports also exceeded those of September but were less than in October, 1924. Shoe prices were the same as for the previous month and were only slightly higher than a year ago.

#### PAPER AND PRINTING

The production and shipments of wood pulp, both mechanical and chemical, exceeded those of the preceding month, but fell somewhat short of last October. Stocks of both kinds of wood pulp declined from September 30, stocks of chemical wood pulp also being smaller than a year ago. Imports of wood pulp increased from September, those of mechanical wood pulp being larger and those of chemical being smaller than in October, 1924. The price of chemical wood pulp was slightly higher than for either the previous month or a year ago.

The production and shipments of newsprint paper exceeded those of either the previous month or of October, 1924. Imports also increased over both periods, while stocks declined. The production of book, wrapping, fine, and other grades of paper was larger in October than in the previous month, the production of wrapping and fine paper also being larger than a year ago. Stocks showed little change from the previous month, those of book and fine paper increasing and those of wrapping and other paper diminishing.

NEWSPRINT PAPER PRODUCTION AND MILL STOCKS

[October, 1925, is latest month plotted]

PRODUCTION

PRODUCTION

STOCKS AT MILLS

100

1920

1921

1922

1923

1924

1925

BUILDING CONSTRUCTION AND HOUSING

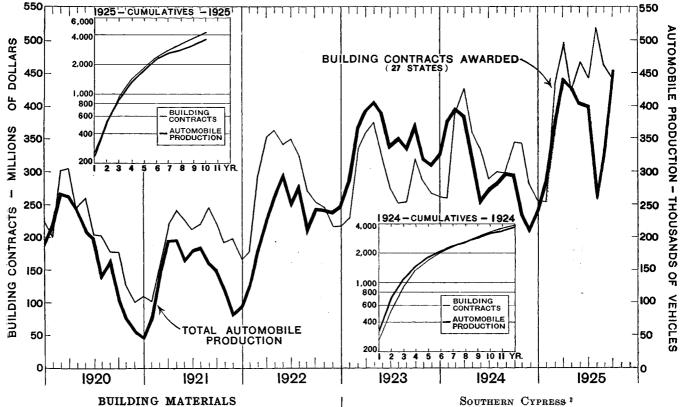
Building costs showed little change from the previous month, but were slightly lower than a year ago. Contracts awarded for building construction in 36 States were less than in September, both in square footage and in value. All classes of buildings partici-

pated in the decline with the exception of residential buildings, which increased both in square footage and in value, and industrial buildings, which increased in value. October building awards were much larger

than a year ago, while, for the first 10 months of 1925, marked increases were shown in the construction of all types of buildings over the corresponding period of 1924.

# COMPARISON OF AUTOMOBILE PRODUCTION AND NEW BUILDING CONTRACTS

[October, 1925, is latest month plotted. Cumulatives for 1925 are through October]



The production of lumber in October was larger than in the previous month, or than a year ago, for most species reported, walnut, northern hemlock, North Carolina pine and California white pine showing decreases from the previous month and redwood and walnut decreases from a year ago. Shipments also exceeded those of either prior period, except in the case of redwood, which declined from September, and of western pine, North Carolina pine and walnut, which were less than for either prior period. Orders for southern pine and redwood exceeded those of either September, 1925, or October, 1924, although orders for Douglas fir declined from both periods. Stocks of lumber were larger than for the previous month, although stocks of California white pine and western pine decreased from October, 1924. For the first 10 months of this year, production, shipments and orders exceeded those of the corresponding months of last year, with the exception of declines in the production of redwood and hemlock.

The following tables present data on lumber and its products recently made available:

Southern Cypress 1

MONTH, 1925	Production	Shipments	New orders	Unfilled orders (nearest Wednesday to end of month)
		Feet, boar	d measure	
JulyAugustSeptemberOctober	26, 572, 046 27, 389, 583 27, 162, 513	30, 097, 126 27, 409, 819 27, 573, 995	28, 402, 591 29, 466, 083 31, 022, 307	24, 782, 801 25, 920, 000 25, 596, 377 30, 978, 501

<sup>&</sup>lt;sup>1</sup> Computed from weekly reports of the Southern Cypress Manufacturers' Association, covering from 12 to 18 companies each week and prorated to a normal weekly capacity of 6,258,283 feet, the overlapping weeks in each month being also prorated to obtain a monthly figure.

PLYWOOD 1

MONTH, 1925	Bookings	Shipments	Unfilled orders					
aonia, ioro	Square feet of surface							
April May June July August September October	3, 610, 613 3, 678, 158 3, 855, 390 4, 456, 689 5, 014, 010 4, 571, 384 5, 512, 061	4, 685, 524 3, 980, 092 4, 420, 218 4, 123, 987 4, 179, 225 4, 973, 545 4, 832, 621	4, 164, 782 4, 255, 887 4, 440, 400 5, 002, 599 6, 416, 777 6, 627, 911 7, 518, 341					

<sup>&</sup>lt;sup>1</sup> Compiled by the *Plywood Manufacturers' Association* from reports of 20 members (only 18 members in April), of which 2 or 3 report on shipments only. These data represent the business of building up veners into plywood of from 3 to 8 thicknesses. Details as to kinds of wood and nature of cores are shown in the association's report.

PACIFIC COAST PLYWOOD 1

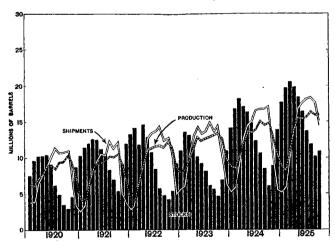
MONTH, 1925	Bookings (sq. ft. of surface)
August	5, 808, 842 7, 471, 473

<sup>1</sup> Compiled by the Pacific Coast Plywood Manufacturers' Association from reports of 6 mills.

The production of flooring increased substantially both from the previous month and from a year ago. Orders booked and shipments, however, did not keep pace with production, those for maple flooring declining from the previous month, while orders for oak flooring showed only a slight increase. Unfilled orders for flooring declined sharply from September, although exceeding those at the end of October, 1924.

Production, shipments, and orders of paving brick declined from the previous month while cancellations were somewhat larger. Production and orders, however, were larger than for a year ago, only shipments declining from October, 1924. Unfilled orders, however, were considerably smaller than for either prior period. A slight increase in the production of Portland cement as compared both with the previous month and a year ago was accompanied by declines from both periods in shipments which resulted in an increase in stocks. Cement prices were slightly lower in the Chicago district although remaining the same elsewhere.

CEMENT: PRODUCTION, SHIPMENTS AND STOCKS
(October, 1925, is latest month plotted)



Concrete paving contracts declined sharply from the previous month and were somewhat smaller than in October, 1924, although the awards for road building showed a smaller decline than did the total.

Shipments of all classes of enameled sanitary ware, except miscellaneous goods, increased both from the previous month and from a year ago. New orders, on the other hand, were uniformly smaller than in September but, except in the case of miscellaneous

goods, were considerably larger than a year ago. Stocks of sanitary ware showed no pronounced tendency, those of baths and lavatories increasing from the previous month while those of sinks and miscellaneous goods declined. Unfilled orders at the end of October were uniformly lower than at the end of either the previous month or of October, 1924. Orders, shipments and stocks of vitreous china sanitary plumbing fixtures also increased from the previous month while unfilled orders declined, as shown by the following table compiled from reports of 35 manufacturers, covering almost the entire industry:

VITREOUS CHINA PLUMBING FIXTURES
(Number of pieces, A grade or regular selection)

MONTH, 1925	Orders received	Shipments	Unfilled orders	Stocks on hand	
July	199, 909	266, 987	514, 062	303, 271	
	207, 977	277, 822	444, 217	308, 105	
	191, 831	243, 515	392, 533	323, 023	
	222, 199	246, 596	368, 136	369, 022	

#### CHEMICALS AND OILS

Imports of potash and of nitrate of soda were much smaller than in September, 1925, or October, 1924. For the first 10 months of this year, however, imports of each of these commodities showed substantial increases over the corresponding period of last year.

IMPORTS OF POTASH AND NITRATE OF SODA

[October, 1925, is latest month plotted]

200
180
160
NITRATE OF SODA

POTASH
20
0
1920
1921
1922
1923
1924
1925

Exports of fertilizer declined from both the previous month, and a year ago, although the cumulative exports up to the end of October exceeded those of last year by 6 per cent. Exports of vegetable dyes were considerably greater than in September and almost as large as a year ago. Exports of coal-tar dyes, on the other hand, declined from the previous

month but were larger than a year ago. For the year to date, exports of both vegetable and coal-tar dyes have been substantially larger than for the corresponding period of last year.

Receipts of turpentine and rosin continued to decline, turpentine receipts also being less than in October, 1924. Stocks of rosin also declined slightly from the end of September, and were 21 per cent less than a year ago. Imports and exports of vegetable oils were much larger in October than in either the previous month or a year ago, exports for the year to date increasing over the corresponding period of last year, while imports declined. Despite a large seasonal increase in the production of cottonseed oil, cottonseed stocks continued to mount. Stocks of cottonseed oil also exceeded those of either the previous month or October, 1924, while the price was less than in either prior period.

Production, consumption and stocks of acid phosphate increased in October, over a year ago. Details are given in the following table:

ACID PHOSPHATE 1 [Reduced to tons of 16 per cent available phosphoric acid, which is equivalent to 320 pounds per ton]

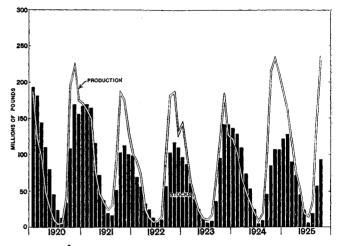
	August, 1925	Septem- ber, 1925	October, 1925	October, 1924
United States:				
Production	285, 003	301, 347	372,044	328, 343
Stocks, end of month	1, 471, 305	1, 476, 664	1, 686, 223	1, 447, 590
Consumption 3	122, 710	335, 804	187, 361	125, 069
Northern States: 3				
Production	105, 836	92, 643	139, 765	103, 169
Stocks, end of month	604, 244	424, 753	503, 748	481, 820
Consumption 2	92, 724	280, 747	66, 345	49, 158
Production	179, 167	208, 704	232, 279	225, 174
Stocks, end of month	867, 061	1,051,911	1, 182, 475	965, 764
Consumption 3	29, 986	55, 057	121,016	75, 91

Receipts of flaxseed at the two northern centers were less than for either the previous month or a year ago. Shipments, on the other hand, exceeded those of the previous month but were much smaller than in October, 1924, while stocks were larger than at the end of either prior period. Shipments of linseed oil and oil cake continued to increase seasonally, oil shipments being smaller and cake shipments larger than a year ago.

# CEREALS

The visible supply of wheat in the nited States was smaller than for either the previous month or a year ago, while the visible supply in Canada considerably exceeded that of either comparative period. Wheat movement also declined sharply both from the previous month and from October, 1924. Prices averaged slightly less than in September but were from 4 to 7 per cent higher than a year ago.

COTTONSEED OIL, PRODUCTION AND STOCKS [October, 1925, is latest month plotted]

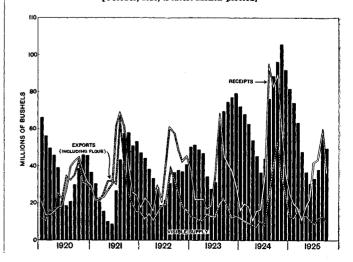


The corn crop, according to the November estimate of the Department of Agriculture, was 20 per cent larger than for last year. The October trade in corn, however, was only slightly larger than in September and was much smaller than a year ago, while prices declined from both comparative periods. Trade in oats continued to decline seasonally, the receipts being less than one-half those of a year ago. Chicago prices of contract grades were only slightly higher than in September and were 23 per cent less than a year ago.

Receipts of barley were much smaller than in either the previous month or a year ago. Exports also declined from both periods, although, for the first 10 months of 1925, exports were almost double those of the corresponding period of last year. Barley prices averaged lower than in either September or October, 1925.

Despite the smaller crop of rye this year, prices continued to decline, being 34 per cent less than a year ago. October receipts at the principal markets were smaller and exports of rye were negligible.

WHEAT: RECEIPTS, EXPORTS AND VISIBLE SUPPLY [October, 1925, is latest month plotted]



¹ Compiled by the National Fertilizer Association from reports of acidulators representing about 80 per cent of the industry; figures in greater detail are obtainable from the association.
² Figures computed by adding production to stocks at the beginning of month and subtracting from this sum the stocks at the end of the month, hence indicating disappearance or shipments from plants and not, actually, fertilizer used.
³ The south line of Virginia projected westward marks the division between the northern and southern States for the purposes of this report.

Shipments of rice from New Orleans continued to increase, although falling short of October, 1924. Exports also increased from the previous month but were much smaller than a year ago.

Car-lot shipments of apples, potatoes, onions, and citrus fruits increased from the previous month and except in the case of citrus fruits were larger than a year ago. Receipts of hay, however, were smaller than for either prior period.

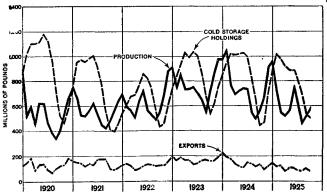
### MEATS AND DAIRY PRODUCTS

The movement and local slaughter of cattle and calves increased considerably from September and was slightly higher than a year ago. Cold-storage holdings increased over the previous month but were considerably less than at the end of October, 1924. Exports, on the other hand, were less than for either the previous month or a year ago, the cumulative total for the first 10 months of 1925 also falling considerably short of the total for the corresponding period of last year. Beef prices averaged lower than in September, although they showed an increase over October, 1924.

The movement and slaughter of hogs continued to increase seasonally but were 15 per cent less than a year ago. For the first 10 months of 1925 hog movement and slaughter were 19 per cent less than for the corresponding period of last year. Exports of pork products declined in October as compared both with the previous month and with a year ago, making the total exports for the first 10 months 30 per cent below those of last year. Cold-storage holdings continued to decline and prices of hogs and of pork products were uniformly lower than in recent months.

PRODUCTION, EXPORTS, AND STORAGE HOLDINGS OF PORK AND PORK PRODUCTS

[October, 1925, is latest month plotted]



The movement of sheep continued to increase seasonally, while local slaughter declined both from the previous month and from a year ago. Cold-storage holdings were seasonally larger than at the end of September but less than half those of a year ago. Prices of ewes averaged slightly higher and those of lambs slightly lower than for September, although

both were 10 per cent above the prices of October, 1924. Poultry receipts continued to increase and were slightly above those of last year. For the season thus far, however, receipts of poultry were 12 per cent less than the corresponding month of last year.

Receipts of butter continued to decline seasonally but were slightly larger than a year ago. For the first 10 months of 1925, however, butter receipts were 7 per cent less than for the corresponding period of last year while cold-storage holdings were 30 per cent below the holdings on October 31, 1924. The whole-sale price of butter increased. Cheese receipts were slightly larger than in September and were 20 per cent above those of a year ago. Cold-storage holdings, on the other hand, were less than at the end of the previous month but higher than in October, 1924. A slight advance occurred in the wholesale price over September, and it was 28 per cent higher than a year ago.

Egg receipts and stocks continued to decline seasonally, the October receipts being lighter but the stocks larger than a year ago.

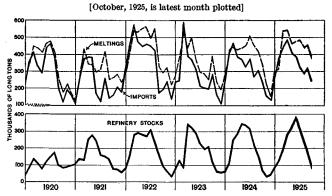
Exports of condensed milk were larger and those of evaporated and powdered milk were smaller than for the previous month, all classes of milk exports being smaller than a year ago.

#### SUGAR AND COFFEE

Despite the decline in imports of sugar from both the previous month and a year ago, the total imports for the first 10 months of 1925 were 5 per cent larger than for the corresponding months of last year. The cumulative total of meltings also exceeded those of last year and exports of refined sugar were more than 50 per cent in excess of a year ago. Sugar stocks at refineries continued to decline seasonally, but were larger than on October 31, 1924.

Prices averaged slightly less than in September and considerably less than a year ago. Stocks of Cuban sugar continued to decline but were three times as large as at the end of last October, despite the fact that exports from Cuba for the first 10 months of 1925 were 12 per cent larger than for the corresponding months of last year.

RAW SUGAR: IMPORTS, MELTINGS, AND REFINERY STOCKS



Imports of coffee for the season thus far were 16 per cent less than for the corresponding period of last year. Receipts of Brazilian coffee were less and shipments greater than in September, while both receipts and shipments were less than a year ago. For the year thus far, the movement of Brazilian coffee has been considerably less than for the corresponding period of last year.

Tea imports were larger than in either the previous month or in October, 1924, making the 10-month total 9 per cent larger than for the corresponding period of last year.

#### **TOBACCO**

Tobacco consumption increased both from the previous month and from a year ago, with the exception of cigarettes, the consumption of which was slightly smaller than in September. Exports were larger than in September but less than a year ago. Estimates of the tobacco crop by the Department of Agriculture indicated a somewhat larger crop than last year, but, in the face of this, prices remained steady.

#### SHIPPING

Vessel construction in October declined somewhat from the previous month but was considerably larger than a year ago. For the year to date, however, the total tonnage of vessels completed exceeded that of last year, the increase in the tonnage of steel seagoing vessels more than offsetting the decline in the tonnage of other vessels. The tonnage clearances of vessels engaged in foreign trade exceeded those of the previous month but were slightly less than a year ago, increases in clearances of American vessels more than offsetting the decline in clearances of vessels of foreign registry. River traffic was active during the month, the tonnage carried from Pittsburgh to Wheeling being considerably larger than for either the previous month or a year ago.

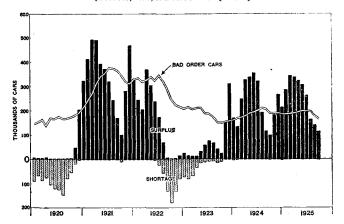
1920

1921

#### RAILROADS

Carloadings for the five weeks ending in October were slightly larger than for the corresponding weeks of last year, despite declines in carloadings of grain and of coal as compared with a year ago.

SHORTAGE, SURPLUS, AND BAD-ORDER FREIGHT CARS
[October, 1925, is latest month plotted]



Shipments of locomotives by the principal manufacturers were less than either the previous month or for a year ago. New orders, however, increased so that the unfilled orders at the end of October were at the highest point since July, 1924.

#### DISTRIBUTION MOVEMENT

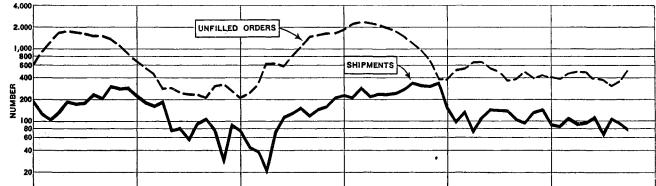
Sales by the leading mail-order houses were 50 per cent greater than in September and 27 per cent above those of a year ago. The five-and-ten-cent stores showed increases in sales of from 18 to 27 per cent over the previous month and were also considerably larger than in October, 1924. During the first 10 months of 1925, sales of the leading mail-order houses and chain stores totaled from 11 to 17 per cent greater than for the corresponding months of last year.

Magazine and newspaper advertising in October exceeded that of the previous month by more than 20

1924

1925

LOCOMOTIVE SHIPMENTS AND UNFILLED ORDERS



1923

1922

[October, 1925, is latest month plotted]

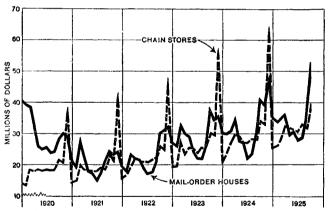
per cent and was also considerably greater than in October, 1924. The following table shows the class and amount of national advertising in newspapers of 44 identical cities, as compiled by Printers Ink.

NATIONAL ADVERTISING IN NEWSPAPERS
[Number of lines for 44 identical cities]

	June	July	August	Sept.	October
Total	24, 030, 002	18, 933, 978	20, 379, 631	24, 668, 100	31, 358, 856
Automobile advertising	3, 299, 019 1, 749, 082	1, 382, 178	1, 244, 408	1, 488, 319	5, 616, 488 1, 375, 948
Cigars, cigarettes, and tobacco- Financial Food, groceries, beverages		996, 762	1,048,335 653,293 2,602,860	902, 686	1, 838, 196 1, 022, 765 4, 606, 185
Hotels and resorts Household furniture	952, 702 425, 731	204, 856	425, 846	1,037,279	1, 153, 148
Men's clothing Musical instruments Radio and electrical	506, 933 106, 665 406, 587	38, 370	49, 372	69, 341	577, 893 231, 593 1, 121, 402
Railroads and steamships	2, 530, 307 246, 211		1, 570, 418 42, 479		
Toilet articles and medical preparations			2, 990, 192 31, 204		6, 302, 583 422, 289
Miscellaneous	3, 606, 498	229, 061	2, 593, 891	4, 696, 639	5, 038, 371

Postal receipts were considerably larger in October than in either the previous month or the corresponding month a year ago. For the year to date the postal receipts in the large cities exceeded the corresponding 1924 period by more than 8 per cent.

SALES BY MAIL-ORDER HOUSES AND TEN-CENT CHAIN STORES
[October, 1925, islatest month plotted]



Tax receipts on fire-arm sales were 8 per cent less than in September and 24 per cent less than a year ago. For the first 10 months of this year, however, the sales of fire-arms exceeded those of last year by 10 per cent. Receipts from taxes on theater admissions and on stock issues, transfers, and conveyances were much larger in October than in either the previous month or a year ago.

# LIFE INSURANCE

October sales of life insurance showed a pronounced increase over those of the previous month or a year ago, all classes of policies participating in this increase, with the exception of a decline in the amount of group insurance as compared with October, 1924. For the year to date, the number of new policies was 14 per

cent and the amount 20 per cent greater than for the first 10 months of last year. By districts the sale of ordinary life insurance made the greatest gain from the previous month in the western manufacturing district. Compared with a year ago, however, the southern district showed the greatest gain, while for the year to date the western agricultural district recorded the greatest and the southern district the least increase over the corresponding months of last year.

October premium collections increased considerably from the previous month and from October, 1924, premiums from group insurance showing the largest percentage of gain from each prior period. The assets of life insurance companies continued to increase and showed little change in composition, except in the slight decline in holdings of Government bonds.

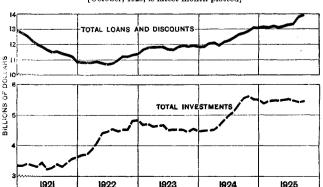
#### BANKING

Check payments, both for New York City and for the country outside, increased substantially from the previous month, while for the year to date New York check payments were 20 per cent greater and those outside New York 13 per cent greater than for the corresponding period of last year.

Federal reserve discounts were 7 per cent smaller at the end of October than a month previous, but were more than two and a half times as large as in October, 1924. Notes in circulation, investments and reserves were slightly larger than at the end of September, but considerably less than a year ago, while deposits were slightly larger than for either comparative period. The reserve ratio remained the same as in the previous month, but was considerably lower than at this time last year.

Little change took place in the financial condition of member banks, all items showing a slight increase from the previous month and only investments being less than a year ago. Interest rates continued to rise, the rate for call money averaging double that of a year ago, while commercial paper was 40 per cent higher.

Loans, Discounts, and Total Investments of Federal Reserve Member Banks



[October, 1925, is latest month plotted]

Savings deposits increased in October throughout a considerable section of the country, declines taking place only in the New York, St. Louis, Kansas City, and San Francisco districts. Compared with a year ago, all sections of the country showed increases.

Agricultural financing during October showed slight increases in the outstanding loans of all agencies except the War Finance Corporation.

#### PUBLIC FINANCE

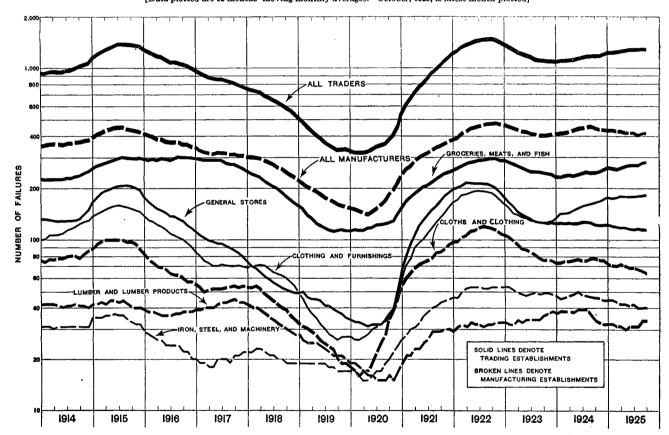
The outstanding Government debt continued to decline, while money in circulation increased. October customs receipts were larger than for either the previous month or a year ago, although for the 10 months thus far the total was only 2 per cent above

that of last year. For the year to date total ordinary receipts were 4 per cent less and expenditures 6 per cent greater than for the corresponding period of last year.

### CORPORATE FINANCE

The number of business failures was greater in October than in the previous month, all classes of firms participating in the increase, except agents and brokers, which remained the same. The liabilities of defaulting concerns, however, continued to decline, despite an increase in the liabilities of manufacturing establishments. Over the 10-month period an increase in the number of failures was accompanied by a decline of 20 per cent in the liabilities of failing concerns.

# BUSINESS FAILURES, BY CLASSES OF ESTABLISHMENTS [Data plotted are 12 months' moving monthly averages. October, 1925, is latest month plotted]



Dividend payments in October were 9 per cent greater than a year ago, street railway companies making the greatest relative gain. For the year to date dividend payments increased 5 per cent and interest payments 6 per cent over the corresponding period of last year.

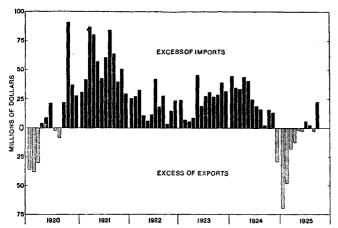
Prices of stocks averaged considerably higher during October than during either the previous month or a year ago, the greatest increase from either period being shown in industrial stocks. Sales of stocks on the New York Exchange continued to increase and were almost three times as large as in October, 1924. Bond prices showed little change, although the prices of all classes except industrial bonds averaged slightly less than in the previous month. Bond sales were larger than in September for both Government and miscellaneous issues, but were less than a year ago, due to the smaller number of Government bonds sold.

#### GOLD AND SILVER

The October receipts of gold at the mint were 64 per cent greater than those of the previous month and were slightly larger than a year ago, although the cumulative total for the year remained 3 per cent less than for the corresponding months of 1924. The Rand output was slightly larger than in September and smaller than a year ago. Imports and exports of gold were both much larger than for either the previous month or for October, 1924.

GOLD TRADE BALANCE, SHOWING EXCESS OF IMPORTS AND EXPORTS

[October, 1925, is latest month plotted]



Silver production was slightly larger than in September, but 12 per cent less than a year ago, the cumulative production being 2 per cent less than for the corresponding months of last year. Imports and exports of silver increased substantially over September, but were smaller than a year ago, cumulative

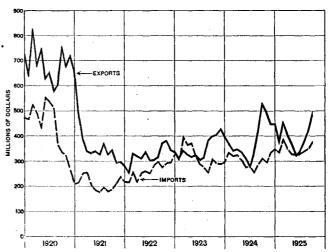
imports being 11 per cent less and exports 7 per cent less than for the corresponding months of last year. Silver prices averaged slightly less than in September, but slightly higher than a year ago.

### FOREIGN EXCHANGE AND TRADE

Rates of exchange with England, France, and Italy declined from the previous month, while those with the other principal countries remained stationary or increased, Brazilian exchange showing the greatest gain. All countries showed increases in the rate of exchange as compared with October, 1924, with the exception of France, Italy, and Belgium. Both imports and exports of merchandise increased over the previous month, imports being larger and exports smaller than a year ago.

Imports and Exports of Merchandise

[October, 1925, is latest month plotted]



# APPARENT CONSUMPTION OF BUTTER 1

Month	1917	1918	1919	1920	1921	1922	1923	1924	1925
MONTR				Tho	usands of pour	ds			
January February March April	113, 449 103, 002 118, 331 126, 293	108, 540 89, 522 96, 887 113, 123	98, 853 93, 511 111, 362 115, 567	103, 830 96, 882 108, 363 121, 277	118, 793 108, 397 126, 575 139, 511	125, 824 114, 948 134, 488 138, 617	133, 001 116, 821 135, 855 148, 133	142, 949 130, 846 140, 809 154, 822	138, 884 127, 753 143, 108 150, 604
May June July August	167, 464 174, 582 161, 394 156, 273	158, 741 158, 326 141, 098 145, 589	161, 573 148, 898 153, 579 146, 659	155, 916 164, 201 148, 557 147, 110	175, 366 173, 176 166, 677 167, 613	190, 141 175, 053 170, 247 167, 365	184, 706 186, 512 181, 754 182, 195	191, 908 187, 201 176, 275 175, 439	195, 286 179, 629 170, 728 177, 438
September October November December	151, 301 132, 780 119, 207 133, 227	143, 071 121, 727 100, 783 108, 146	136, 601 131, 870 115, 998 107, 657	137, 956 129, 568 120, 211 119, 719	146, 475 146, 782 124, 883 131, 485	158, 980 152, 601 133, 983 133, 806	161, 127 155, 672 141, 285 139, 709	167, 540 161, 158 148, 757 156, 398	172, 328 163, 609
Monthly average	138, 109	123, 796	126, 844	129, 466	143, 811	149, 671	155, 564	161, 175	

<sup>&</sup>lt;sup>1</sup> Compiled by U. S. Department of Agriculture, Bureau of Agricultural Economics, representing the disappearance of butter into trade. These data are computed from production (comprising actual factory data plus allowance for production on farms), imports, and the difference in cold-storage holdings.

# EVAPORATED AND CONDENSED MILK—WHOLESALE PRICES

	1913	1914	1915	1916	1917	1918	1919	1920	1921	1922	1923	1924	1925
Month						EVAPO	DRATED	MILK					
				Price p	er case of	48 16-ou	nce tins,	New Yorl	k (dollars	per case)	1		
January February March April	\$3. 50 3. 50 3. 50 3. 50	\$3. 60 3. 60 3. 60 3. 25	\$3.00 3.00 3.00 3.00	\$3. 50 3. 50 3. 50 3. 50	\$4. 46 4. 65 4. 67 4. 88	\$5. 75 5. 58 5. 25 5. 13	\$6, 88 6, 56 5, 59 5, 63	\$6. 19 6. 72 5. 73 5. 28	\$5. 03 5. 25 5. 55 5. 78	\$4. 17 3. 85 3. 91 3. 85	\$4. 83 4. 73 4. 74 4. 71	\$4. 61 4. 64 4. 57 4. 24	\$4. 16 4. 18 4. 16 4. 08
MayJuneJulyAugust	3. 50 3. 50 3. 50 3. 52	3. 25 3. 25 3. 25 3. 42	3. 00 3. 00 3. 00 3. 00	3. 58 3. 65 3. 65 3. 73	5. 13 5. 40 5. 50 5. 50	4. 88 4. 50 5. 13 5. 70	5. 81 6. 14 6. 55 6. 75	6. 03 6. 25 6. 10 6. 48	5. 75 5. 22 4. 83 5. 09	3. 82 3. 85 3. 91 3. 99	4. 66 4. 68 4. 73 4. 71	4. 18 4. 07 3. 87 3. 88	4. 00 4. 32 4. 46 4. 51
September October November December	3. 60 3. 60 3. 60 3. 60	3. 50 3. 50 3. 50 3. 25	3. 00 3. 16 3. 25 3. 45	3. 75 3. 96 4. 15 4. 40	5. 50 5. 50 5. 56 5. 75	6. 00 6. 50 6. 84 6. 88	6. 65 6. 56 6. 81 6. 34	6. 19 5. 84 5. 80 5. 47	4. 88 4. 84 4. 65 4. 20	4. 09 4. 44 4. 88 4. 93	4. 68 4. 70 4. 70 4. 61	3. 92 3. 89 3. 92 3. 99	4. 4. 4.
Monthly average	3. 54	3. 41	3. 07	3. 74	5. 21	5. 68	6. 36	6. 01	5. 10	4. 14	4. 71	4. 15	
						COND	ENSED I	MILK					
				Price]per	case of 4	8 14-oun	ce tins, N	ew York (	dollars pe	er case) 1			
January February March April	\$4. 70 4. 70 4. 70 4. 70	\$4. 70 4. 50 4. 50 4. 50	\$4. 50 4. 50 4. 53 4. 60	\$4, 95 4, 95 4, 95 5, 15	\$5. 86 6. 05 6. 41 6. 63	\$7. 56 7. 68 7. 52 7. 00	\$8. 18 8. 08 7. 44 7. 49	\$9. 06 8. 31 8. 13 8. 63	\$10. 75 9. 13 8. 00 7. 38	\$5. 28 5. 00 4. 73 5. 00	\$6. 15 6. 15 6. 24 6. 24	\$6. 29 6. 30 6. 28 6. 20	\$5. 8 5. 8 5. 8 5. 8
MayJuneJulyAugust	4. 70 4. 70 4. 70 4. 70	4. 50 4. 50 4. 50 4. 50	4. 60 4. 60 4. 60 4. 60	5. 23 5. 25 5. 25 5. 25 5. 25	7. 00 7. 00 7. 00 7. 00	6. 75 6. 50 6. 84 7. 25	7. 73 8. 06 8. 33 8. 50	9. 25 10. 55 10. 22 9. 95	7. 13 6. 81 5. 88 6. 45	4. 88 4. 88 4. 93 5. 15	6. 27 6. 28 6. 33 6. 33	6. 08 5. <b>9</b> 0 <b>5. 6</b> 3 <b>5.</b> 75	5. 8 5. 8 5. 8
September October December December	4. 70 4. 70 4. 70 4. 70	4. 75 4. 75 4. 50 4. 50	4. 60 4. 68 4. 70 4. 90	5. 25 5. 50 5. 80 5. 80	7. 00 7. 00 7. 13 7. 50	7. 35 7. 73 8. 10 8. 10	8. 30 8. 61 8. 99 8. 82	9. 72 9. 19 10. 50 10. 50	6. 08 6. 04 5. 88 5. 43	5, 29 5, 72 6, 11 6, 00	6. 20 6. 20 6. 26 6. 28	5. 81 5. 85 5. 85 5. 87	5. 8 6. 6
Monthly average	4. 70	4. 56	4. 62	5. 28	6. 80	7. 37	8. 21	9. 50	7.06	5. 25	6. 24	5. 99	

Averageof weekly prices compiled by U.S. Department of Labor, Bureau of Labor Statistics.

# MONTHLY WHOLESALE PRICES OF PRINT CLOTH

64 by 60,  $38\frac{1}{2}$  inches, 5.35 yards to the pound, New York <sup>1</sup>

	1913	1914	1915	1916	1917	1 <b>9</b> 18	1919	1920	1921	1922	1923	1924	1925
Month						Do	llars per y	ard					
January February March April	\$0.053 .053 .053 .052	\$0.053 .052 .051 .050	\$0.038 .038 .038 .041	\$0.048 .048 .051 .054	\$0.075 .064 .076 .086	\$0. 120 . 137 . 163 . 182	\$0. 109 . 082 . 093 . 110	\$0. 228 . 225 . 237 . 258	\$0.085 .078 .066 .066	\$0.086 .079 .076 .075	\$0. 107 . 100 . 113 . 108	\$0. 105 . 097 . 089 . 091	\$0.092 .095 .096 .094
MayJuneJunyJulyAugust	. 050 . 051 . 051 . 049	. 049 . 050 . 049 . 044	. 047 . 039 . 038 . 037	. 057 . 055 . 058 . 061	. 088 . 104 . 106 . 104	. 181 . 186 . 160 . 155	. 134 . 156 . 180 . 166	. 236 . 230 . 188 . 163	. 067 . 065 . 066 . 073	. 081 . 084 . 086 . 085	. 100 . 098 . 088 . 089	. 089 . 091 . 091 . 093	. 093 . 093 . 095 . 096
September October November December	. 054 . 057 . 057 . 055	. 040 . 037 . 037 . 036	. 041 . 045 . 044 . 046	. 065 . 074 . 080 . 076	. 095 . 107 . 113 . 120	. 155 . 155 . 155 . 155	. 156 . 177 . 188 . 201	. 145 . 108 . 088 . 080	. 090 . 093 . 090 . 087	. 089 . 093 . 099 . 100	. 100 . 099 . 108 . 112	. 087 . 087 . 090 . 090	. 098 . 097
Monthly average	. 053	. 046	. 041	. 061	. 095	. 159	. 146	. 182	. 077	. 086	. 103	. 091	

<sup>1</sup> Average of weekly prices compiled by U.S. Department of Labor, Bureau of Labor Statistics.

# INDEXES OF BUSINESS

The index numbers presented in this table are designed to show the trend in production, prices, trade, etc., in various groups of industry and commerce. They consist in general of weighted combinations of series of individual relative numbers; often the individual relative numbers making up the series are also given. The function of index and relative numbers is explained on the inside front cover. A condensed form of this table is given on page 7.

	Mari-	Mini-		1924			1925			ncrease (+) rease (-)
	mum since Jan. 1, 1920	mum since Jan. 1, 1920	August	Sep- tember	October	August	Sep- tember	October	October, 1925, from September, 1925	October, 1925 from October 1924
PRODUCTION										
(Relative to 1919 monthly average as 100)										
RAW MATERIALS	Ì					ľ		1	ĺ	
	179	73	121	152	179	114	150	156	+4.0	-12.8
Grand total	179	1.3	181	102	113	114	100	100	7 x. 0	-12.6
MINERALS		]			i i					
Total	146	62	122	128	135	142	125	132	+5.6	-2.2
Petroleum	216	105	196	189	190	212	205	204	-0.5	+7.4
Bituminous coal	137	41	93	109	125	116	121	137	+13. 2	+9.6
Anthracite coal	121	0	97 85	104 78	105	121 109	$\begin{array}{c} 5 \\ 94 \end{array}$	1 89	$ \begin{array}{r r} -80.0 \\ -5.3 \end{array} $	$-99.0 \\ +25.4$
Iron ore *	241 148	17	132	126	$\begin{array}{c c} 71 \\ 137 \end{array}$	135	134	140	+4.5	+25.4 + 2.2
Copper	185	74	158	166	168	164	157	185	+17.8	+10.1
LeadZinc	136	38	102	99	112	122	125	124	-0.8	+10.7
Gold	131	57	94	109	129	89	80	130	+62.5	+0.8
Silver	145	80	115	117	119	105	103	104	+1.0	-12.6
ANIMAL PRODUCTS (marketings)	100	80	100	110	119	107	105	112	0.5	19.79
Total	138 227	80 19	108 183	110 83	112 62	115	105 42	115 33	+9.5 $-21.4$	+2.7 $-46.8$
Wool *Cattle and calves	143	58	94	125	133	109	105	136	+29.5	+2.3
Hogs	177	64	86	86	107	68	73	91	+24.7	-15.0
Sheep	153	54	89	134	146	91	116	141	+21.6	-3.4
Eggs *	245	30	89	73	62	88	78	60	-2.6	-3.2
Poultry *	390	21	92	100	138	88	95	139	+146.3	+0.7
Pish	163	45	115	115	117	155	162	122	-24.7	+4.3
Milk (New York)	190	94	141	134	136	143	141	138	-2. 1	+1.5
CROPS (marketings)										
Total	246	49	129	193	246	106	191	196	+2.6	-20.3
Grains *	242	43	227	231	242	138	156	106	-32.1	-56.2
Vegetables *	254	58	107	161	228	105	199	234	+17.6	+2.6
Fruits *	405	50	163	260	357	152	332	274	-17.5	-23.2
Cotton products * Miscellaneous crops *	310 <b>170</b>	19 19	38 43	175 88	278 120	75 56	$\frac{234}{110}$	310 114	$+32.5 \\ +3.6$	$\begin{vmatrix} +11.5 \\ -5.0 \end{vmatrix}$
	110	15	10		120		110	1	10.0	0.0
FOREST PRODUCTS					400	494	400	407		
Total	1 <b>35</b> 137	61	124 122	119 118	123 121	131 135	129 132	135 137	+4.7 +3.8	+9.8 +13.2
Lumber	164	59 51	90	96	121	59	72	103	+43.1	- 14. 9
Gum (rosin and turpentine) *	267	20	245	215	169	231	216	178	-17.6	+5.3
Distilled wood	149	24	89	88	98	106	104	100	-3.8	+2.0
MANUFACTURING		ļ								·
Grand total (adjusted for working days)	132	71	109	114	116	121	122	132	+8.2	+13.8
Grand total (unadjusted)	137	64	109	114	121	121	122	137	+12.3	+13. 2
Foodstuffs	129	77	117	112	112	108	106	112	+5.7	0.0
Textiles	130	54	78	92	111	91	97	108	+11.3	-2.7
Iron and steel Lumber	147	32	128	95	105 144	116 160	118 158	130 166	+10. 2 +5. 1	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Leather	166 115	57 63	138 81	135 87	96	90	89	96	+ 5. 1 + 7. 9	0.0
Paper and printing	121	69	102	102	113	106	106	118	+11.3	+4.4
Chemicals, oils, etc.	188	92	143	148	165	171	174	188	+8.0	+13. 9
Stone and clay products	164	69	141	134	143	162	148	164	+10.8	+14.7
Metals, excepting iron and steel	195	71	165	164	163	186	183	191	+4.4	+17. 2
Tobacco	132	70	115	118	123	120	123	132	+7.3	+7.3
Miscellaneous	148	37	111	120	121	118	118	148	+25.4	+22.3

Fight nations between maximum and minimum due largely to seasonal conditions.

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# INDEXES OF BUSINESS—Continued

	Maxi-	Mini-		1924			1925		PER CENT INC	REASE (十) ASE (一)
	mum since Jan. 1, 19 <b>2</b> 0	mum since Jan. 1, 1920	August	Sep- tember	Octo- ber	August	Sep- tember	Octo- ber	October, 1925, from September, 1925	October 1925, from October 1924
STOCKS (Relative to 1919 monthly average as 100)										
(Corrected for seasonal variation)			l.							
Total	153	91	133	134	135	142	149	133	<b>—10.</b> 7	-1.5
Raw foodstuffs	233	73	156	145	147	158	160	113	-29.4	-23.1
Raw materials for manufacture	189 115	89 58	100 87	118 90	130 86	124 78	161 79	151 77	$ \begin{array}{r} -6.2 \\ +2.5 \end{array} $	+16.2 $-5.8$
Manufactured commodities	183	86	164	165	160	183	181	176	-2.8	+10.0
	-00								_,	,
(Unadjusted index)	162	84	120	127	142	125	140	143	+2.1	+0.7
Raw foodstuffs	236	70	114	119	145	118	133	120	-9.8	-17.3
Raw materials for manufacture	201	68	83	116	168	93	159	201	+26.4	+19. 6
Manufactured foodstuffs	115	56	102 159	100	93	91	87	79	-9.2	-13.2
Manufactured commodities	177	88	159	157	157	171	171	171	0. 0	+8.9
UNFILLED ORDERS		i								
(Relative to 1920 monthly average as 100)							ĺ		1.5	
(Iron, Steel, and Building Materials)			1							
Total (8 commodities)	116	40	46	46	43	52	52	53	+1.9	+23.3
Iron and steel	112	32	32	34	34	36	38	43	+13.2	+26.5
Building materials	153	25	107	97	81	121	109	94	-13.8	+16.0
WHOLESALE TRADE		İ		].						]
(Relative to 1919 monthly average as 100)			]]	Ì						
(Distributed by Federal Reserve Districts)			]]	1			l			
Trand total all alagges	126	60	83	92	95	87	94	101	L-19 A	+6.8
Grand total, all classes	129	59	93	106	110	98	109	122	+7.4 $+11.9$	+10.9
Shoes (8 districts)	136	43	56	.69	67	65	72	77	+6.9	+14.9
Groceries (11 districts)	135	62	83	93	100	83	92	98	+6.5	-2.0
Drugs (7 districts)	133	88	107	117	128	108	120	132	+10.0	+3.
Dry goods (8 districts)	150	58	102	116	104	106 78	112	117	+4.5	+12.
Meats	. 98	46	00	71	78	10	82	89	+8.5	+14.
RETAIL TRADE			l	ĺ		ļ	١.			
(Relative to 1919 monthly average as 100)				]					ļ	
MAIL-ORDER HOUSES (4 houses)	170	49	74	106	141	89	113	170	+50.4	+20.
Chain Stores:	1.0	***	**	100	***		110	1.0	+ 90. ₹	7 20.
Ten-cent (5 chains)	366	84	172	169	203	195	191	237	+24.1	+16.7
Music (4 chains)	214	55	91	110	124	128	136	141	+3.7	+13.7
Grocery (27 chains) Drug (9 chains)	315 187	119	201 152	210 145	240 159	243 171	243 169	315 179	$\begin{array}{c c} +29.6 \\ +5.9 \end{array}$	+31.3 + 12.6
Cigar (3 chains)	193	106	138	137	144	142	142	151	+6.3	+4.
Candy (5 chains)	282	109	180	189	199	202	202	215	+6.4	+8.
Shoe (6 chains)	186	72	108	124	138	120	129	164	+27.1	+18.
DEPARTMENT STORES: Sales (359 stores)	210	80	93	110	141	00	100	164	1:24.4	110
Stocks (314 stores)	151	100	126	119 137	141 147	98 131	122 143	164 149	$+34.4 \\ +4.2$	$\begin{vmatrix} +16.3 \\ +1.4 \end{vmatrix}$
	-0-					-01	110	110		
EMPLOYMENT										
(Relative to 1923 monthly average as 100)						1			Í	1
Number employed, by industries:	;		ļ		}	1	1			İ
Total, all classes			85	87	88	90	91	92	+1.1	+4.
Food products Textiles		·	95 81	97 84	97 86	90 87	92 87	95	+3.3	-2.
Iron and steel			79	80	81	85	86	90 87	+3.4 +1.2	+4. ' +7. '
Lumber				93	94	93	94	94	0. 0	0.
Leather			87	91	92	93	95	95	0.0	+3.
Paper and printing			98	100	101	99	100	102	+2.0	+1.
Chemicals			84	88	89	91	97	98	+1.0	+10.
Stone, clay, and glass Metals, except iron and steel			96 81	95	95 85	99 91	100 94	101	+1.0	+6.
Tobacco products			93	95	88	90	92	95	+5.3 +3.3	+16. +8.
Vehicles			84	84	85	91	92	95	+3.3	+11.
Miscellaneous	i	1	80	82	84	90	90	89	-1. i	+6.

<sup>1</sup> Since Jan. 1, 1921.

# INDEXES OF BUSINESS—Continued

	Maxi-	Mini-		1924			1925		PER CENT INC	
	mum since Jan. 1, 1920	mum since Jan. 1, 1920	August	Sep- tember	Octo- ber	August	Sep- tember	Octo- ber	October, 1925, from September, 1925	October, 1925, from October, 1924
EMPLOYMENT—Continued (Relative to 1923 monthly average as 100)				,						•
Amount of pay roll, by industries:  Total, all classes  Food products				8 <b>6</b> 100	89 97	<b>91</b> 93	<b>90</b> 93	<b>96</b> 98	+6.7 +5.4	+7. 9 +1. 0
TextilesIron and steel			78 76	84 77 96	87 81 98	87 87 97	83 85 100	$90 \\ 92 \\ 102$	$+8.4 \\ +8.2 \\ +2.0$	$+3.4 \\ +13.6 \\ +4.1$
Lumber Leather Paper and printing Chemicals			87 97	91 101 89	92 103 90	94 102 94	91 103 96	92 108 100	$\begin{array}{c} +1.1 \\ +4.9 \\ +4.2 \end{array}$	$0.0 \\ +4.9 \\ +11.1$
Stone, clay, and glass  Metals, except iron and steel  Tobacco products  Vehicles			$\begin{array}{c} 98 \\ 72 \end{array}$	98 74 97 82	101 77 88 87	105 89 92 90	103 87 92 91	109 102 99 100	$\begin{array}{c c} +5.8 \\ +5.8 \\ +17.2 \\ +7.6 \\ +9.9 \end{array}$	$\begin{array}{c} +7.9 \\ +32.5 \\ +12.5 \\ +14.9 \end{array}$
Miscellaneous			82	85	84	93	91	93	+2.2	+10.7
FARM PRICES (Relative to 1909-1914 average as 100)										
All groups Grain	235 283	110	139 141	132 140	138 150	152 157	144 148	143 135	-0.7 -8.8	+3.6 $-10.0$
Fruits and vegetables  Meat animals  Dairy and poultry	373 186 215	108 91 122	138 116 123	113 115 133	109 121 142	178 149 139	142 143 141	152 141 154	$\begin{array}{c} +7.0 \\ -1.4 \\ +9.2 \end{array}$	+39.4 $+16.5$ $+8.5$
Cotton and cotton seedUnclassified	304 180	76 74	219 103	175 100	182 102	186 96	178 90	171 90	-3. 9 0. 0	-6.0 $-11.8$
WHOLESALE PRICES  Department of Labor Indexes (Relative to 1913)			A CONTRACTOR OF THE CONTRACTOR							
All commodities Farm products Food, etc	248 243 248	138 114 131	150 145 144	149 143 148	152 149 152	160 163 159	160 160 160	158 155 158	-1. 2 -3. 1 -1. 2	+3.9 $+4.0$ $+3.9$
Cloths and clothingFuel and lighting.	346 281	171 162	190 170	187 168	188 162	190 170	189 170	$\frac{190}{172}$	$+0.5 \\ +1.2$	$\begin{array}{c c} +1.1 \\ +6.2 \end{array}$
Metals and metal products  Building materials  Chemicals	203 300 213	109 155 121	130 169 130	128 171 131	$127 \\ 171 \\ 132$	127 172 135	127 174 136	128 174 335	$\begin{array}{c c} +0.8 \\ 0.0 \\ -0.7 \end{array}$	$\begin{array}{c c} +0.8 \\ +1.8 \\ +2.3 \end{array}$
House-furnishing goodsMiscellaneous	275 208	168 111	171 115	171 116	171 120	169 138	168 135	168 138	$\begin{array}{c} 0.0 \\ +2.2 \end{array}$	-1.8 + 15.0
Federal Reserve Board Regrouping of Department of Labor Indexes (Relative to 1913)										
All commodities Producers' goods Consumers' goods	247 244 249	138 118 146	150 131 156	149 130 158	152 129 161	160 134 168	160 131 169	158 133 166	-1. 2 +1. 5 -1. 8	+3. 9 +3. 1 +3. 1
Total raw products	249 311	135 122	154 175	152 164	156 172	168 175	166 169	162 162	-2. 4 -4. 1 -5. 2	$ \begin{array}{r r} +3.8 \\ -5.8 \\ +13.1 \end{array} $
Animal products	218 375 272	103 152 165	123 175 166	123 180 166	130 181 165	155 185 170	155 184 172	147 184 174	$\begin{array}{c c} -5.2 \\ 0.0 \\ +1.2 \end{array}$	$\begin{array}{c c} +1.7 \\ +5.5 \end{array}$
Commercial Indexes (Relative to 1913)										
Dun's (1st of following month) Bradstreet's (1st of following month)	218 227	134 115	156 139	158 141	160 145	162 153	161 154	163 155	+1. 2 +0. 6	$\begin{array}{c c} +1.9 \\ +6.9 \end{array}$
COST OF LIVING National Industrial Conference Board Indexes (Relative to July, 1914)										
All items weighted Food (Dept. Labor) Shelter	205 219 186	155 139 143	163 144 186	164 147 185	165 149 185	169 160 179	168 159 178	170 162 178	+1. 2 +1. 9 0. 0	+3. 0 +8. 7 -3. 8
Clothing	288 200	153 149	176 166	174 166	177 167	175 166	176 168	176 170	$\begin{vmatrix} 0.0 \\ +1.2 \end{vmatrix}$	-0.6 + 1.8
Clothing	288	153	176	174	177	175	176	176	0.0	-0.

# TREND OF BUSINESS MOVEMENTS

The following table contains a summary of the monthly figures, designed to show the trend in important industrial and commercial movements. These data represent continuations of the figures presented in the latest semiannual number (August, 1925), in which monthly figures for 1924 and 1925 may be found, together with explanations as to the source and exact extent of the figures quoted. The figures given below should always be read in connection with those explanations. Data on stocks, unfilled orders, etc., are given as of the end of the month referred to. For explanations of relative numbers, including base periods, see introduction are invided front covers. on inside front cover.

Where available November data have been		19	25			1924		PER CE CREASE DECREA		CUMULATI FROM J. THROUG BER 31	ANUARY 1	Per cent in-
included in this table. The cumula- tives shown are in most instances, however, only through October and, where designated by a footnote, through September. Detailed data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	August	Septem- ber	October	Novem- ber	Septem- ber	October	Novem- ber	Octo- ber, 1925, from Sep- tem- ber, 1925	Octo- ber, 1925, from Octo- ber, 1924	1924	1925	creas (+) or de creas (-) 1925 from 1924
TEXTILES Wool												
teceipts at Boston:												
Total thous of lbs_ Domestic thous of lbs_ Foreign thous of lbs_ mports, unmanufactured thous of lbs_	34, 998 20, 559 14, 439 34, 449	20, 403 7, 453 12, 950 18, 948	17, 406 5, 885 11, 421 23, 920	16, 126 7, 309 8, 817	18, 986 14, 865 4, 121 12, 129	15, 626 11, 050 4, 576 16, 638	22, 860 12, 299 10, 561 16, 501	$ \begin{array}{c c} -14.7 \\ -21.0 \\ -11.0 \\ +26.2 \end{array} $	+11.4 $-46.7$ $+151.8$ $+43.8$	259, 695 171, 312 88, 383 219, 809	271, 132 119, 406 151, 726 290, 905	+4. -30. +71. +32.
onsumption by textile mills, grease equivalent thous. of lbs tooks (quarterly), grease equivalent:	42, 149	44, 383	47, 327		45, 638	54, 854	48, 380	+6.6	-13.7	438, 282	438, 052	-0.
Held by dealersthous. of lbs_fachinery activity, hourly:	1 382, 596 1 179, 203 1 203, 394	<sup>2</sup> 373, 010 <sup>2</sup> 182, 506 <sup>2</sup> 190, 504			3 391, 248 3 211, 515 3 179, 733			$ \begin{array}{c c} -2.5 \\ +1.8 \\ -6.3 \end{array} $	-4. 7 -13. 7 +6. 0			ll
Looms— Wide	63 57 68 82 77	69 61 65 85 79			66 59 65 87 86	74 65 72 92 98	77 72 78 92 96	+4.3 +9.8 -1.5 -4.7 +11.4	-11.1 -12.0			
Spinning spindles— Woolen ————————————————————————————————————	79 65	82 70	82 80		86 67	91 79	90 76	0.0 +14.3	-9.9 +1.3			
Raw, Ohio, ½ blood, unwasheddolls, per lb Raw, territory fine.	. 51	. 50	. 51	. 54	. 53	. 57	. 61	+2.0	-10.5			
scoured dolls. per lb. Worsted yarn dolls. per lb. Women's dress goods, French serge dolls. per yd.	1.31 1.650	1. 28 1. 650 . 800	1. 32 1. 650 . 800	1. 32 1. 600 . 800	1. 44 1. 650	1. 48 1. 750	1.60 1.850	+3.1 0.0 0.0	-10.8 -5.7 +3.2			
Men's suitingsdolls. per yd Cotton	3.600	3.600	3.600	3. 600	3.600	3. 690	3.690	0.0	-2.4			
roduction, crop estimate thous of bales innings (cumulative) thous of bales ecceipts into sight thous of bales mports, unmanufactured bales	13, 740 1, 893 780 9, 266	14, 759 7, 102 2, 332 15, 121	15, 386 11, 199 3, 149 12, 402	15, 603 13, 858	12, 787 4, 528 1, 845 9, 654	12, 499 9, 716 2, 807 18, 135	12, 816 12, 238 2, 767 17, 549	+4. 2 +57. 7 +35. 0 -18. 0	+23. 1 +15. 3 +12. 2 -31. 6	8, 016 254, 833	10, 404 252, 062	+29. -1.
xports, unmanufactured (including linters) bales onsumption by textile mills bales tocks, end of month:	315, 825 448, 665	752, 324 483, 266	1, 421, 482 543, 679		737, 485 438, 373	946, 506 534, 283	1, 306, 550 492, 233	+88. 9 +12. 5	+50. 2 +1. 8	4, 412, 448 4, 492, 691	6, 336, 017 5, 303, 379	+43. +18.
Total, mills and w'houses thous, of bales.  Mills thous of bales.  Warehouses thous of bales.  World visible, American thous, of bales.	1, 721 681 1, 040 1, 099 2, 232	4, 004 866 3, 138 2, 805 3, 883	5,716 1,216 4,499 4,115 5,194	4, 903 6, 048	2, 582 516 2, 067 1, 970 2, 619	4, 960 733 4, 226 3, 358 4, 267	5, 961 1, 047 4, 914 4, 346 5, 175	+42.8 +40.4 +43.3 +46.7 +33.8	+6.5 +22.5			
Wor,d visible, total thous. of bales fachinery activity of spindles:  Active spindles thousands Total activity millions of hours.  Activity per spindle hours.	31, 270 6, 954 184	31, 552 7, 102 188	32, 425 7, 962	0,040	30, 154 6, 415 170	31, 165 7, 593 201	31,790 7,124 188	+2.8 +12.1 +11.7	+4.0 +4.9 +4.5			
otton finishing: Billings, finished goods (as	80. 5	83. 8	89. 4		76.4	<sup>4</sup> 86. 2	87. 5	+6.7	+3.7			<b> </b>
produced) thous. of yds_ Orders received, grey yardage thous. of yds_ Shipments finished goods cases.	63, 994 69, 176 37, 903	72, 257 81, 079 42, 608	85, 859 85, 907 47, 556		70, 547 74, 213 39, 753	90, 601 44, 331	75, 822 81, 689 39, 052	+18.8 +6.0 +11.6	-1.0 -5.2 +7.3	764, 287 546, 921 416, 767	783, 296 764, 790 439, 861	+2. +39. +5.
Stocks, mished goodscases. Operating activityper ct. of capacity lanufactured goods: Cotton cloth exportsthous, of sq. yds	41, 151 50 44, 502	40, 711 58 42, 366	39, 917 67 44, 887		39, 325 54 43, 224	40, 664 67 53, 113	41, 516 58 46, 917	$ \begin{array}{r} -2.0 \\ +15.5 \\ +6.0 \end{array} $	-1.8 0.0 -15.5	387, 682	453, 250	+16.
Fabric consumption by tire manufacturers thous, of lbs Elastic webbing sales thous, of yds ine cotton goods:	15, 758 12, 014	14, 025 12, 129	12, 446 13, 637		13, 171 11, 340	13, 205 12, 345	12, 191 10, 625	-11.3 +12.4	-5.7 +10.5	118, 054 107, 668	144, 686 136, 936	+22. +27.
Productionpiecespiecespieces	402, 103 288, 439	371, 500 488, 596	452, 552 348, 524		325, 279 377, 770	385, 301 251, 728	399, 820 457, 359	+21.8 -28.7	+17. 5 +38. 5	3, 447, 169 2, 573, 107	4, 218, 240 3, 823, 504	+22. +48.
Raw cotton to producerdolls, per lb	. 234 . 238	. 225	. 215 . 220 . 430	. 181	. 222	. 231	. 226	-4.4 -6.8	-6.9 -10.2	il	 	1
Cotton yarn—  22/1 cones, Boston dolls, per lb. 40/13, New Bedford dolls, per lb. Print cloth dolls, per yd. Sheetings dolls, per yd. Cotton goods (Fairchild) index number.	. 547	. 423 . 563 . 095 . 106 187	. 430 . 562 . 096 . 108 187	. 407 . 089 . 108 182	. 432 . 556 . 086 . 110 193	. 449 . 543 . 087 . 103 . 193	. 446 . 539 . 090 . 106 194	+1.7 -0.2 +1.1 +1.9 0.0	-4.2 +3.5 +10.3 +4.9 -3.1			

Quarter ending June 30, 1925.
 Quarter ending Sept. 30, 1925.
 Quarter ending Sept. 30, 1924.

<sup>Revised.
See table on p. 22, of the November, 1925, issue for earlier data.
See table on p. 10 of December, 1925, issue for earlier data.</sup> 

Where available November data have been included in this table. The cumula-		19	25			1924		CREASE	ENT IN- (+) OR ASE (-)		VE TOTAL ANUARY 1 H OCTO-	Per cent in-
tives shown are in most instances, however, only through October and, where designated by a footnote, through September. Detailed data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	August	Septem- ber	October	Novem- ber	Septem- ber 4	October	Novem- ber	Octo- ber, 1925, from Sep- tem- ber, 1925	Octo- ber, 1925, from Octo- ber, 1924	1924	1925	crease (+) or de- crease (-) 1925 from 1924
TEXTILES—Continued												
Silk Imports, rawthous. of lbs	5, 894	8, 408	7, 240		6, 491	5, 615	6, 347	-13.9	+28.9	46, 237	62, 466	105.
Deliveries (consumption)bales_ Stocks, end of month:	44,047	41, 684	46, 815	41, 848	36, 366	35, 508	32, 939	+12.3	+31.8	299, 037	417, 011	+35.1 +39.5
At warehouses bales At manufacturing plants bales Price, Japanese, New York dolls. per lb	32, 017 28, 198 6. 468	42, 708 28, 169 6, 615	39, 423 30, 107 6. 664	46, 813 6. 566	42, 260 21, 471 5. 439	44, 398 22, 667 5. 733	55, 516 25, 043 6. 174	$ \begin{array}{r} -7.7 \\ +6.9 \\ +0.7 \end{array} $	$ \begin{array}{r r} -11.2 \\ +32.8 \\ +16.2 \end{array} $			
Silk machinery activity:  Broad loomsper cent of operation. Narrow loomsper cent of operation Spinning spindlesper cent of operation	89. 8 60. 0 101. 8	91. 2 60. 8 104. 0	81.3	 	76. 1 48. 2 68. 4	81. 9 50. 0 74. 6	81. 4 50. 3 75. 2	+2.7 +33.7 +8.6	+14. 4 +62. 6 +51. 3			
Clothing												
Men's and boys' garments cut: Suits. thous. of garments. Separate trousers. thous. of garments. Overcoats. thous. of garments. Work clothing:	1, 492 1, 575 520	1, 083 1, 547 565	1, 041 1, 731 657		4 1, 048 4 1, 421 4 669	4 890 4 1, 533 4 687	1, 047 1, 307 360	-3.9 +11.9 +16.3	+17.0 +12.9 -4.4	12, 639 15, 508 4, 223	14, 387 16, 114 3, 792	+13.8 +3.9 -10.2
Cut dozen garments. Shipments dozen garments. Returned dozen garments. Stocks, end of month dozen garments.	251, 737 233, 209 1, 506 305, 448	4 256, 519 4 243, 131 1, 537 302, 630	246, 087 1, 878		223, 904 224, 834 1, 923 315, 812	4 245, 804 4 230, 394 4 2, 480 4 321, 000	226, 279 179, 125 2, 092 313, 805	+11. 2 +1. 2 +22. 2 +0. 1	+16.1 +6.8 -24.3 -5.6	2, 044, 763 1, 980, 083 27, 436	2, 316, 155 2, 282, 006 28, 065	+13.3 +15.2 +2.3
Hostery	0.500	0 450	4.055		0.10		0.00					
Production (all classes) thous of doz. pairs. Shipments thous of doz. pairs. Stocks thous of doz. pairs. New orders thous of doz. pairs. Unfilled orders thous of doz. pairs.	3, 702 3, 864 5, 734 3, 267 6, 796	3, 756 4, 135 5, 565 4, 167 6, 842	5, 476		3, 107 3, 533 5, 889 4, 006 4, 980	3, 597 3, 771 5, 849 4, 452 5, 579	3, 274 3, 304 5, 781 4, 433 6, 492	+7.9 -1.6 -1.6 +9.9 +4.7	+12.6 +7.8 -6.4 +2.9 +28.4	33, 553 33, 236 32, 581	38, 425 38, 105 40, 179	+14.5 +14.6 +23.3
Knit Underwear												
Production thous of dozens. Shipments thous of dozens. Returned thous of dozens. Stocks thous of dozens. New orders thous of dozens. Unfilled orders thous of dozens.	1, 010 1, 142 14 1, 182 1, 047 2, 716	1, 119 1, 223 20 1, 136 1, 174 2, 460	1, 217 1, 472 43 941 1, 499 2, 672		840 1, 106 48 1, 149 1, 199 1, 416	1, 017 1, 103 21 959 1, 473 1, 811	902 979 21 928 556 2, 233	+8.8 +20.4 +115.0 -17.2 +27.7 +8.6	+19.7 +33.5 +104.8 -1.9 +1.8 +47.5			
Burlap and Fibers	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , , , ,	, , , , ,		, , , , ,	,	,,,,,,,	,				
Imports: Burlapthous. of lbs Fibers (unmanufactured)long tons	61, 813 21, 722	43, 664 20, 936	42, 621 23, 621		55, 900 18, 628	40, 846 16, 286	30, 409 27, 109	-2.4 +12.8	+4.3 +45.0	501, 571 240, 627	534, 496 256, 298	+6.6 +6.5
Pyroxylin Coated Textiles	,	20,120	,		10,020	10,100	21,200	12.0	1 20.0	220, 021	200, 200	10.0
Pyroxylin spread thous, of lbs Shipments billed thous, of linear yds Unfilled orders, first of month thous, of linear yds	2, 526 2, 116 1, 878	2, 804 2, 377 1, 857	2, 987 2, 380 1, 852		1,893 1,456 1,396	2, 460 1, 644 1, 290	1, 889 1, 536	+6.5 +0.1 -0.3	+21. 4 +44. 8 +43. 6	22, 496 16, 562	23, 084 19, 248	+2.6 +16.2
IRON AND STEEL												
Iron Ore and Pig Iron Iron ore:					E							
Shipments from mines_thous, of long tons Receipts— Lake Erie ports and	8, 533	7, 355	7,004	4, 258	6, 165	5, 597	2, 056	-4.8	+25.1	40, 559	49, 810	+22.8
furnaces thous of long tons. Other ports thous of long tons. Consumption thous of tons. Stocks—	6, 228 2, 143 4, 020	5, 646 1, 864 4, 011	5, 147 2, 083 4, 609	3, 198 1, 517	4, 888 1, 410 2, 927	4, 461 1, 241 3, 498	1, 975 651 3, 689	-8.8 +12.0 +14.9	+15.4 +68.3 +31.8	29, 534 9, 999 37, 760	35, 454 14, 195 45, 247	+20.0 +42.0 +19.8
Total thous, of tons. At furnaces thous, of tons. On Lake Erie docks thous, of tons. Pig iron production:	34, 605 28, 272 6, 333	38, 424 31, 408 7, 016	41, 198 33, 542 7, 656	7,856	38, 998 31, 593 7, 405	41, 536 33, 417 8, 119	40, 728 32, 679 8, 049	+7. 2 +6. 8 +9. 1	-0.8 +0.4 -5.7	25 010		
Total thous. of long tons.  Merchant furnaces thous, of long tons.  Furnaces in blast, end of month:	2, 704 5	2, 726 617	3, 023 653	3, 015 679	2, 053 544	2, 477 619	2, 510 613	$+10.9 \\ +5.8$	+22.0 +5.5	25, 616 6, 256	30, 128 6, 508	+17.6 +4.0
Furnaces number Capacity long tons per day. Per cent of total per cent Ohio gray-iron foundries:	, 250 48. 1	200 94, 550 52. 4	206 97, 950 53. 9	103, 800 57. 6	173 72, 235 42. 9	182 81, 490 45. 2	89, 100 50. 9	+3.0 +3.6 +2.9	+13. 2 +20. 2 +19. 2	i l		
Meltings long tons. Meltings er cent of normal. Stocks long tons.	15, 353 76, 80 15, 919	19, 125 84. 30 20, 044	25, 002 92, 50 24, 852		14, 721 54, 50 22, 408	15, 407 64, 50 20, 375	16, 209 62, 80 25, 387	+30.7 +9.7 +24.0	$\begin{array}{r} +62.3 \\ +43.4 \\ +22.0 \end{array}$	197, 484	191, 958	-2.8
Receiptslong tons_ Malleable castings: Productiontons_	12, 227 53, 221	17, 991 54, 943	18, 595		11, 085 39, 261	12, 528 47, 305	15, 680 45, 279	+3.4	+48.4 +35.7	145, 847 490, 107	158, 816 573, 840	+8 9 +17.1
Operating activityper ct. of capacity Shipmentstons Orders bookedtons Wholesale prices:	50. 0 49, 486 45, 142	51. 7 50, 621 46, 530	61. <b>3</b> 55, 795		36. 9 37, 617 44, 884	47, 305 44. 0 42, 271 52, 485	42. 5 41, 657 46. 512	+16.9 +18.6 +10.2 +32.8	+35.7 +39.3 +32.0 +17.7	485, 472 489, 726	549, 379 508, 986	+17.1 +13.2 +13.2
Foundry No. 2,  Northerndolls. per long ton Basic (valley furnace)dolls. per long ton Composite pig irondolls.per long ton 4 Revised	20. 26 18. 00 19. 78	20. 56 18. 30 20. 08	20, 89 18, 63 20, 66	22. 14 19. 88 21. 83	21. 56 19. 00 20. 41	21. 26 19. 00 20. 37	21. 26 19. 13 20. 66	+1.6 +1.8 +2.9	-1.9			

Where available November data have been included in this table. The cumula-		. 19	25			1924		CREASE	ENT IN- (+) OR ASE (-)		VE TOTAL ANUARY 1 H OCTO-	Per cent in-
tives shown are in most instances, however, only through October and, where designated by a footnote, through September. Detailed data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	August	Septem- ber	October	Novem- ber	Septem- ber	October	Novem- ber	Octo- ber, 1925, from Sep- tem- ber, 1925	Octo- ber, 1925, from Octo- ber, 1924	1924	1925	crease (+) or de- crease (-) 1925 from 1924
IBON AND STEEL—Continued Crude Steel												
Steel ingots, productionthous. of long tons	3, 424	3, 493	3, 893	3, 907	2,828	3, 125	3, 121	+11.5	+24.6	30, 211	36, 305	+20.5
Steel castings: Total bookings short tons	51, 358	48, 827	61, 044	3, 5 5 1	62, 509	66, 697	74, 220	+25.0	-8.5	602, 456	576, 708	-4.3
Railroad specialtiesshort tons_ Miscellaneous bookingsshort tons_ U. S. Steel Corporation:	18, 235 33, 123	17, 008 31, 819	20, 576 40, 468		29, 567 32, 942	31, 130 35, 567	41, 343 32, 877	+21.0 +27.2	$\begin{array}{r} -33.9 \\ +13.8 \end{array}$	293, 682 308, 774	220, 317 356, 391	-25. 0 +15. 4
Unfilled orders, end of monththous, of long tons Sheets, blue, black, and galvanized:	3, 513	3, 717	4, 109	4, 582	3, 474	3, 525	4, 032	+10.5	+16.6		<b></b>	
Production (actual)short tons_ Productionper ct. of capacity	270, 212 87. 2	295, 810 92. 7	348, 714 106. 4		217, 981 75. 7	247, 222 78. 9	224, 931 79. 7	+17.9 +14.8	+41. 1 +34. 9	2, 153, 301	2, 859, 004	+32.8
Total short tons- Unsold short tons-	114, 577 38, 476	120, 798 36, 587	40, 200		43, 001	118, 547 42, 685	118, 384 41, 573	+2.7 +9.9	+4.1 -5.8			
Total short tons. Unsold short tons. Shipments short tons. Sales short tons. Stipments short tons. Step short tons. Step short tons. Step short tons.	243, 204 239, 492 460, 530	262, 050 286, 029 497, 698	332, 211 403, 941 595, 583		190, 210 227, 520 274, 325	229, 771 221, 773 275, 953	219, 228 462, 709 531, 845	+26.8 +41.1 +19.7	+44. 6 +81. 9 +115. 8	2, 063, 147 1, 886, 710	2, 605, 633 2, 589, 509	+26.3 +37.2
Production barrles	498, 449 495, 736	510, 869 503, 221	555, 981		389, 064	447, 900 441, 851	391, 401 389, 230	+8.4 +10.5	+23.6 +25.8	3, 920, 418 3, 925, 710	5, 080, 240 5, 079, 555	+29.6 +29.4
Shipments barrels Stocks, end of month barrels Unfilled orders, end of month barrels Wholesale prices:	<b>\</b>	55, 184 1, 012, 576	52, 748 890, 904		41, 577 905, 870	47, 626 682, 533	49, 797 1, 230, 808	-4.4 -12.0	+10.8 +30.5			
Steel billets, Bessemer_dolls. per long ton_ Iron and steeldolls. per long ton_	35. 00 37. 39 2. 61	35. 00 37. 35 2. 61	34. 25 37. 61 2. 61	34. 75 38. 73 2. 63	36. 40 39. 05 2. 72	35, 76 38, 65 2, 68	35. 50 39. 01 2. 68	$\begin{array}{c c} -2.1 \\ +0.7 \\ 0.0 \end{array}$	-2.7			11
Composite steeldolls. per 100 lbs_ Composite finished steel_dolls. per 100 lbs_ Structural steel beamsdolls. per 100 lbs_	2. 42 1. 90	2. 40 2. 00	2. 41 2. 00	2. 43 2. 00	2. 49 2. 10	2. 46 2. 00	2. 49 1. 90	+0.4	$ \begin{array}{c c} -2.0 \\ -2.0 \\ 0.0 \end{array} $			
Iron and Steel Products												l
Exports (selected series) long tons. Exports (total) long tons. Imports long tons.	145, 382 188, 963 57, 099	106, 462 136, 754 61, 015	141, 817		108, 725 133, 540 36, 259	132, 448 158, 560 37, 119	97, 187 124, 464 30, 411	-6.5 +3.7 +13.5	-24.9 -10.6 +86.6	1, 278, 459 1, 559, 730 382, 220	1, 116, 428 1, 448, 491 685, 456	$ \begin{array}{c c} -12.7 \\ -7.1 \\ +79.3 \end{array} $
Structural steel, fabricated:	4 232, 000	232, 000	255, 200		188, 500	188, 500	240, 700	+10.0	+35.4	1, 893, 700	2, 201, 100	+16.2
Bookings (prorated) per ct. of capacity Shipments (prorated) short tons Shipments — per ct. of capacity Steel plate, fabricated, bookings:  Total short tons Oil-storage tanks short tons	237, 800 82	237, 800 82	263, 900		211, 700 73	220, 400 76	185, 600 64	+10.0 +11.0 +11.0	+19.7	2, 003, 900	2, 235, 900	+11 6
Steel lurinture.	26, 210 7, 500	4 23, 985 8, 458	27, 558 8, 076		20, 386 10, 823	24, 182 8, 191	33, 607 13, 098	+14.9 -4.5	+14.0 -1.4	229, 397 84, 136	261, 988 72, 335	+14. 2 -14. 0
Business group— Shipments————————————————————————————————————	1, 690 1, 665 1, 358	1, 816 1, 970 1, 535	2, 170		1, 519 1, 590 1, 194	1, 783 1, 761 1, 185	1, 679 1, 616 1, 216	+17. 3 +10. 2 -8. 4	+19. 5 +23. 2 +18. 6			
Shelving— Shipments thous of dolls Orders received thous of dolls	453 517	542 625	622 731		471 415	595 681	549 527	+14.8 +17.0	+4.5 +7.3			
Unfilled ordersthous. of dolls	447	512	627		334	327	469	+22.5	+91.7			
Machinery  Machine tools, ordersindex number	687	69. 3	82.9	89. 6	29. 7	39. 2	34.7	+19.6	+111.5			
Washing-machine sales: Totalnumber Electricnumber	78, 539 64, 040	78, 774 66, 601	70, 362 59, 918		67, 994 57, 883	67, 925 57, 533	57, 301 48, 072	-10.7 -10.0	+3.6	615, 015 517, 114	732, 547 606, 904	+19.1 +17.4
Salesdollars	580, 865	296, 438	424, 054		219, 279	259, 871	284, 617	+43.0	+63. 2	3, 064, 718	3, 768, 362	+23.0
Shipments dollars Unfilled orders dollars. Steam, power, and centrifugal pumps:	388, 371 598, 143	351, 121 544, 042	400, 646 518, 795		233, 854 327, 291	252, 580 329, 061	203, 558 399, <b>325</b>	+14.1 -4.6	+58. 6 +57. 7	3, 152, 108	3, 404, 594	+8.0
New orders thous, of dolls Shipments thous, of dolls Unfilled orders thous, of dolls	1, 791 1, 428 3, 530	1, 323 1, 461 3, 378	1, 481 1, 582 3, 252		973 997 <b>2,</b> 264	1, 001 1, 152 2, 197	873 1, 023 2, 052	+11.9 +8.3 -3.7	+48.0 +37.3 +48.0	11, 027 11, 467	14, 531 13, 586	+31.8 +18.5
Patents issued: Total, all classesnumber	3, 513	4, 281	3, 725	3, 777	3, 721	3, 276	3, 512	-13.0	+13.7	34, 732	37, 949	+9.3
Agricultural implementsnumber Internal combustion enginesnumber Stokers: Salesnumber	50 56 91	68 57	63 59	48 53	63 60 73	56 70 104	54 68 106	-7. 4 +3. 5 -4. 2	+12.5 -15.7 +9.6	507 563 931	633 657 1, 164	+24.9 +16.7 +25.0
Saleshorsepower_	29, 865	38, 155	53, 451		25, 988	58, 565	37, 167	+40. 1	-8.7	445, 380	472, 768	+6.1
NONFERBOUS METALS												
Copper and Brass Copper: Production—										}		
Mines short tons Smelter short tons	68, 090 72, 861	4 67, 720 76, 571	4 70, 819 4 83, 239	79, 054	63, 800 74, 390	68, 989 81, 003	68, 291 74, 975	+4.6 +8.7	+2.7 +2.8	657, 439 741, 543	704, 928 789, 805	+7. 2 +6. 5
Refined (North and South America) quarterly 1short tons World production, blistershort tons	4 337, 302 122, 618	4 332, 637 4 125, 206	138, 342		4 316, 197 116, 557	129, 547	122,008	-1.4 +10.5	+5.2 +6.8	966, 660 1, 211, 537	997, 661 1, 276, 167	+3.2 +5.3
World production, blister	73, 740 38, 285	71, 215 34, 516	76, 468 30, 872	82, 779	116, 557 47, 726 48, 625	58, 402 45, 528	58, 402 51, 831	+7.4 -10.6	+30.9	636, 585 447, 354	672, 579 463, 176	+5.3 +5.7 +3.5
Refined	77, 343 239, 542 . 1449	69, 007 4 247, 398 . 1438	72, 855 4 245, 001 . 1430	67, 838 247, 632 . 1435	136, 756 233, 742 . 1292	. 1293	. 1364	+5.6 -1.0 -0.6	+10.6			

4 Revised.

Where available November data have been included in this table. The cumula-		19	25			1924		CREASE	ENT IN- (+) OR ASE (-)		VE TOTAL ANUARY 1 H OCTO-	Per cent in-
tives shown are in most instances, however, only through October and, where designated by a footnote, through September. Detailed data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	August	Septem- ber	October	Novem- ber	Septem- ber	October	Novem- ber	Octo- ber, 1925, from Sep- tem- ber, 1925	Octo- ber, 1925, from Octo- ber, 1924	1924	1925	crease (+) or de- crease (-) 1925 from 1924
NONFERROUS METALS—Continued												
Copper and Brass—Continued Plumbing fixtures:												
Sales, tubular— Quantitynumber_ Valuedollars_	216, 768 202, 586	237, 121 234, 057	273, 548		167, 497 143, 267	174, 822 146, 958	309, 268 270, 379	+16.3 +16.9	+57.7 +86.1	2, 283, 982 1, 965, 873	2, 129, 303 1, 987, 382	-6.8 +1.1
Wholesale price, 6 pieces dollars Brass faucets: Orders received number of pieces Orders shipped number of pieces.	362, 901 320, 958	368, 405 338, 083	111. 77 442, 427 468, 330	110. 83	117. 84 447, 604 396, 795	116. 15 460, 664 446, 168	115. 45 590, 333 296, 729	0. 0 +20. 1 +38. 5	-3.8 -4.0 +5.0	3, 765, 763 3, 943, 221	3, 765, 819 4, 406, 389	0. 0 +11. 7
Tin	320, 330		100,000		000,000	110,100			1 3.3	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Deliveries (consumption)long tonslong tons	6, 520	6, 360	6, 070	5, 670	4, 985	5, 090	5, 790	-4.6	+19.3	54, 250	64, 625	+19.1
World visible supply long tons. United States long tons. Imports long tons. Wholesale price, pig tin dolls, per lb.	20,000 3,644 7,747 .5665	17, 642 2, 309 5, 365 . 5641	15, 770 2, 464 6, 401 . 6046	18, 199 1, 904	20, 233 3, 974 5, 223 . 4860	18, 971 2, 419 4, 496 . 5004	20, 977 2, 089 4, 191 . 5385	-10.6 +6.7 +19.3 +7.2	-16.9 +1.9 +42.4 +20.8	55, 708	64, 604	+16.0
Zine	. 0000	. 5041	.0020	.0214	. 1000	.0001	. 0000	,2				
Retorts in operation, end of monthnumber_ Productionshort tons_ Stocks, end of monthshort tons_	85, 576 47, 849 17, 032	86, 556 47, 384 11, 796	89, 877 50, 497 7, 475	90, 085 50, 629 6, 922	70, 875 40, 852 45, 720	72, 139 42, 488 38, 452	77, 631 42, 633 26, 912	+3.8 +6.6 -36.6	+24. 6 +18. 9 -80. 6	445, 502	486, 505	+9. 2
Ore, Joplin district: Shipments short tons. Stocks short tons. Price, slab, prime western dolls. per lb.	75, 130 28, 200 . 0758	70, 052 4 22, 500 . 0775	81, 277 24, 500 . 0828	73, 915 19, 500 . 0861	55, 878 45, 440 . 0618	65, 581 43, 400 . 0632	79, 587 31, 159 . 0680	-16.0 +8.9 +6.8	+23. 9 -43. 5 +31. 0		673, 027	
Lead							ļ					
Production short tons. Ore shipments, Joplin district short tons. Receipts in U. S. ore short tons. Stocks, U. S. and Mexico short tons.	46, 223 10, 775 42, 588 91, 589	44, 334 10, 819 46, 381 96, 971	52, 220 9, 702 47, 412	13, 709	46, 925 7, 770 43, 052 98, 277	47, 417 9, 355 45, 577 97, 471	46, 597 12, 222 42, 619 98, 361	+17.8 -10.3 +2.2	+10. 1 +3. 7 +4. 0	433, 911 77, 733 416, 960	471, 796 102, 436 453, 876	+8.7 +31.8 +8.9
Price, pig, desilverized (New York) dolls. per lb	. 0919	. 0951	. 0951	. 0974	. 0800	. 0824	. 0869	0.0	+15.4			
MISCELLANEOUS METAL PRODUCTS  Babbitt Metal												
Consumption: Total apparentthous. of lbs_Direct by producersthous. of lbs_Sale to consumersthous, of lbs_	5, 442 1, 373 4, 069	4, 621 1, 041 3, 580	5, 550 1, 380 4, 170				<b></b>	+20. 1 +32. 6 +16. 5				
Arsenic												
Crude: Productionshort tons Stocksshort tons	672 3, 233	511 3, 003	517 3, 143		1, 323 3, 448	1, 129 3, 475	1, 280 3, 730	+1.2 +4.7	-54. 2 -9. 6	<b>15, 44</b> 8	7, 307	-52.7
Refined: Productionshort tons_ Stocksshort tons_	749 7, 190	866 7, 493	728 7, 476		1, 385 4, 708	1, 224 5, 181	1, 467 6, 245	-15.9 -0.2	-40.5 +44.3	15, 625	9, 870	-36.8
Fire Extinguishers												
Shipments:  Motor vehiclesnumber_ Hand typenumber_	127 46, <b>20</b> 1	4 121 4 48, 826	117 46, 673			 		-3.3 -4.4				
Farm Implements								•				
Sales in Northwestthous. of dolls	5, 109	4 2, 530	1, 495		2,802	1, 438	784	-40.9	+4.0	18, 402	27, 187	+47.7
FUELS Coal and Coke												
Bituminous: Production thous. of short tons Exports thous. of long tons Consumption—	44, 883 1, 798	46, 817 1, 629	4 53, 203 1, 243		42, 340 1, 503	48, 373 1, 534	42, 066 974	+13.6 -23.7	+10.0 -19.0	394, 986 13, 171	419, 371 12, 716	+6. 2 -3. 5
By vessels clearing portsthous, of long tons	444	361	352		312	351	289	-2.5	+0.3	3, 345	3, 646	+9.0
By electric power plantsthous. of short tons Prices—	4 3, 373	4 3, 472	3, 699		3, 012	3, 221	3, 293	+6.5	+14.8	30, 657	32, 739	+6.8
Mine average (spot)dolls. per short ton	2, 05	2. 17	2. 15	2, 28	2, 03	2. 10	2.06	-0.9	+2.4			
Wholesale, Kanawha, f.o.b. Cincinnatidolls. per short ton	3.39	3. 49	3. 39	3. 39	3. 39	3, 39	3. 39 8. 13	-2.9 +1.1	0.0			 
Retail, Chicagodolls. per short ton Anthracite: Productionthous. of short tons. Exportsthous. of long tons	8. 32 8, 624 476	8. 89 394 163	8. 99 68 46		7. 83 7, 601 327	8. 21 6, 674 362	6, 776 283	-82. 7 -71. 8	+9. 5 -99. 9 -87. 3	76, 061 2, 998	62, 951 2, 803	-17. 2 -6. 5
Prices— Wholesale chestnut, New York——dolls. per long ton_ Retail, chestnut,	11. 16	11. 27	11. 28	11. 29	11.47	11. 48	11.47	+0.1	-1.7		 	
New Yorkdolls. per short ton Revised.	14. 03	15.04	17. 04		14. 13	14. 17	14. 17	+13.3	+20.3			!!

Where available November data have been included in this table. The cumulatives		19	25			1924		PER CH CREASE DECREA	(+) OR	CUMULATI FROM J. THROUG BER 31	ANUARY 1	Per cent in-
shown are in most instances, however, only through October and, where designated by a footnote, through September. Detailed data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	August	Septem- ber	October	Novem- ber	Septem- ber	October	Novem- ber	Octo- ber, 1925, from Sep- tem- ber, 1925	Octo- ber, 1925, from Octo- ber, 1924	1924	1925	crease (+)   or de-   crease (-)   1925   from   1924
FULLS—Continued												
Coal and Coke—Continued												
Production—	600	740	1 000		500	691	490	124.0	1 50 4	0 120	0 101	
Beehivethous. of short tons By-productthous. of short tons	3, 162	746 3, 185	3, 386		523 2, 546	2, 900	2, 927	+34. 9 +6. 3	+59. 4 +16. 8	8, 138 27, 801	8, 131 32, 642	-0.1
Exportsthous. of long tons	64	84	71		42	56	57	-15. 5	+26.8	543	635	+16.9
Connelsvilledolls. per short ton	3. 19	3. 70	6. 53	6. 88	3. 13	3. 13	3. 23	+76.5	+108.6			
Petroleum Crude petroleum:		ĺ										
Productionthous. of bbls Stocks, end of month— Tank farms and pipe	66, 887	4 64, 708	64, 273		59, 611	59, 937	56, 297	-0.7	+7.2	594, 351	633, 371	+6.6
linesthous, of bbls_ Importsthous, of bbls_	344, 304 4, 045	343, 740 4, 027	341, 883 4, 367		363, 700 5, 354	362, 374 4, 873	359, 658 6, 649	$-0.5 \\ +8.4$	-5.7 $-10.4$	65, 286	52, 754	-19. 2
Consumption— Run to stillsthous. of bbls	67, 010	62, 278	64, 130		53, 617	55, 779	55, 029	-3.0	+15.0	533, 191	617, 135	+15.7
Price, Kansas-Oklahomadolls. per bbl Oil wells completednumbers	1.720 1,580	1,600 1,501	1,600 1,420	1,588	1.313 1,126	1. 250 1, 060	1. 212 1. 007	0.0 -5.4	+28.0 +34.0	12, 547	14, 198	+13. 2
Mexican field— Shipmentsthous, of bbls	6, 545	4 6, 905	6,626		9,374	9,989	11, 204	-4.0	-33.7	113, 057	90, 244	-20. 2
Gasoline: Production thous. of gals	972, 689	936, 109	944, 433		750, 264	760, 647	762, 046	+4.2	+24.2	7, 402, 021	8, 992, 520	+21. 5
Exports thous of gals thous of gals	116, 481 931, 901	88, 011 848, 867	120, 404 831, 774		113, 091 718, 069	90, 907 751, 499	94, 951 698, 359	$+16.4 \\ -2.0$	+12.6 +10.7	985, 354 6, 415, 353	1,040,580 7,815,616	+5. 6 +21. 8
Stocks, end of month thous. of gals Price, motor, New York dolls. per gal.	1, 540, 716 202	1, 514, 150 . 170	1, 529, 248 170	. 170	1, 229, 606 175	1, 152, 374 . 140	1, 133, 169	+1.0 0.0	+32.7 +21.4			
Retail distribution, 21 States_thous. of gals_ Kerosene oil:	333, 768	322, 828			269, 142	268, 404	. 148 257, 075					
Production thous of gals. Domestic consumption thous of gals.	187, 984 148, 874	197, 834 180, 298	215, 158 144, 956		211, 830 136, 544	232, 666 134, 909	233, 521 136, 606	+8.8 -19.6	-7.5 +7.4	2, 043, 756 1, 259, 575	2, 073, 888 1, 378, 284	+1.5 +9.4
Stocks, end of monththous. of gals_ Price, 150° water whitedolls. per gal_	401, 490 . 072	352, 656 . 074	335, 001 . 077	. 080	297, 749 . 083	308, 125 . 083	337, 448 . 082	-5.0 +4.1	+8.7 $-7.2$			
Gas and fuel oil: Productionthous. of gals.	1, 404, 459	1, 280, 955	1, 321, 652	. 000	1, 113, 911	į.	1, 134, 147	+3. 2		11, 126, 729	12, 751, 256	+14. 6
Consumption— By vessels————thous, of gals—	139, 282	155, 793	128, 900		153, 090	173, 880	148,008	-17. 2	-25.9	1, 501, 984	1, 487, 280	-1. (
By electric power plants_thous. of gals Stocks, at refineries, end of	4 31, 888	4 33, 911	35, 185		58, 352	59, 024	47, 872	+3.8	-40. 4	596, 286	362, 317	-39. 2
month thous. of gals Price, Okla., 24–26 at	2, 517, 118	2, 521, 397			1, 639, 869	1, 611, 586	1, 641, 090	-3.2	+51.4			
refineriesdolls. per bbl Lubricating oil:	1,035	1,050	1.056	1.215	. 920	. 933	1.019	+0.6	+13.2			
Production thous of gals Domestic consumption thous of gals	112, 069 80, 686	107, 717 82, 676	109, 534 75, 105			97, 223 61, 801	94, 948 70, 580	+1.7 $-9.2$	+12.7 +21.5	955, 589 626, 269	1, 076, 692 723, 240	$\begin{vmatrix} +12.7 \\ +15.5 \end{vmatrix}$
Stocks, end of monththous. of gals_ Price, Pa., 600° steam	282, 513	283, 925	286, 595		243, 883	247, 998	242, 246	+0.9	+15.6			
refineddolls. per gal	. 161	. 153	. 159	. 159	. 179	. 186	. 194	+3.9	-14.5		i	
AUTOMOBILES Production:												
Passenger cars— Total——number of cars—	221, 831	272, 413	406, 567		263, 528	260, 881	204, 343	+49. 2 +49. 8	+55.8	2, 876, 322 2, 771, 719	3, 196, 032	+11.
Canadanumber of cars_	214, 401 7, 430	262, 053 10, 360	392, 648 13, 921		256, 940 6, 588	254, 524 6, 357	198, 381 5, 962	+49.8 +34.4	+54.3 +119.0	2, 771, 719 104, 783	3, 072, 972 123, 060	$\begin{vmatrix} +10.9 \\ +17.4 \end{vmatrix}$
Trucks— Totalnumber of cars	37, 750	60, 368	45, 823		31, 960	32, 475	27, 905	-24.1	+41.1	321, 897 367, 187	422, 501	+31.
United Statesnumber of cars	36, 277 1, 473	57, 888 2, 480	44, 129 1, 694		30, 609 1, 351	31, 204 1, 270	26, 824 1, 081	$ \begin{array}{r r} -23.8 \\ -31.7 \end{array} $	$+41.4 \\ +33.4$	307, 187 14, 710	404, 506 17, 995	+31. 3 +22. 3
Exports: Assembled—	00.040	20.014		ļ		15.005						
Total number of cars.  Passenger cars number of cars.	33, 240 26, 516	22, 814 18, 780	22, 562 18, 487		13, 961 11, 655	17, 097 14, 373 2, 724	13, 517 11, 619	-1.1 -1.6	+32.0 +28.6	151, 544 128, 483	240, 945 198, 524	+59.0 +54.3
Accessories and partsthous, of dolls	6, 724 6, 021	4, 034 7, 561	4, 075 7, 521		2, 306 4, 829	2, 724 5, 534	1, 898 5, 686	+1.0 $-0.5$	+49.6 +35.9	23, 061 62, 545	42, 421 69, 957	+84.0 +11.9
From Canada— Total———number of cars	4, 431	5, 547	7, 976		2, 930	4, 514	5, 805	+43.8 +54.6	+76.7	46, 078	57, 849	+25.
Passenger carsnumber of cars	2, 985 1, 446	4, 030 1, 517	6, 229 1, 747		2, 179 751	3, 481 1, 033	4, 352 1, 453	+54.6 +15.2	+78.9 +69.1	35, 684 10, 394	44, 704 13, 145	+25.3 +26.3
Passenger automobiles and	!	1										
motor cyclesthous. of dolls_	10, 198	11,800	5, 089		9, 278	7, 469	4,482	-56.9	-31.9	88, 057	89, 986	+2.
wagons thous, of dolls. Sales of automobile accessories	558	1,463	580		545	1,301	522	-60.4	-55.4	9, 451	6,736	-28.
and parts thous. of dolls.  Foreign assemblies number of cars.	49, 156	53, 381 11, 530	33, 002 12, 438		37, 779 12, 019	39, 339 12, 584	27, 936 12, 864	-38.2 + 7.9	$-16.1 \\ +1.2$	490, 627 119, 806	378, 144 146, 316	-22. +22.
New passenger car registrations: b Totalnumber of cars		193, 169	247, 002			† <i></i>		+27.9				
Highest price number of cars Second highest number of cars.	51,872	7, 893 50, 468				·						
Third highest number of cars_ Lowest number of cars_	150, 457	46, 417 87, 073	43, 918 145, 508		1	·		+67.1			<i>-</i>	
Miscellaneousnumber of cars	1,778	1,318	1,099	1		- '	1			F-4		

<sup>4</sup> Revised.

<sup>&</sup>lt;sup>b</sup> See table on p. 14 of the October, 1925, issue for further data.

Where available November data have been		19	25			1924		CREASE	ent in- (+) or ase (-)		VE TOTAL ANUARY 1 H OCTO-	Per cent in-
included in this table. The cumula- tives shown are in most instances, however, only through October and, where designated by a footnote, through September. Detailed data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	August	Septem- ber	October	Novem- ber	Septem- ber	October	Novem- ber	Octo- ber, 1925, from Sep- tem- ber, 1925	Octo- ber, 1925, from Octo- ber, 1924	1924	1925	crease (+) or de- crease (-) 1925 from 1924
RUBBER Crude:												
World shipments, plantationlong tons Imports (including latex)long tons Stocks, end of month—	42, 990 33, 413	45, 417 26, 367	34, 651		38, 960 26, 801	34, 290 38, 997	36, 599 33, 691	+31.4	-11.1	269, 297	319, 148	+18.5
Plantation afloatlong tons Consumption by tire mfrsthous. of lbs Wholesale price, Para, N. Ydolls. per lb	62, 400 52, 171 . 663	63, 220 46, 745 . 590	42, 211 .773	. 853	53, 700 43, 921 . 227	50, 600 46, 045 . 262	54, 300 34, 812 . 286	-9.7 +31.0	-8.3 +195.0	375, 078	473, 743	+26.3
Tires and Tubes												
Pneumatic tires: Production thousands. Stocks, end of month thousands. Shipments, domestic thousands.	4, 204 5, 446 3, 454	3, 755 5, 761 3, 293	3, 379 5, 003 4, 088		3, 531 4, 524 3, 314	3, 877 5, 338 3, 046	3, 190 5, 207 3, 273	-10.0 -13.2 +24.1	-12.8 -6.3 +34.2	32, 098 30, 287	38, 891 37, 977	+21. 2 +25. 4
Inner tubes: Production thousands. Stocks, end of month thousands.	5, 713 6, 953	5, 440 7, 463	4, 959 6, 545		5, 506 6, 039	5, 896 7, 352	4, 602 7, 668	-8.8 -12.3	-15.9 -11.0	43, 722	52, 012	+19.0
Shipments, domesticthousands	5, 101 62	4, 851	5, 764 45		5, 119 42	4, 177	4, 679 42	+18.8 -19.6	+38. 0 -6. 2	41, 331 470	51, 909	+25.6
Production thousands. Stocks, end of month thousands. Shipments, domestic thousands.	125 44	56 136 39	127 55		142 46	145 45	149 41	$ \begin{array}{c} -19.6 \\ -6.6 \\ +41.0 \end{array} $	-12.4	445	527	+12. 1 +15. 5
HIDES AND LEATHER												
Hides   Imports:	28, 624 3, 921 9, 165 7, 040	27, 055 1, 977 12, 872 6, 095	20, 338 1, 773 8, 957 5, 248		27, 301 4, 198 13, 586 2, 972	26, 719 3, 469 13, 897 3, 879	33, 355 2, 873 22, 145 3, 448	-24.8 -10.3 -30.4 -13.9	-23. 9 -48. 9 -35. 5 +35. 3	284, 300 34, 697 140, 574 43, 724	309, 461 26, 055 139, 627 68, 401	+8.9 -24.9 -0.7 +56.4
Sheepskins thous, of lbs Stocks, end of month: Total hides and skins thous of lbs Cattle hides thous of lbs Calf and kid skins thous of lbs Sheep and lamb skins thous of lbs	6, 442 254, 801 197, 111 37, 814 19, 876	4, 002 251, 459 192, 753 38, 456 20, 250	38, 343		5, 046 247, 093 196, 965 31, 922 18, 206	4, 556 256, 232 212, 223 28, 112 15, 897	3, 358 265, 605 223, 361 27, 196 15, 048	-18.3 +3.1 +5.4 -0.3 -12.2	-28.3 +1.2 -4.2 +36.4 +11.8		55, 381	
Prices: Green salted, packers' heavy native steersdolls. per lb_ Calfskins, country No. 1dolls. per lb_	. 176 . 213	. 177	. 174	. 163 . 198	. 161 . 198	. 163 . 194	. 174	-1.7 +1.0	+6.7 +3.1	•••		
Production:	1 050				1 005	1 051	1 100	1.00	0.7	10.004	10.710	
Sole leather_thous. of backs, bends, sides Finished sole and beltingthous. of lbs Finished upperthous. of sq. ft Oak and union harnessstuffed sides Skiversdoz	1, 279 23, 617 61, 999 94, 925 30, 662	4 1, 107 20, 701 62, 645 96, 548 4 33, 418	1,315 23,957 68,346 124,900 34,205		1, 225 21, 094 60, 381 95, 348 33, 377	1, 351 23, 389 68, 377 101, 167 40, 539	1, 198 20, 783 57, 633 96, 432 38, 170	+18.8 +15.7 +9.1 +29.4 +2.4	$ \begin{array}{r} -2.7 \\ +2.4 \\ 0.0 \\ +23.5 \\ -15.6 \end{array} $	12, 084 215, 715 643, 882 1, 055, 028 325, 439	12,743 229,032 630,641 1,011,377 340,690	$\begin{array}{c c} +5.5 \\ +6.2 \\ -2.1 \\ -4.1 \\ +4.7 \end{array}$
Unfilled orders: Oak and union harnesssides_ Stocks in process of tanning:	220, 366	215, 929	182, 652			168, 642	157, 592	-15.4	+8.3			
Sole and belting thous, of lbs_ Upper thous, of sq. ft_	88, 487 144, 392	88, 202 145, 869	81, 303 147, 329		88, 130 129, 975	88, 504 127, 332	89, 329 129, 682	-7.8 +1.0	-8.1 +15.7			
Stocks, end of month: Sole and beltingthous. of lbs_ Upperthous. of sq. ft_	133, 679 295, 988	131, 377 296, 174	127, 926 291, 891		138, 417 334, 819	134, 272 324, 922	126, 204 316, 411	-2.6 -1.4	$ \begin{array}{c c} -4.7 \\ -10.2 \end{array} $			
Exports:	1, 716 6, 711	1, 637 7, 991	1,859 7,986		1, 817 6, 679	1, 923 7, 504	1, 864 6, 959	+13.6 -0.1	-3.3 +6.4	18, 481 70, 293	16, 123 74, 401	-12.8 +5.8
Sole, oak, scoured backs, heavy, Bostondolls. per lb_ Chrome calf, "B" grades_dolls. per sq. ft_	. 460 . 460	. 460	. 460	. 470	. 445 . 460	. 445 . 460	. 465	0.0	+3.4 0.0			
Leather Products												
Belting sales: Quantitythous. of lbs	352	361	364		348	338	303	+0.8 +0.6	+7.7 +8.7	3,617	2, 716 6, 364	+2.7 +3.2
Value thous of dolls Boots and shoes: Production thous of pairs Exports thous of pairs	595 28, 486 458	622 29, 769 401	626 30, 903 515		581 27,716 480	576 30, 826 552	515 25, 322 494	+0.6 +3.8 +28.4	+8.7 +0.2 -6.7	6, 167 263, 305 5, 249	6, 364 274, 256 5, 490	+3. 2 +4. 2 +4. 6
Wholesale prices— Men's black calf, blucher, Massdolls, per pair	6.40	6.40	6. 40	6.40	6. 25	6. 25	6. 25	0.0	+2.4			
blucher, Massdolls. per pair Men's dress welt, tandolls. per pairdolls. per pairdolls. per pair Women's black kid, Goodyear	5. 15	5. 15	5. 15	5. 15	4.85	4. 88	5. 00	0.0	+5.5			
Gloves:	4.00	4.00	4. 00	4.00	3, 85	3. 85	3.85	0.0	+3.9			
Glove leather— Production——number of skins— Stocks (tanned)—	456, 059	482, 137	560,730		439, 740 1, 400, 848	525, 459	475, 959 1, 370, 615	+16.3	+6.7	4, 869, 742	5, 221, 915	+7.2
In processnumber of skins	1, 167, 838 382, 678	1, 127, 024 343, 559	1, 287, 706 328, 282		493, 927	1, 365, 963 404, 552	350, 246	+14.3 -4.4	-5.7 -18.9			
Totaldozen pairs_ Dress and street—	207, 094	207, 796			1 187, 826	1 197, 927	163, 756	+7.4	+12.7	1, 944, 161	2, 040, 003	+4.9
Imported leatherdozen pairs	45, 986 31, 932 129, 176	44, 315 24, 437 139, 044			4 32, 811 4 28, 463 4 126, 552	4 36, 698 4 29, 523 4 131, 706	34, 902 23, 234 105, 620	+9.8 +23.3 +3.8	$\begin{vmatrix} +32.5 \\ +2.0 \\ +9.6 \end{vmatrix}$	325, 478 313, 149 1, 305, 534	420, 444 312, 493 1, 307, 066	+29. 2 -0. 2 +0. 1

Where available November data have been included in this table. The cumula-		19	25			1924	1,	CREASE	ENT IN- c (+) OR ASE (-)	FROM J	IVE TOTAL ANUARY 1 3H OCTO-	Per cent in-
tives shown are in most instances, however, only through October and wheredesignated by a footnote, through September. Detailed data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	August	Septem- ber	October	Novem- ber	Septem- ber	October	Novem- ber	Octo- ber, 1925, from Sep- tem- ber, 1925	Octo- ber, 1925, from Octo- ber, 1924	1924	1925	crease (+) or de- crease (-) 1925 from 1924
PAPER AND PRINTING												
Wood Pulp Mechanical:		•										
Production	99, 794 129, 329 246, 691 29, 859	100, 594 134, 505 212, 666 24, 777	139, 066 151, 238 199, 895 32, 812		114, 737 128, 226 204, 725 24, 527	145, 523 155, 348 194, 882 30, 565	121, 700 131, 822 183, 846 24, 835	+38. 2 +12. 4 -6. 0 +32. 4	-4. 4 -2. 6 +2. 6 +7. 4	1, 503, 556 1, 417, 816 197, 089	1, 414, 495 1, 423, 951 264, 295	-5.9 +0.4 +34.1
Chemical:         Production         short tons           Consumption and shipments         short tons           Stocks, end of month         short tons           Imports         short tons           Price         dolls. per 100 lbs	198, 142 196, 548 42, 350 106, 879 2, 68	4 194, 468 4 211, 442 4 42, 754 111, 163 2. 68	216, 806 219, 750 38, 276 117, 388 2, 73	2.80	185, 800 188, 082 48, 888 132, 350 2. 51	227, 424 229, 032 48, 562 135, 238 2, 51	198, 506 195, 190 51, 778 109, 047 2, 57	+11.5 +3.9 -10.5 +5.6 +1.9	-4.7 -4.1 -21.2 -13.2 +8.8	1, 992, 528 2, 018, 566 1, 035, 393	2, 043, 498 2, 067, 478 1, 111, 554	+2.6 +2.4 +7.4
Newsprint Paper							2.01	12.0	(0.0			
Production short tons. Shipments short tons. Consumption short tons. Imports short tons. Exports short tons.	120, 902 119, 752 135, 054 102, 741 1, 558	121, 019 127, 409 145, 002 110, 688 1, 869	135, 225 142, 204 145, 088 1, 784		116, 753 116, 743 131, 584 107, 990 908	129, 852 130, 281 147, 448 114, 121 1, 677	118, 275 121, 658 145, 363 112, 442 1, 454	+11.7 +11.6 +7.4 +31.1 -4.5	+4.1 +9.2 +10.2 +27.1 +6.4	1, 231, 253 1, 226, 253 8 1, 205, 419 1, 119, 100 14, 340	1, 258, 723 1, 258, 515 5 1, 284, 229 1, 201, 479 17, 849	+2. 2 +2. 6 +6. 5 +7. 4 +24. 5
Stocks, end of month:  At mills	35, 077 167, 119 30, 233 3. 70	27, 326 159, 926 31, 054 3. 70	20, 446 	3. 70	28, 439 196, 716 30, 058 3, 78	28, 229 187, 158 33, 575 3. 78	25, 062 169, 398 36, 394 3. 78	-25. 2 +37. 7 +2. 7 0. 0	-27. 6 -18. 7 +3. 3 -2. 1			
Printing												
Book publication: American manufactureno. of titles Imported	699 139 12, 042 90	695 117 12, 973 4 96	977 157 12, 654 108		641 149 11, 751 93	799 93 12, 584 105	905 181 10, 799 93	+40.6 +34.2 -2.5 +12.5	+22.3 +68.8 +0.6 +2.9	5, 893 1, 381 112, 287	6, 844 1, 353 118, 540	+16. 1 -2. 0 +5. 6
Boxboard Operationinch hours_	8, 012, 001	8, 152, 403	8, 437, 776		8, 036, 712	8, 422, 014	7, 546, 373	+3.5	+0.2	81, 155, 552	79, 133, 374	-0.2
Operation inch hours. Operation per cent of capacity. Production tons. Orders received tons. Unfilled orders, end of month tons. Consumption of waste paper tons.	119, 248 187, 301	102. 2 198, 761 191, 840 107, 191 187, 620 202, 238	100. 9 197, 186 206, 657 101, 308 183, 784		101. 0 188, 669 168, 299 103, 056 182, 521	96. 6 196, 633 180, 846 87, 563 189, 187	104. 7 170, 550 174, 184 94, 711 162, 771	-1.3 -0.8 +7.7 -7.2 -2.0	+4.5 +0.3 +14.3 +15.7 -2.9	1, 803, 566 1, 792, 475 1, 722, 084	1, 884,120 1, 895, 916 1, 786, 206	+4.5 +5.8 +3.7
Shipments tons. Stocks of boxboard, end of month tons. Stocks of waste paper, end of month: On hand tons. In transit tons. Unshipped purchases tons.	203, 766 55, 560 149, 984 14, 598	52, 072 155, 476 4 13, 866	46, 054 167, 705 18, 587		191, 203 46, 401 172, 240 15, 319	198, 352 44, 682 175,946 14, 921	169, 018 46, 214 164, 065 15, 523	+5.0 -11.6 +7.9 +34.0	+7.0 +3.1 -4.7 +24.6		1, 894, 000	+5.0
Onshipped purchasestons  Other Paper	29, 761	35, 721	30, 324		41, 766	27, 804	29, 423	15. 1	+9.1			
Book paper: Productionshort tons_ Stocks, end of monthshort tons_ Wrapping paper:	105, 890 64, 064	103, 772 4 64, 064			100, 369 47, 160	111, 410 48, 103	104, 725 49, 546	+7.0 +1.0	$ \begin{array}{c c} -0.3 \\ +34.5 \end{array} $		1, 071, 380	+5.0
Production short tons. Stocks, end of month short tons. Fine paper:	93, 002 99, 284	4 86, 014 4 90, 205	96, 502 82, 979		89, 114 111, 803	90, 130 104, 867	84, 314 109, 586	+12. 2 -8. 0	$\begin{array}{c c} +7.1 \\ -20.9 \end{array}$	843, 242	902, 302	+7.0
Productionshort tonsstocks, end of monthshort tons	36, 399 51, 145	35, 750 49, 558	41, 235 49, 928		28, 959 50, 685	33, 125 50, 174	29, 944 51, 523	+15.3 +0.8	+24.5 -0.5	309, 210	373, 618	+20.8
All other grades: Productionshort tons Stocks, end of monthshort tons	99, 672 65, 612	4 102, 195 4 63, 989	107, 734 61, 599		94, 157 57, 194	109, 906 57, 602	95, 723 57, 977	+5.4 -3.7	-2.0 +6.9	916, 040	1, 009, 296	+10.2
Total paper (inc. newsprint and boxboard):  Production short tons.  Stocks, end of month short tons.	651, 392 370, 742	4 647, 511 4 347, 214	688, 923 235, 706		617, 474 341, 746	670, 633 333, 622	601, 859 339, 620	+6.4 -6.2	+2.7 -2.4	6, 118, 796	6, 499, 054	+6.2
Paperboard Shipping Boxes	i	,				,	,	!	-1 -			
Production: Total thous. of sq. ft. Corrugated thous. of sq. ft. Solid fiber thous. of sq. ft.	361, 424 280, 261 81, 163	370, 315 290, 698 79, 617	422, 548 341, 384 81, 164		302, 181 231, 066 71, 115	331, 390 256, 410 74, 980	332, 824 259, 390	+14.1 +17.4	+27. 5 +33. 1	3, 026, 479 2, 265, 339	3, 450, 264 2, 680, 352	+14.0 +18.3
Operating activity: Total per cent of normal Corrugated per cent of normal Solid fiber per cent of normal	79 80 74	81 82 79	88 90 81		52 69 79	74, 980 77 77 78	73, 434 78 77 80	+1.9 +8.6 +9.8 +2.5	+8. 2 +14. 3 +16. 9 +3. 8		769, 894	+1.2
Other Paper Products												
Rope paper sacks, shipmentsindex number _ Abrasive paper and cloth: Domestic salesreams _ Foreign salesreams	151 85, 104 8, 947	133 86, 448 10, 997	138 102, 603 14, 034		79, 828 8, 228	153 86, 587 8, 591	73, 581 11, 940	+3.8 +18.7 +27.6	-9.8 +18.5 +63.4	797, 019 98, 431	894, 649 117, 349	+12.2 +19.2
Labels, ordersper ct. of capacity BUTTONS	100. 9	114.7	191. 6		57. 2	84. 1	64. 6	十67.0	+127.8			
Fresh-water pearl buttons: Productionper ct. of capacity Stocks, end of monththous. of gross	46. 6 12, 391	46. 2 12, 228	48. 1 12, 197		28. 4 13, 782	32. 1 • 13, 605	36. 1 13, 653	+4.1 -0.3	+49.8 -10.3			

<sup>4</sup> Revised.

<sup>&</sup>lt;sup>4</sup> Nine months' cumulatives, Jan. 1 to Sept. 30.

Where available November data have been included in this table. The cumulatives shown are in most instances, however, only through October and, where designated by a footnote, through September. Detailed data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	1925				1924			PER CENT IN- CREASE (+) OR DECREASE (-)		CUMULATIVE TOTAL FROM JANUARY THROUGH OCTO- BER 31		Per
	August	Septem- ber	October	Novem- ber	Septem- ber	October	Novem- ber	Octo- ber, 1925, from Sep- tem- ber, 1925	Octo- ber, 1925, from Octo- ber, 1924	1924	1925	in- crease (+) or de- crease (-) 1925 from 1924
GLASS AND OPTICAL GOODS												
Illuminating glassware: Net orders per ct. of capacity. Actual production per ct. of capacity. Shipments billed per ct. of capacity.	44. 1 40. 6 40. 8	45. 9 450. 1 47. 8	50. 6 51. 0 51. 9		48. 7 37. 7 44. 3	45. 8 45. 7 48. 3	43. 5 51. 0 45. 5	+10. 2 +1. 8 +8. 6	+10.5 +11.6 +7.5			
BUILDING CONSTRUCTION AND HOUSING												
Rental advertisements: Portland, Oregnumber. Minneapolis, Minnnumber. Real estate conveyances (41 cities)number.	1, 298 9, 058 145, 571	1,510 8,497 149,156	1,429 7,079 165,375	5, 136	1, 302 7, 508 131, 430	1, 299 6, 226 150, 824	1, 246 5, 058 130, 824	$\begin{vmatrix} -5.4 \\ -16.7 \\ +10.9 \end{vmatrix}$	+10.0 +13.7 +9.6	10, 880 49, 094 1, 421, 251	12, 263 51, 986 1, 534, 804	+12.7 +5.9 +8.0
Building Costs (Index Numbers) Building materials:												
Frame house, 6-room, 1st of following mo Brick house, 6-room, 1st of following mo	192 193	194 195	195 196		202 203	195 199	196 193	+0.5 +0.5	-0.5 -1.5			
Building costs (Engineering News Record), 1st of following month  Concrete factory costs (Aberthaw), 1st of fol-	205	4 202	205	206	211	208	206	-0.5	-1.4			
lowing month	194	194	194	194	196	195	195	0.0	-0.5			
Frameindex number_ Brick, wood frameindex number_ Brick, steel frameindex number_	199 209 200	200 210 199	201 210 199		203 216 206	204 216 206	203 215 205	+0.5 0.0 0.0	-1.5 -2.8 -3.4			II
Reinforced concreteindex number  Construction and Losses	200	200	201		203	202	201	+0.5	-0.5			
Contracts awarded (36 States):  Commercial buildingsthous. of sq. ft Industrial buildingsthous. of sq. ft Residential buildingsthous. of sq. ft Educational buildingsthous. of sq. ft Other public and semi-	17, 295 4, 773 52, 096 5, 246	13, 262 8, 643 46, 790 4, 744	12, 228 7, 231 52, 238 3, 937		8, 751 4, 216 28, 236 4, 857	9, 664 4, 478 32, 143 4, 127	10, 038 4, 101 84, 779 2, 825	-7.8 -16.3 +11.6 -17.0	+26. 5 +61. 5 +62. 5 -4. 6	94, 577 41, 226 354, 374 52, 163	126, 253 54, 516 441, 922 52, 137	+33. 5 +32. 2 +24. 7 0. 0
public buildingsthous. of sq. ft Grand totalthous. of sq. ft	8, 736 88, 594	8, 270 86, 167	5, 418 82, 577		5, 234 51, 631	4, 195 55, 087	3, 181 55, 258	-34.5 -4.2	+29. 2 +49. 9	48, 745 597, 543	61, 343 746, 731	+25.8 +25.0
Contracts awarded, value (36 States): Commercial buildingsthous. of dolls Industrial buildingsthous. of dolls Residential buildingsthous. of dolls Educational buildingsthous. of dolls	105, 849 22, 693 263, 485 33, 667	80, 171 43, 298 250, 417 35, 217	55, 912 63, 316 262, 726 28, 192		43, 316 35, 222 143, 706 31, 728	55, 969 29, 033 166, 199 27, 675	55, 255 34, 373 191, 319 18, 311	-30.3 +46.2 +4.9 -19.9	-0.1 +118.1 +58.1 +1.9	502, 391 290, 121 1, 691, 926 323, 332	706, 567 371, 109 2, 181, 647 359, 511	+40.6 +27.9 +28.9 +11.2
Other public and semi- public buildingsthous. of dolls Public works and utilitiesthous. of dolls Grand totalthous. of dolls Fire losses:	67, 996 96, 000 589, 690	59, 445 79, 668 548, 217	43, 376 66, 007 519, 528		38, 310 52, 034 344, 316	29, 991 101, 224 410, <b>0</b> 91	22, 947 57, 455 <b>379, 6</b> 60	-27. 0 -17. 1 -5. 2	+44.6 -34.8 -26.7	339, 533 630, 836 3, 778, 146	482, 082 736, 783 4, 846, 689	+42. <del>0</del> +16. 8 +28. 3
United States and Canada. thous, of dolls. Great Britainthous, of £ sterling.	23, 349 575	25, 396 395	23, 991 647	30, 320	29, 612 398	27, 944 510	39, 082 392	$\begin{array}{c c} -5.5 \\ +63.8 \end{array}$	-14.1 +26.9	293, 970 6, 619	273, 510 6, 077	-7. 0 -8. 2
Lumber Southern pine:										!		
Production (computed) M ft. b. m Shipments (computed) M ft. b. m. Orders (computed) M ft. b. m. Stocks, end of mo. (computed) .M ft. b. m. Exports (incl. timber) M ft. b. m. Price, "B" and	488, 035 489, 390 501, 976 1, 183, 800 49, 029	481, 936 491, 568 501, 395 1, 181, 906 43, 993	484, 840 496, 022 511, 706 1, 199, 328 48, 932		466, 639 457, 732 444, 856 1, 115, 375 64, 893	463, 009 493, 650 506, 478 1, 080, 026 73, 121	424, 187 482, 758 524, 194 1, 026, 246 56, 962	+0.6 +0.9 +2.1 +1.5 +11.2	+4.7 +0.5 +1.0 +11.0 -33.1	4,593,974 4,607,044 4,612,272 705,180	4, 808, 175 4, 740, 791 4, 780, 050 679, 057	+4.7 +2.9 +3.6 -3.7
Douglas fir:	45. 31 559, 559	46. 42 568, 960	47. 41 600, 295	48. 27	39. 92 480, 326	40. 31	42. 48 515, 690	+2.1	17. 6 +10. 6	4 003 531	5 416 099	 ±10.5
Production	553, 740 589, 104 34, 299 20, 298 17, 50	575, 227 564, 484 49, 225 27, 078 16, 50	600, 743 549, 264 61, 457 34, 014 16, 50	16. 50	488, 383 517, 033 54, 777 32, 766 16. 00	542, 996 503, 156 637, 898 45, 489 39, 092 16, 50	465, 106 566, 274 46, 139 23, 758 16, 50	+5.5 +4.4 -2.7 +24.8 +25.6 0.0	+19. 4 -13. 9 +35. 1 -13. 0 0. 0	4, 903, 531 5, 052, 599 5, 024, 397 537, 470 436, 005	5, 416, 982 5, 601, 414 5, 543, 219 491, 380 265, 532	+10.5 +10.9 +10.3 -8.6 +39.1
California redwood: Production (computed)	47, 182 47, 941 46, 571	39, 451 38, 620 32, 391	44, 089 36, 641 38, 328	36, 897 38, 216 37, 103	32, 907 36, 610 33, 631	44, 532 32, 755 35, 099	53, 507 41, 104 43, 684	+11.8 -5.1 +18.3	-1.0 +11.9 +9.2	473, 624 372, 700 369, 163	435, 815 388, 978 377, 485	-8.0 +4.4 +2.3
California white pine: Production Mft. b. m Shipments Mft. b. m	173, 701 125, 582	167, 244 129, 970	164, 357 145, 665		142, 294 104, 829	126, 115 102, 239	78, 753 89, 684	-1.7	+30, 3 +42, 5	1, 034, 171 746, 117	1, 202, 320 1, 066, 598	+16.3 +43.0
Stocks, end of month	619, 829 179, 044 160, 097	641, 152 4 173, 285 4 151, 410 41,037,717	659, 855 179, 358 140, 097 1, 127, 472		659, 335 145, 737 141, 636	673, 923 147, 659 144, 203 1, 128, 395	120, 413 125, 977 1, 116, 779	+2.9 +3.5 -7.5 +8.6	-2.1 +21.5 -2.2 -0.1	1, 439, 236 1, 348, 920	1, 553, 842 1, 421, 128	+8.0 +5.4
North Carolina pine: Production (computed) M ft. b. m. Shipments (computed) M ft. b. m. Northern pine:	61, 033 53, 018	63, 504 55, 979	62, 538 51, 352		49, 518 44, 191	51, 849 56, 042	58, 821 53, 844	-1.5 -8.3	+20.6 -8.4	487, 069 493, 276	547, 323 519, 519	+12.4 +5.3
Lumber—         M ft. b. m.           Production	63, 407 53, 065 53, 152	45, 825 50, 465 42, 994	38, 491 55, 485 49, 856		56, 369 51, 466 42, 313	41, 333 52, 985 39, 696	9, 185 38, 529 41, 976	-16.0 +9.9 +16.0	-6.9 +4.7 +25.6	485, 314 457, 940 440, 205	508, 305 462, 423 420, 707	+4.7 +1.0 -4.4
Production Mft. b. m. Shipments Mft. b. m.	15, 356 11, 144	12, 144 11, 194	9, 284 9, 881		13, 290 12, 567	12, 381 10, 108	2, 314 5, 957	-23.6 -11.7	$ \begin{array}{c c} -25.0 \\ -2.2 \end{array} $	121, 753 130, 860	131, 947 102, 981	+8.4 -21.3

Revised.

<sup>·</sup> See p. 26, of the October, 1925, issue for earlier data.

Where available November data have been included in this table. The cumulaties shown are in most instances, however, only through October and, where designated by a footnote, through September. Detailed data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	1925				1924			PER CENT IN- CREASE (+) OR DECREASE (-)		CUMULATIVE TOTAL FROM JANUARY 1 THROUGH , OCTOBER 31		Per cent in-
	August	Septem- ber	October	Novem- ber	Septem- ber	October	Novem- ber	Octo- ber, 1925, from Sep- tem- ber, 1925	Octo- ber, 1925, from Octo- ber, 1924	1924	1925	crease (+) or de- crease (-) 1925 from 1924
BUILDING CONSTRUCTION AND HOUSING—Continued												
Lumber—Continued					:							
Northern Hemlock: Production	33, 923 20, 890	29, 207 19, 265	28, 500 21, 622	 	22, 155 18, 368	21, 293 20, 373	12, 159 17, 191	-2.4 +12.2	+33.8 +6.1	214, 873 193, 954	206, 168 182, 642	-4.1 -5.8
Northern hardwood: Production Mft. b. m. Shipments Mft. b. m. Walnut lumber:	20, 811 35, 640	15, 399 29, 508	25, 175 39, 979		19, 732 30, 286	14, 430 32, 856	15, 713 26, 835	+63. 5 +35. 5	+74.5 +21.7	357, 590 288, 740	354, 563 281, 889	-0.8 -2.4
Production Mft. b. m. Shipments Mft. b. m. Stocks, end of month Mft. b. m.	3, 491 3, 237 20, 895	3, 363 3, 287 20, 688	3, 242 3, 066 20, 858		3, 648 3, 255 13, 605	3, 990 3, 889 14, 556	3, 990 3, 352 15, 176	-3.6 -6.7 +0.8	-18.7 -21.2 +43.3	34, 101 30, 557	38, 740 33, 680	+13.6 +10.2
Walnut logs: Purchased	2, 637	2, 897			2, 543	3, 345	3, 243	36. 4	-44.9	25, 542	30, 947	+21.2
veneer	2, 637 4, 599	2, 879 4, 770	2, 378 3, 930		2, 746 2, 348	2, 997 2, 695	3, 731 2, 931	-17. 4 -17. 6	-20.7 +45.8	25, 972	30, 494	+17.4
Total stocks—         M ft. b. m.           Gum	781, 610 231, 784 242, 544	761, 818 222, 577 228, 742	783, 401 226, 808 243, 417		546, 242 169, 421 188, 942	563, 759 174, 274 193, 997	653, 653 202, 489 222, 837	+2.8 +1.9 +6.4	+39. 0 +30. 1 +25. 5			
Unsold stocks—	635, 618 184, 064 194, 514	608, 554 171, 838 178, 850	619, 997 170, 786		428, 003 128, 518 151, 052	455, 080 138, 168 159, 771	516, 247 157, 123 173, 532	+1.9 -0.6 +8.5	+36. 2 +23. 6 +21. 4	11		
Units reporting	171, 277 58, 245	176, 217 60, 712	188, 400 67, 143		132, 838 46, 633	123, 485 41, 546	158, 179 54, 135	+6.9 +10.6	+52.6 +61.6			
	56, 862 201 2, 800, 999	56, 688 200 42,738,842	55, 712 206 2, 839, 217		42, 753 151 2, 439, 220	39, 738 157 2, 509, 998	54, 927 183 2, 304, 835	$\begin{array}{c c} -1.7 \\ +3.0 \\ 12.7 \end{array}$	+40. 2 +31. 2		00 540 000	
Exports, planks, joists, etcM ft. b. m Retail yards, Minneapolis Fed res. dist.—	132, 089	138, 044	170, 376		159, 613	157,877	176, 055	+3.7 +23.4	+13. 1 +7. 9		1, 590, 016	+8.1 -0.8
Sales	22, 545 119, 294	4 20, 999 4 115, 453	21, 178 108, 122	i	115, 453	4 18, 643 4 104, 906	17, 946 99, 393	+0.9 -6.3	+13.6 +3.1	i)		+34.0
Hardwoods dolls. per M ft. b. m. Softwoods dolls. per M ft. b. m.  Fiooring	40. 16 30. 17	40. 58 30. 35	40. 54 30. 35	41. 67 30. 59	41. 90 30. 27	42. 19 29. 79	42. 59 30. 21	-0.1 0.0	-3.9 +1.9			
Maple flooring:										1		
Production         M ft. b. m           Shipments         M ft. b. m           Stocks, end of month         M ft. b. m           Orders booked         M ft. b. m           Unfilled orders, end of month         M ft. b. m	8, 325 10, 567 24, 115 11, 534	9, 292 10, 704 22, 750 9, 766	10, 720 9, 439 23, 728 7, 916		8, 374 22, 440 7, 553	7, 707 7, 761 23, 073 6, 864	7, 946 7, 284 22, 931 8, 366	+15.4 -11.8 +4.3 -18.9	+39.1 +21.6 +2.8 +15.3	85, 252 80, 165 77, 997	86, 855 86, 831 85, 228	+1.9 +8.3 +9.3
Unfilled orders, end of month M ft. b. m. Oak flooring:  Production	46, 282	9, 980 45, 922	8, 219 49, 498		9, 237 36, 125	8, 124 42, 253	8, 859 37, 064	-17.6 +7.8 +8.9	+1.2		433, 846	+26.1
Shipments	48, 948 41, 082 54, 372 59, 844	45, 630 38, 372 39, 968 52, 729	49, 686 39, 921 40, 094 44, 793		38, 011 42, 564 33, 833 45, 368	42, 497 41, 105 34, 657 36, 005	35, 721 41, 795 46, 103 47, 883	+8.9 +4.0 +0.3 -15.1	-2.9	353, 304 344. 811	432, 808 420, 328	+22.5
Wooden Furniture						,						
Piano benches and stools: New orders	79, 432 26, 440	121, 048 40, 648	131, 920 44, 440		115, 352 43, 296	120, 088 40, 120	109, 096 39, 528	+9.0 +9.3	+9.9 +10.8	849, 324	856, 300	+0.8
Shipments— Valuedollars Quantitypieces	71, 392 11, 863	105, 800 17, 789	115, 024 20, 963		98, 000 16, 818	123, 008 19, 751	116, 728 18, 356	+8.7 +17.8	-6.5 +6.1	840, 410 130, 109	797, 848 139, 391	-5. 1 +7. 1
Brick Paving brick:						į		ļ				
Production— Actual thousands	34,098	30,072	28,935		25, 833	26, 294	27, 078	-3.8	+10.0	245, 356	288, 603	+17.6
Relation to capacityper cent_ Shipmentsthousands_	35, 638	78 29, 773	28, 482		88 31, 563	91 29, 142	22, 833	-5. 1 -6. 3	<b>-18.7</b>	ļ	226, 693	+3. 3
Stocks, end of month thousands. Orders received thousands. Cancellations thousands. Unfilled orders, end of month thousands.	116, 123 33, 209 1, 132 77, 662	104, 286 31, 925 2, 362 63, 702	99, 567 19, 021 3, 262 51, 161		86, 875 27, 070 1, 536 74, 089	16, 535 924	10, 839 1, 620	$ \begin{array}{r rrrr} -4.5 \\ -40.4 \\ +38.1 \\ -19.7 \end{array} $	+35. 3 +15. 0 +253. 0	235, 749 9, 684	243, 733 13, 994	+3.3 +44.5
Common brick: Firms reportingnumber_ Plants closed downnumber_	-	115 12	117		92 22		93	+1. 7 +50. 0	+5. 4 0. 0	11		
Stocks, end of month— Burned thousands. Unburned thousands. Shipments thousands. Unfilled orders thousands. Price—	. 89,608 . 159,309	338, 857 104, 066 171, 830 252, 511	172, 542		272, 172 61, 150 111, 846 226, 529	44, 543 135, 806	49, 596 126, 945	-9.5 -17.2 +0.4 +4.0	+27.0	1, 302, 579	1, 620, 377	+24.4
Wholesale, red, New Yorkdolls. per thous	. 15. 37	14. 75	14. 75	14. 75	14.00	14. 00	13. 50	0.0	5. 4			

Where available November data have been		19	25			1924		PER CI CREASE DECRE	ENT IN- (+) OR ISE (-)	FROM J	VE TÖTAL ANUARY 1 H OCTO-	Per cent in-
included in this table. The cumula- tives shown are in most instances, however, only through October and, where designated by a footnote, through September. Detailed data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	August	Septem- ber	October	Novem- ber	Septem- ber	October	Novem- ber	Octo- ber, 1925, from Sep- tem- ber, 1925	Octo- ber, 1925, from Octo- ber, 1924	1924	1925	crease (+) or de- crease (-) 1925 from 1924
BUILDING CONSTRUCTION AND HOUSING—Continued												
Floor and Wall Tile												<u> </u>
Production thous of sq. ft. Shipments, quantity thous of sq. ft. Shipments, value thous of odls. Stocks, end of month thous of sq. ft.	4, 809 4, 867 1, 788 6, 624	4 5, 092 4 5, 178 4 1, 892 4 6, 617	5, 470 2, <b>027</b>		4, 090 3, 770 1, 308 7, 533	4, 404 4, 047 1, 462 7, 821	3, 882 3, 280 1, 170 7, 910	+4.3 +5.6 +7.1 -1.1	+20.6 +35.2 +38.6 -16.4	43, 126 37, 820 12, 648	43, 479 43, 647 15, 710	+0.8 +15.4 +24.2
Prices: Ceramic mosaicdolls. per sq. ft White wall tile (standard)_dolls. per sq. ft	. 24 . 40	. 24 . 40	$\begin{array}{c} \boldsymbol{.} 24 \\ \boldsymbol{.} 40 \end{array}$		. 24 . 40	. 24 . 40	. 24 . 40	0. 0 0. 0	0. 0 0. 0			
Architectural Terra Cotta												
Bookings: Quantitynet tons_ Valuethous, of dolls	15, 451 2, 002	18, 550 2, 156	12, 341 1, 607	13, 864 1, 696	11, 471 1, 184	9, 526 954	10, 374 1, 106	-33. 5 -25. 5	+29.6 +68.4	124, 006	138, 754	+11.9
Portland Cement												
Production thous, of bbls. Shipments thous, of bbls. Stocks, end of month thous. of bbls. Price:	16, 419 18, 383 11, 952	15, 939 17, 711 10, 247	15, 992 15, 309 4 10, 979	13, 639 10, 169 14, 450	14, 519 16, 827 8, 404	14, 820 17, 160 6, 073	13, 141 10, 289 8, 928	+0.3 -13.6 +6.7	+7.9 -10.8 +80.0	125, 283 129, 952	136, 833 139, 620	+9. 2 +7. 4
Chicago district dolls. per bbl. Lehigh Valley dolls. per bbl.	1. 75 1. 75	1. 75 1. 75	1. 70 1. 75	1. 65 1. 75	1. 75 1. 75	1. 75 1. 75	1. 75 1. 75	-2.9 0.0	-2.9 0.0			
Highways									İ			
Concrete paving contracts awarded:												
Total thous, of sq. yds.— Roads thous, of sq. yds.— Federal aid highways under construction (end of month):	9, 594 6, 368	9, 730 4, 087	6, 135 3, 711		6, 839 3, 818	6, 806 3, 211	3, 000 1, 891	-36. 9 -9. 2	-9.9 +15.6	82, 184 51, 555	95, 436 59, 729	+16. 1 +15. 9
Estimated costthous. of dolls_ Distancemiles_	278, 662 11, 839	291, 549 12, 186	292, 662 12, 188		344, 905 15, 712	333, 121 15, 538	311, 178 14, 390	+0.4 0.0	-12. 1 -21. 6	2, 893, 019 147, 972	2, 769, 549 123, 331	$ \begin{array}{c c} -4.3 \\ -16.7 \end{array} $
Roofing												
Preparing roofing: Shipmentsthous. of roof squares	3, 003	3, 176	3, 473		3, 192	3, 227	2, 416	+9.4	+7.6	26, 794	23, 773	-11.3
Dry roofing felt: Productiontons_ Stocks, end of monthtons_	22, 794 3, 951	23, 272 3, 231	23, 946 2, 556		19, 245 1, 850	20, 445 1, 768	17, 327 1, 946	+2.9 -20.9	+17.1 +44.6	174, 367	208, 148	+19.4
Sanitary Ware	Í	,			•							
Baths, enamel:	129, 629	199 564	107 255		104, 622	02 070	75.075	120	+35.7	998, 750	1 145 660	
Orders shippednumber Stocks, end of monthnumber. Orders receivednumber. Lavatories, enamel: Orders shippednumber.	90, 441 129, 113 140, 391	122, 564 84, 933 121, 235 139, 858	85, 555 109, 711		68, 373 88, 913	93, 878 88, 980 77, 361 105, 497	75, 075 90, 112 77, 068 85, 790	+3.9 +0.7 -9.5 +4.4	$-3.8 \\ +41.8$	987, 559 1, 153, 748	1, 145, 660 1, 190, 074 1, 319, 435	+14. 7 +20. 5 +14. 4
Stocks, end of monthnumber Orders receivednumber	218, 728 144, 573	205, 012 144, 267	239, 269 123, 337		147, 318 93, 358	161, 474 93, 415		+16. 7 -14. 5	+48. 2 +32. 0	1, 053, 129	1, 335, 192	+26.8
Sinks, enamel: Orders shippednumber_ Stocks, end of monthnumber_	135, 211 252, 703	140, 046 239, 654	140, 669 201, 847		110, 666 197, 932	114, 710 215, 939	91, 625 228, 438	+0.4 -15.8	+22.6 -6.5	1, 253, 095	1, 323, 958	+5.7
Orders receivednumber Miscellaneous enamel:	141, 633 58, 747	143, 765	124, 613 50, 716		92, 604	95, 717 71, 508	91, 340	-13. 3 -10. 6	+30. 2 -29. 1	1, 141, 892 750, 201	1, 331, 573 649, 983	+16. 6
Orders shipped number. Stocks, end of month number. Orders received number.	160, 085 63, 884	56, 701 151, 433 57, 524	142, 542		75, 312 132, 121 62, 581	158, 351 55, 261	50, 716 151, 675 48, 674	-5. 9 -19. 3	-10.0 -16.0	651, 518	588, 867	-9. 6
Unfilled orders, end of month:  Bathsnumber Small warenumber	113, 328 260, 171	107, 316 261, 737	79, 437 192, 576		131, 904 286, 783	79, 444 206, 332	64, 876 174, 127	-26. 0 -26. 4	0.0 -6.7			
CHEMICALS AND OILS	Í		,				1				[ ]	
Imports: Potashlong tons Nitrate of sodalong tons	21, 041 92, 082	29, 451 56, 764	17, 455 48, 587		19, 438 68, 017	30, 525 70, 454	27, 867 65, 664	-40.7 -14.4	-42.8 -31.0	168, 876 859, 666	214, 468 997, 898	+27. 0 +16. 1
Exports: Sulphuric acidthous. of lbs Total fertilizerlong tons	441 94, 089	478 110, 558	383 87, 568		1, 252 76, 457	849 102, 371	842 78, 366	-19.9 -20.8	-54.9 -14.5	9, 482 900, 858	6, 547 955, 702	-31. ( +6. 1
Dyes and dyestuffs— Vegetablelbs Coal tarlbs		i '	333, 986		187, 401	355, 104	224, 963	+41.6		2, 608, 347 13, 423, 517	1	+21. 8
Price index numbers:	190	2, 511, 898 196	1, 717, 766 195	191	970, 880 210	1,079,935	1, 267, 978 222	-31. 6 -0. 5	-8.0	ii	!	+56. 1
Essential oilsindex number Drugs and	171	179	191	215	142	142	148	+6.7	+34.5			1
pharmaceuticals index number. Chemicals index number. Oils and fats index number. Price, sulphuric acid 66° N. Y. index number.	158 112 158 . 70	158 113 156 . 70	158 113 158 . 70	157 113 156 . 70	157 111 143 . 70	156 110 147 . 70	157 112 151 . 70	0.0 0.0 +1.3 0.0	+7.5			

Where available November data have been		19	25			1924		CREASE	ENT IN- C (+) OR ASE (-)		VE TOTAL ANUARY 1 H OCTO-	Per cent in-
included in this table. The cumulatives shown are in most instances, however, only through October and, where designated by a footnote, through September. Detailed data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	August	Septem- ber	October	Novem- ber	Septem- ber	October	Novem- ber	Octo- ber, 1925, from Sep- tem- ber, 1925	Octo- ber, 1925, from Octo- ber, 1924	1924	1925	creas (+) or de creas (-) 1925 from 1924
CHEMICALS AND OILS—Continued												
Wood Chemicals												
Acetate of lime:         thous. of lbs.           Production         thous. of lbs.           Shipments or use         thous. of lbs.           Stocks, end of month         thous. of lbs.           Exports         thous. of lbs.           Price         dolls. per cwt.	11, 971 11, 402 16, 804 1, 231 2, 75	11, 114 12, 051 14, 974 1, 340 2, 75	11, 042 12, 224 13, 535 426 2, 75	3. 00	8, 449 10, 025 18, 070 2, 402 3. 00	9, 803 12, 047 15, 259 1, 367 3, 00	10, 327 11, 698 11, 890 3, 512 3, 00	$ \begin{array}{r} -0.6 \\ +1.4 \\ -9.6 \\ -68.2 \\ 0.0 \end{array} $	+12.6 +1.5 -11.3 -68.8 -8.3	108, 363 97, 109 18, 614	113, 626 111, 238 14, 498	+4 +14 22
Methanol, crude: Productiongalls_ Shipments or usedgalls_ Stocks, end of monthgalls_	4 577, 883 4 625, 258 41,568,557	529, 090 4 600, 446 41,475,583	543, 366 749, 959 1, 294, 655		464, 702 578, 381 1, 656, 499	539, 333 621, 412 1, 551, 678	562, 828 627, 586	+2.7 +24.9 -12.3	+0.7 +20.7 -16.6	5, 809 5, 874	5, 764 5, 838	-0 -0
United States— d Purchased by refinersgalls Consumed by refinersgalls Stocks at refineries, end of month.galls Canada— d	435, 423 4 621, 670 1, 465, 549	454, 391 619, 182 1, 362, 188	681, 985 905, 952 1, 064, 365									
Purchasedgalls Consumedgalls Stocks, end of monthgalls Methanol, refined:	42, 077	22, 188 19, 889	12, 200 36, 606									
United States—  Producedgalls Stocks, end of month at refineries.galls Canada—  Cana	525, 683 575, 492	509, 195 526, 176	i									
Produced galls Stocks, end of month galls Exports galls	32, 007 9, 881	26, 898 40, 129 15, 320	11, 500 32, 443 19, 558 . 58		19, 747	50, 901	42, 218	+27.7	-61. 6	563, 109	322, 650	-42
Wholesale price refined, New York.per gal Wood at chemical plants: Consumption (carbonized)cords Stocks, end of monthcords Daily capacity:	. 58 61, 519 529, 294	59, 144 493, 843	58, 244	. 58	. 68 49, 850 645, 956	57, 624 633, 428	55, 011 538, 798	0.0 -1.5 -3.6	-15. 9 +1. 1 -24. 8	628, 333	608, 417	-3
Totalcords_ Reportingcords_ Shut downcords_	4, 639 3, 728 459	4, 639 3, 668 507			4, 819 3, 724 926	4, 819 3, 784 709	4, 819 3, 712 581	0.0 0.0 +46.9	-3.7 -3.1 +5.1			
Ethyl Alcohol							1	125.0	, 0.1			
Production thous. of gals Withdrawn for denaturation thous. of gals Warehouse stocks, end of month thous. of gals	18, 550 16, 823 7, 831	19, 859 18, 021 8, 913			12, 012	15, 962 14, 515 2, 881	16, 452 16, 211 1, 975				\$ 131, 858 \$ 115, 843	+40 +42
Explosives  Black powder, permissibles, and other high explosives)												
Production thous. of lbs. Shipments thous. of lbs. Sales thous. of lbs. Stocks thous. of lbs.	37, 436 37, 429 36, 402 16, 585	35, 844 35, 454 33, 020 17, 335	33, 414 32, 594		37, 062 35, 777	41, 030 39, 236 36, 554 18, 194	33, 973 33, 591 32, 513 18, 355	-7.8 -5.8 -1.3 -5.9	-19.5 -14.8 -10.8 -10.4	339, 700 347, 074 329, 625	346, 283 347, 554 333, 846	+1 +0 +1
Naval Stores											1	
Furpentine (3 principal ports):  Net receipts Stocks, end of month Price, southern, in barrels	36, 945 58, 437	34, 013 48, 149	26, 367 48, 404	1 110	34, 364 52, 856	26, 858 41, 587	24, 924 51, 489	-22.5 +0.5	-1.8 +16.4	259, 420	253, 713	
New York dolls. per gal Rosin (3 principal ports): Net receipts barrels Stocks, end of month barrels	1. 013 122, 022 202, 247	1, 121 115, 023 181, 940	1. 128 100, 264 181, 613	1, 116	. 887 113, 209 273, 721	92, 962	. 851 105, 007 228, 673	+0.6	+28. 2 +7. 9	883, 320	912, 782	+3
Price, common to good (B), New Yorkdolls. per bbl	10. 89	14. 19	15. 88	15. 94	6. 12	228, 614 7. 16	7.60	-0.2 +11.9	-20.6 +121.8			
Fats and Oils			į									
Fotal vegetable oils:  Exportsthous. of lbs Importsthous. of lbs Dleomaragine:	3, 486 47, 316	3, 923 32, 057	8, 183 52, 179		1, 156 46, 118	2, 669 40, 924	9, 770 55, 582	+108.6 +62.8	+206.6 +27.5	29, 785 702, 625	49, 471 534, 903	+66 -23
Production thous, of lbs Consumption thous, of lbs	17, 191 17, 068	19, 328 20, 057	25, 947 25, 612		19, 260 20, 202	20, 054 19, 217	17, 062 17, 115	+34. 2 +27. 7	+29. 4 +33. 3	194, 328 192, 760	186, 321 182, 776	-4 -5
Cottonseed Cottonseed stocks, end of monthtons	189, 542	776, 017	1, 270, 770		390, 049	873, 368	1, 184, 803	+63.8	+45.5			
Stocks, end of month thous. of lbs. Production thous. of lbs. Price, New York dolls. per lb.	18, 041 33, 846 . 113	55, 972 142, 939 . 107	91, 976 232, 566 . 099	. 101	44, 222 92, 379 . 108	83, 497 213, 659 . 113	106, 795 231, 359 . 110	+64.3 +62.7 -7.5	+10. 2 +8. 8 -12. 4	716, 572	1, 052, 163	+46
Flaxseed								İ				
Minneapolis and Duluth: Receipts thous. of bushs. Shipments thous. of bushs. Stocks thous. of bushs.	1, 412 602 291	5, 593 1, 965 2, 453	5, 515 2, 593 3, 302		3, 664 1, 747 1, 063	10, 242 6, 097 2, 455	8, 474 6, 792 2, 096	-1.4 +32.0 +34.6	-46. 2 -57. 5 +34. 5	17, 036 9, 901	18, 431 7, 623	+8 -23
Linseed oil: Shipments from Minneapolisthous. of lbs Linseed-oil cake: Shipments from Minneapolisthous. of lbs	10, 881 24, 490	13, 840 24, 916	17, 769 33, 958	14, 676 35, 190	8, 883 15, 955	18, 564 29, 281	17, 947 29, 572	+28. 4 +36. 3	-4.3 +16.0	96, 727 147, 589	135, 923 223, 643	+40. +51.

<sup>4</sup> Revised.
5 Nine months' cumulatives Jan. 1 to Sept. 30.

<sup>See p. 17, of the October, 1925, issue for earlier data.
See p. 22 of the November, 1922, issue for earlier data.</sup> 

Where available November data have been included in this table. The converse		19	25			1924		CREASE	ent in- (+) or ase (-)	CUMULATI FROM J. THROUG BER 31	ANUARY 1	Per cent in-
included in this table. The cumula- tives shown are in most instances, however, only through October and, where designated by a footnote, through September. Detailed data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	August	Septem- ber	October	Novem- ber	Septem- ber	October	Novem- ber	Octo- ber, 1925, from Sep- tem- ber, 1925	Octo- ber, 1925, from Octo- ber, 1924	1924	1925	crease (+) or de- crease (-) 1925 from 1924
FOODSTUFFS Wheat												
Production, monthly estimate: 6 Winterthous. of bushs Springthous. of bushs Totalthous. of bushs	415, 697 283, 872 699, 569	415, 697 281, 575 697, 272	415, 697 281, 575 697, 272			590, 037 282, 636 872, 673						
Visible supply: United States	38, 167 7, 586 43, 342 27, 652	54, 543 58, 366 57, 862 28, 151	49, 651 76, 239 36, 045 24, 508	49, 774 103, 584	88, 291 13, 501 82, 075 58, 482	96, 528 52, 099 88, 022 72, 066	105, 533 76, 740 60, 503 50, 151	-9.0 +30.6 -37.7 -12.9	-48.6 +46.3 -59.1 -66.0	393, 734 275, 889	290, 896 210, 415	-26. 1 -23. 7
United States— Wheat onlythous, of bush Including wheat flourthous. of bush Canada—	7, 901 11, 832	9, 391 6 12, 092	4, 354 8, 910		32, 662 39, 244	45, 128 53, 538	27, 831 35, 102	-53.6 -26.3	-90. 4 -83. 4	120, 681 179, 177	82, 010 122, 188	-32.0 -31.8
Wheat only thous. of bushs.  Prices: No. 1, northern, Chicagodolls. per bush. No. 2, red winter, Chicago.dolls per bush.	15, 336 1, 639 1, 680	15, 876 1, 555 1, 667	1, 549 1, 635	1. 612 1. 711	10, 268 1. 350 1. 343	14, 288 1. 486 1. 528	26, 982 1. 529 1. 574	+163. 9 -0. 4 -1. 9	+193. 2 +4. 2 +7. 0	157, 801	130, 497	-17. 8
Wheat Flour (Bureau of the Census)												
Wheat, ground thous. of bushs.  Production, wheat flour thous. of bbls.  Production, grain offal thous. of lbs.  Per cent of capacity operated per cent.	42, 817 9, 292 754, 446 56	45, 952 9, 938 833, 270 62	49, 609 10, 687 903, 470 61		47, 857 10, 459 823, 390 64	51, 863 11, 371 977, 381 65	41, 982 9, 187 719, 164 59	+7.9 +7.5 +8.4 -1.6	-4. 4 -6. 0 -7. 6 -6. 2	412, 910 89, 270 7, 402, 795	393, 764 85, 673 6, 898, 330	-4. 6 -4. 0 -6. 8
(Russell's Commercial News)						!			:			
Production thous, of bbls  Consumption thous, of bbls  Stocks, all positions thous. of bbls  Exports:	11, 049 10, 676 7, 400	12, 501 10, 701 8, 400	13, 165 12, 655 7, 900		13, 798 11, 160 8, 675	13, 404 11, 107 9, 100	11,665 11,468 7,700	+5.3 +18.3 -6.0	$ \begin{array}{r} -1.8 \\ +13.9 \\ -13.2 \end{array} $	109, 891 94, 600	103, 544 93, 295	-5.8 -1.4
United Statesthous, of bbls Canadathous. of bbls Wholesale prices (Dept. Labor): Flour, standard patents,	874 685	800 661	1,012 1,022		1,463 967	1, 872 1, 145	1,616 905	+26.5 +54.6	-45. 9 -10. 7	12, 960 9, 743	9, 240 8, 065	-28.7 -17.2
Minneapolis dolls. per bbl.  Flour, winter straits,  Kansas City dolls. per bbl.	8. 831 7. 570	8. 310 7. 431	8. 263 7. 410	8. 538 7. 613	7. 440 6. 059	8. 013 6. 669	8. 163 6. 870	-0.6 -0.3	+3.1 +11.1			
Canadian Milling Grindings:									 			
Wheat thous of bbls. Oats thous of bushs. Production:	4, 663 727 1, 029	7, 143 1, 062 1, 601	10, 181 1, 197 2, 308	   	7, 745 1, 010	9, 558 1, 097 2, 143	7, 644 1, 218	+42.5 +12.7 +44.2	+6.5 +9.1 +7.7	74, 896 10, 280 16, 783	65, 966 7, 813 14, 699	-11. 9 -24. 0
Wheat flour thous. of bbls. Total oatmeal and rolled oats.thous. of bls. Oatmeal thous. of ibs. Rolled oats. thous. of lbs.	9, 347 1, 828 7, 519	15, 043 2, 451 12, 592	17, 782 5, 279 12, 503		15, 157 2, 357 12, 800	15, 945 2, 568 13, 377	16, 199 3, 703 12, 496	+18. 2 +115. 4 -0. 7	+11. 5 +105. 6 -6. 5	153, 671 43, 207 97, 087	99, 219 21, 727 77, 492	-35. 4 -49. 7 -20. 2
. Corn									i			
Production, monthly est. thous. of bushs. Exports, including meal thous. of bushs. Visible supply thous. of bushs. Receipts principal markets thous. of bushs. Shipments, prin. markets thous. of bushs. Grindings (starch, glucose) thous. of bushs. Prices, contract grades, No. 2,	2, 885, 108 849 7, 135 17, 774 9, 373 5, 567	2, 917, 836 1, 240 5, 912 12, 583 8, 318 5, 902	3, 013, 390 1, 292 2, 209 12, 881 8, 693 7, 037	3, 077 6, 497	802 6, 400 21, 428 11, 937 6, 368	2, 436, 513 729 8, 497 19, 511 11, 826 6, 926	932 8,072 15,223 7,126 5,433	+4. 2 -62. 6 +2. 4 +4. 5 +19. 2	+77. 2 -74. 0 -34. 0 -26. 5 +1. 6	18, 663 233, 971 151, 902 64, 392	8, 830 176, 007 115, 310 57, 278	-52. 7 -24. 8 -24. 1 -11. 0
Chicagodolls. per bush	1. 052	. 917	. 828	. 841	1. 163	1. 105	1. 130	-9.7	-25.1			
Oats: Production, monthly est. f. thous. of bushs	1 461 045	1, 470, 384	1 470 394	i !		1, 541, 900						
Receipts, principal thous of bushs.  Visible supply thous of bushs.	48, 399 54, 715	29, 243 69, 960	18, 918 69, 216	68, 739	55, 710 50, 690	39, 149 71, 157	18, 620 71, 997	-35. 3 -1. 1	-51. 7 -2. 7	226, 196	204, 473	-9. (
Exports, including meal_thous. of bushs_ Prices, contract grades, Chicagodolls. per bush_	7, 073	6, 279	4, 744	. 403	662	2, 735 . 522	1,366	-24.4 $+1.0$	+73. 5 -23. 0	5, 793	32, 394	+459.2
Barley: Production, monthly								,	-5.0			
est.6 thous. of bushs.  Receipts, principal markets thous. of bushs.  Visible supply b thous. of bushs.	221, 713 11, 929 3, 367	226, 786 14, 993 6, 036	226, 786 6, 445 5, 642	6, 422	13, 965 4, 700	187, 875 12, 296 5, 209	7, 258 5, 481	-57. 0 -6. 5	-47. 6 +8. 3	49, 820	57, 044	+14.5
Exportsthous. of bushs Price fair to good, malting.	4, 564	9, 103	3, 043		1, 955	5, 315	2,710	-66.6	-42.7	13, 268	25, 126	+89. 3
Chicagodolls. per bush Rye: Production, monthly est. thous. of bushs	. 809 51, 768	. 751 51, 768	. 743 51, 768	. 715	.866	63,446	. 864	-1.1	-18. 2			
Receipts, principal thous. of bushs  Exports, including flourthous. of bushs  Price, No. 2, Chicagodolls. per bush	1, 939 1, 036 1, 069	6, 639 1, 054 . 883	3, 304 127 . 838	. 857	14, 291 11, 579 1, 016	17, 708 10, 927 1, 275	8, 932 1, 323 1, 312	-50. 2 -88. 0 -5. 1	-81. 3 -98. 8 -34. 3	52, 233 34, 801	25, 024 28, 742	-52. 1 -17. 4

Revised.

6 Total crop estimated at first of month following that indicated. Data for a year ago represent final estimates of the 1924 crop.

8 See p. 23 of the November, 1925, issue for earlier data.

See p. 23 of the November, 1925, issue for earlier data.

Where available November data have been included in this table. The cumula-		19	25			1924		PER CE CREASE DECREA	(+) OR		VE TOTAL ANUARY 1 H OCTO-	Per cent in-
tives shown are in most instances, however, only through October and, where designated by a footnote, through September. Detailed data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	August	Septem- ber	October	Novem- ber	Septem- ber	October	Novem- ber	Octo- ber, 1925, from Sep- tem- ber, 1925	Octo- ber, 1925, from Octo- ber, 1924	1924	1925	(+) or de- crease (-) 1925 from 1924
FOODSTUFFS—Continued												1
Total Grains												
Total grain exports, incl. flour_thous. of bushs_	25, 354	4 30, 668	18, 116		54, 242	73, 243	41, 433	-40.9	-75.3	251, 704	219, 539	-12,8
Rice Southern paddy, receipts at millsbbls	566, 268	853, 330	925, 254	1, 130, 866	948, 625	2, 182, 793	1, 905, 168	+8.4	57. 6	5, 611, 246	6, 061, 862	+8.0
Shipments: pockets (100 lbs.)	315, 239	619,078	842, 366	834,604	730, 544	1	1, 300, 775	+36.1	-35.4	6, 067, 862	4,857,567	-19.9
New Orleanspockets (100 lbs.) Stocks, end of month:	101, 054	135, 778	186, 218	172, 564	232, 916	300, 075	339, 350	+37.1	-37. 9	1, 386, 856	1, 230, 554	-11.3
Mills and dealerspockets (100 lbs.). Importspockets (100 lbs.). Exportspockets (100 lbs.).	398, 186 109, 753 25, 865	632, 444 24, 409 13, 293	751, 680 18, 568 28, 248	1, 090, 571	638, 303 16, 335 27, 675	1, 567, 621 11, 918 89, 679	2, 265, 121 14, 855 216, 418	$-23.9 \\ +112.5$	+55.8 -68.5	338, 437 1, 055, 600	584, 924 543, 199	+72.8 -48.5
Other Crops												
Apples:     Cold-storage holdings     (end of month) thous. of bbls_     Carlot shipments carloads     Potatoes, car-lot shipments carloads     Onions, car-lot shipments carloads     Citrus fruits, car-lot shipments carloads     Hay, receipts tons	64 3, 956 14, 326 2, 391 2, 442 79, 611	1, 422 19, 103 22, 763 3, 994 2, 379 79, 516	4 7, 489 41, 324 32, 545 5, 157 2, 639 76, 687	9, 404 19, 478 15, 980 2, 968 9, 229	820 13, 261 20, 450 3, 864 3, 116 86, 031	5, 758 35, 937 32, 524 4, 545 4, 185 95, 037	7, 743 19, 045 20, 191 2, 876 11, 307 81, 001	+426. 7 +116. 3 +43. 0 +29. 1 +10. 9 -3. 6	+30:1 +15.0 +0.1 +13.5 -36.9 -19.3	82, 995 209, 189 25, 275 80, 244 805, 769	83, 706 207, 913 24, 919 69, 007 701, 722	+0.9 -0.6 -1.4 -14.0 -12.8
Cattle movement, primary markets: Receiptsthousands	2, 245	2, 157	2,789		2, 566	2,737	2, 363	100.0	110	10.050	10 770	
Shipments, total thousands Shipments, stocker and feeder thousands	886 360	938 422	1, 348 697		1, 166 580	1, 339 751	1, 096 549	$ \begin{array}{r} +29.3 \\ +43.7 \\ +65.1 \end{array} $	$\begin{array}{c c} +1.9 \\ +0.7 \\ -7.2 \end{array}$	19, 250 7, 781 3, 109	19,730 7,586 2,987	+2.5 -2.5 -3.9
Local slaughterthousands_ Beef products:	1, 281	1, 227	1,450		1,312	1,432	1, 267	+18.2	+1.3	11,317	11, 982	+5.9
Inspected slaughter product thous. of lbs Apparent consumptionthous. of lbs Exportsthous. of lbs	444, 466 438, 308 11, 028	473, 961 469, 523 9, 520	569, 094 556, 161 8, 634		481, 787 467, 062 16, 375	551, 766 515, 746 16, 763	463, 064 415, 825 14, 417	+20.1 +18.4 -10.7	+3.1 +7.8 -48.5	4, 347, 776 4, 259, 764 135, 689	4, 503, 251 4, 488, 651 116, 810	+3.6 +5.4
Cold-storage holdings (end of month)thous. of lbs	1	40,719	4 47, 481	73, 537	47, 538	67, 244	100, 239	+16.6	-29.4		110, 810	-13. 9
Prices, Chicago: Cattle, corn-feddolls. per 100 lbs_ Beef, fresh native steersdolls. per lb_	12. 08 . 185	12.44 .185	11. 91 . 185	10. 58 . 178	9. 02 . 165	9. 50 . 172	9, 16 , 183	-4.3 0.0	+25. 4 +7. 6			
Beef, steer rounds, No. 2dolls. per lb	. 188	. 173	. 160	. 140	. 160	. 136	. 129	−7. 5	+17.6			
Hogs and Pork Hog movements, primary markets:												
Receipts thousands Shipments, total thousands Shipments, stocker and feeder thousands Local slaughter thousands	2, 549 952 30 1, 586	2,741 1,092 33 1,645	3, 390 1, 323 45 2, 081		3, 216 1, 252 35 1, 959	3, 990 1, 469 56 2, 525	4, 904 1, 760 40 3, 132	+23. 7 +21. 2 +36. 4 +26. 5	-15.0 -9.9 -19.6 -17.6	43, 905 16, 173 420 27, 721	35, 705 13, 124 434 22, 589	-18.7 -18.9 +3.3 -18.5
Pork products total: Inspected slaughter product_thous. of lbs_ Apparent consumptionthous. of lbs_	457, 345 490, 419	465, 179 521, 474	583, 564	1	492, 734	560, 043 637, 521	668, 552 550, 235	+25. 4 +16. 9	+4.2	7, 068, 802	5, 968, 350	-15, 6
Exportsthous. of lbs Cold-storage holdings, total	83, 031	100, 152	81, 321		114, 652	132, 686	91, 730	-18.8	$\begin{bmatrix} -4.4 \\ -38.7 \end{bmatrix}$	5, 871, 508 1, 483, 126	5, 478, 669 1, 033, 223	-6.7 -30.3
(end of month) thous. of lbs. Fresh and cured	698, 513	539, 069	4 429, 861	417, 942	649, 371	439, 437	463, 233	-20.3	-2.2			
(end of month) thous, of lbs.  Lard (included in pork products):  Production thous, of lbs.	583, 789 90, 421	467, 443 84, 972	392, 605 4 104, 288	384, 631 106, 148	565, 173 103, 645	407, 731 106, 781	427, 520 130, 184	-16.0 +22.7	-3.7 -2.3	1, 607, 410	1, 215, 788	-24.4
Exportsthous. of lbs Cold-storage holdings	45,740	60, 646	44, 745		65,810	60, 813	49, 120	-26.2	-26.5	818,090	577, 990	-29.3
(end of month)thous. of lbs_ Prices: Hogs heavy, Chicagodolls. per 100 lbs_	114, 724	71,626	4 37, 256 11. 69	33, 311 11. 32	84, 198 9. 86	31, 706 10. 78	35, 713 9. 58	-48. 0 -9. 2	+17.5			1
Hams, smoked, Chicagodolls. per lb. Lard, prime contract, N. Y. dolls. per lb.	. 298	. 292	. 283	. 282	. 223	. 216	. 205	-3. 1 -7. 9	+31. 0 -0. 6			
Sheep and Lambs												
Sheep movement, primary markets: Receiptsthousands		2,627	3, 198		3, 027	3, 295	1,879	+21.7	-2.9	18, 717	18, 780	+0.3
Shipments, total thousands Shipments, stocker and feeder thousands.	421	1, 613 839	2, 287 1, 338		1, 876 973	2, 267 1, 441	1, 154 676	+41.8  +59.5	+0.9 -7.1	9, 889 3, 798	9, 917 3, 560	+0.3 -6.3
Local slaughterthousands_ Lamb and mutton: Inspected slaughter product_thous. of lbs_	998	981	945		1, 097 42, 548	1, 020 43, 566	540 35, 801	-3.7 +1.4	-7. 4 -4. 3	8,770 381,875	8, 767 393, 959	0.0
Apparent consumptionthous. of lbs_ Cold-storage holdings	38, 659	41, 584	40, 537		42, 179	42,847	35,600	-2.5	-5.4	381, 385	394, 419	+3.2 +3.4
(end of month) thous. of lbs.  Prices: Sheep awas Chicago dolls per 100 lbs.	1, 339	1, 112	4 1, 435	1, 549	2, 525	3, 166	3, 326	+29.0	-54.7	<b> </b>		
Sheep, ewes, Chicagodolls. per 100 lbs Sheep, lambs, Chicagodolls. per 100 lbs	6. 40 14. 60	6. 19 15. 09	6. 41 14. 81	6. 79 15. 25	5. 41 13. 18	5. 81 13. 44	6, 33 13, 34	+3.6 -1.9	$+10.3 \\ +10.2$			
Total Meats	046.55	000 ===										
Production, imspected slaughter thous of lbs_ Cold-storage holdingsthous of lbs_ Apparent consumptionthous of lbs_ 4 Revised,	745, 066	980, 257 580, 906 1, 032, 579	41,194,359 4 478,777 41,169,154	493, 028	1, 017, 069 699, 434 1, 070, 958	1, 155, 375 509, 847 1, 196, 114	1, 167, 417 566, 798 1, 001, 660	$\begin{vmatrix} +21.8 \\ -17.6 \\ +13.2 \end{vmatrix}$	-6.1	11, 798, 453 10, 512, 657		-7.9 +6.3

Where available November data have been included in this table. The cumula-		19	925		- IV	1924		CREASE	ENT IN- (+) OR ASE (-)	CUMULATI FROM J. THROUG BER 31	VE TOTAL ANUARY 1 H OCTO-	Per cent in-
tives shown are in most instances, however, only through October and, where designated by a footnote, through September. Detailed data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	August	Septem- ber	October	Novem- ber	Septem- ber	October	Novem- ber	Octo- ber, 1925, from Sep- tem- ber, 1925	Octo- ber, 1925, from Octo- ber, 1924	1924	1925	crease (+) or de- crease (-) 1925 from 1924
FOODSTUFFS—Continued												
Poultry  Receipts of 5 marketsthous. of lbs Cold-storage holdings (end of month)thous. of lbs	17, 466 47, 946	18, 804 44, 345	4 27, 507 4 53, 787	62, 272 86, 742	20, 093 40, 070	27, 263 55, 139	61, 784 87, 939	+46.3 +21.3	+0.9 -2.5	222, 033	193, 140	17. (
Fish												
Total catch, prin. fishing portsthous. of lbs Cold-storage holdings, 15th of mo.thous. of lbs Canned salmon, shipments	26, 839 47, 474 757, 479	28, 184 55, 447 1, 205, 930	21, 186 58, 358 1, 370, 878	61, 822	19, 937 56, 607 928, 769	20, 215 67, 025 1, 085, 539	14, 040 70, 406 687, 168	-24.8 +5.3 +13.7	$\begin{array}{r} +4.8 \\ -12.9 \\ +26.3 \end{array}$	177, 663 5, 200, 096	214, 236 5, 433, 047	+20, 6
Butter: Receipts, 5 markets thous. of lbs.	55, 064	45,005	43, 468	75, 455	47, 467	41, 949	30, 161	-3.4	+3.6	524, 161	500, 344	-6.5
Cold-storage holdings, cream- ery (end of month) thous. of lbs. Wholesale price, 5 markets dolls. per lb.	128, 403 . 448	114, 172 . 488	4 94, 916	74, 813	153, 494	135, 018 . 385	100, 832 . 418	-16.9	-29.7			
Cheese: Receipts, 5 marketsthous. of lbs_ Cold-storage and holdings,	22,472	20, 520	21,029	17, 059	. 342 18, 854	17, 479	14, 883	+5.3 +2.5	+33.5	185, 248	190, 782	+3.0
Cold-storage and holdings, American (end of month)_thous. of lbs_ Wholesale price, 5 marketsdolls. per lb_	76, 512 . 241	78, 582 . 241	4 71, 913 . 252	66, 507 . 254	73, 153 . 203	67, 905 . 197	58, 705 . 202	-8.5 +4.6	+5.9 +27.9			
Eggs: Receipts, 5 marketsthous. of lbs	1, 042 9, 873	930 8, 612	4 709 4 6, 322	433 3, 780	876 7, 409	747 5, 267	456 3, 102	-23. 8 -26. 6	-5.3 +20.0	14, 424	14, 418	0. 0
Milk Condensed milk:												
Manufacturer's total stocks— Case goods————thous, of lbs_ Bulk goods———thous, of lbs_ Manufacturer's unsold stock—	46, 757 9, 437	42, 209 7, 340	34, 792 6, 327		22, 616 15, 476	18, 070 13, 974	14, 604 11, 802	-17.6 -13.8	+92.5 -54.2			
Case goods thous. of lbs_Bulk goods thous. of lbs_Exports_ thous. of lbs_Exportsdated milk:	39, 425 3, 074 3, 153	33, 888 3, 346 2, 348	28, 487 3, 210 4, 552		16, 766 7, 744 4, 192	13, 282 6, 330 6, 265	10, 650 6, 212 4, 306	-15. 9 -6. 1 +93. 9	+114. 5 -49. 3 -27. 5	56, 568	35, 187	-37.
Manufacturer's total stocks, case goodsthous. of lbs Manufacturer's unsold stocks,	155, 654	157, 381	144, 324		164, 538	147, 596	133, 093	-8.3	-2.2			
Manufacturer's unsold stocks, case goodsthous. of lbs Exportsthous. of lbs	119, 858 9, 967	121, 745 13, 339	108, 185 5, 771		116, 808 15, 892	112, 553 16, 335	100, 639 10, 818	-11. 1 -56. 8	-3.9 -64.7	123, 458	94, 830	-23.
Powdered milk: Sales less re-sales i thous. of lbs. Manufacturer's total stocks k—	3, 948	3, 636	4, 416		3,800	3,496	2,969	+21.5	+26.3	40, 818	41,699	+2.
Case goodsthous, of lbs	549 9, 228	527 8, 289	465 6, 729		162 14, 156	319 11,827	180 8,805	-11.8 -18.8	+45.8 -43.1			
Bulk goods thous. of lbs Manufacturer's unsold stocks k—Case goods thous. of lbs.	549	527	465		162	319	180	-11.8	+45.8			
Bulk goods thous. of lbs_ Exports thous. of lbs_ Fluid milk: Receipts Receipts A	6, 496 291	5, 607 392	4, 136 201		11, 091 290	9, 367 1, 262	6, 029 1, 260	-26. 2 -48. 7	+55.8 -84.1	3,782	3, 029	-19.
Boston (includ. cream)_thous. of qts_ Greater New Yorkthous. of cans_ Production, Minneapolisthous. of lbs_	17, 227 2, 673 21, 730	16, 305 2, 647 18, 322	16, 277 2, 587 19, 417		15, 861 2, 501 17, 804	15, 506 2, 550 18, 038	14, 926 2, 403 17, 303	-0.2 -2.3 +6.0	+5.0 +1.5 +7.6	161, 486 25, 060 214, 994	166, 585 27, 043 235, 065	+3. +7. +9.
Cream: Production, Minneapolisthous. of lbs	390	290	290		327	305	274	0.0	-4.9	4,847	4, 384	-9.
Sugar Raw:	007 057	291 690	940 100		207 000	240 252	155 161	05.9	-0.3	2 205 055	3, 548, 501	
Imports long tons Meltings, 8 ports long tons Stocks at refineries	287, 057 438, 767	321, 620 459, 875	240, 100 385, 647		307, 838 419, 818	242, 353 344, 404	155, 161 221, 836	-25.3 -16.1	+12.0	3, 385, 955 4, 173, 872	4, 500, 872	+4.8 +7.8
(end of month)long tons_ Refined, exportslong tons_ Receipts, domestic, at New Orleans_long tons_ Prices:	235, 725 67, 327 124	187, 739 40, 624 (1)	95, 511 21, 614 835		154, 835 24, 510 457	66, 522 5, 388 163	32, 772 1, 843 14, 057	-49. 1 -46. 8	+43.6 +301.2	193, 868 27, 337	308, 882 6, 590	+59.3 -75.9
Wholesale, 96° centrifugal.	. 044	. 043	. 039	. 040	. 060	. 060	. 058	-9.3	-35.0			
N. Ydolls. per lb_ Wholesale, granulated, N. Ydolls. per lb_ Retail, granulated, N. Ydolls. per lb_ Retail, average 51 citiesindex number_ Cuban movement:	. 054 . 062 . 127	. 054 . 062 . 127	. 050 . 059 . 124	. 051	. 071 . 078 . 156	. 073 . 081 . 160	.082	-7.4 -4.8 -2.3	-31. 5 -27. 2 -22. 5			
Receipts at Cuban ports long tons Exports long tons Ostocks, end of month long tons	179, 225 333, 938 822, 799	158, 009 371, 200 594, 378	125, 011 281, 210 460, 709		159, 772 333, 991 273, 426	85, 762 194, 683 145, 422	43, 574 148, 987 41, 460	-20.9 -24.2 -22.5	+45.8 +44.4 +216.8	3, 845, 944 3, 726, 417	4, 773, 284 4, 351, 364	+24.1 +16.5
Coffee	07 000	100 400	111 000		09 00=	199 405	110 040	10 -	10.0	1 100 107	1 020 204	. 10
Importsthous, of lbs_ Visible supply: Worldthous, of bags_	97, 696 5, 118	133, 463	111, 920 5, 082	5, 035	83, 637 5, 653	133, 497 5, 734	116, 349 5, 661	-16. 1 -0. 1	-16.3 -11.4	1, 186, 107	1, 039, 391	-12.
United Statesthous. of bags Receipts, total, Brazilthous. of bags	859 1, 173	716 1,494	583 1, 262	789 1, 144	738 1,672	772 1, 536	803 1, 249	-18.6 -15.5	$-24.5 \\ -17.8$	11,999	9, 480	-21.0
Clearances: Total, Brazil for worldthous. of bags Total, Brazil for U. Sthous. of bags	1,487 794	1, 434 705	1, 536 680	1, 269 758	1,419 713	1,730 827	1, 210 668	+7.1 -3.5	-11.2 -17.8	11, 754 5, 791	10, 799 5, 588	-8.1 -2.4
Tea Importsthous, of lbs_	10, 144	11,993	13,088		9,079	11,794	10, 751		+11.0	72, 967	79, 711	+9.5

<sup>4</sup> Revised.

i See p. 26 of the October, 1925, issue for earlier data.

<sup>\*</sup> See p. 23 of the November, 1925, issue for earlier data.

Where available November data have been included in this table. The cumula-		19	25			1924		CREASE	ENT IN- (+) OR ASE (-)	FROM J	VE TOTAL ANUARY 1 H OCTO-	Per cent in-
tives shown are in most instances, however, only through October and, where designated by a footnote, through September. Detailed data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	August	Septem- ber	October	Novem- ber	Septem- ber	October	Novem- ber	Octo- ber, 1925, from Sep- tem- ber, 1925	Octo- ber, 1925, from Octo- ber, 1924	1924	1925	crease (+) or de- crease (-) 1925 from 1924
TOBACCO												
Consumption (tax-paid withdrawals): Large eigars millions Small eigarettes millions Manufactured tobacco and	557 6, 983	576 7, 119	711 6, 925		606 6, 273	635 6, 488	601 5, 356	+23. 4 -2. 7	+12.0 +6.7	5, 546 60, 210	5, 429 67, 191	-2.1 +8.0
snuffthous. of lbs_ Exports:	35, 358	36, 154	38, 061		36, 715	38, 043	30, 210	+5.3	0.0	353, 894	351, 328	<b> </b> −0.7
Unmanufactured leaf thous, of lbs. Cigarettes millions Production (crop estimate) thous, of lbs. Sales of loose-leaf warehcuses thous, of lbs. Price, wholesale, Burley good leaf, dark red, Louisville dolls, per 100 lbs.	34, 890 715 1, 234, 096 39, 144 25. 00	50, 694 336 1, 247, 011 91, 682 25. 00	1, 228, 972 98, 652	1, 264, 226	37, 907 868 1, 195, 099 68, 075 24, 50	56, 821 697 1, 181, 620 83, 090 24, 50	45, 722 839 1, 360, 661 66, 854 24, 50	+4.1 +45.2 -1.4 +7.6	$ \begin{array}{r} -7.1 \\ -30.0 \\ +4.0 \\ +18.7 \\ +2.0 \end{array} $	485, 798 8, 915 345, 596	350, 882 6, 703 395, 189	$ \begin{array}{r r} -27.8 \\ -24.8 \\ \hline +14.3 \end{array} $
TRANSPORTATION												
River and Canal Cargo Traffic											,	
Panama Canal:  Total cargo trafficthous, of long tons In American vesselsthous, of long tons In British vesselsthous. of long tons	1, 912 1, 013 482	1,892 983 476			2, 112 1, 188 527	2, 018 1, 057 515	1, 962 972 515	-1.0 -2.0 -1.2	-10. 4 -17. 3 -9. 7	<sup>5</sup> 19, 646 <sup>5</sup> 11, 371 <sup>5</sup> 4, 798	16, 310 9, 390 4, 286	-17. 0 -17. 4 -10. 7
Canals: Sault Ste. Mariethous. of short tons New York Statethous. of short tons Cape Codgross tons. Suezthous. metric tons	11, 663 280 421, 193 2, 030	10, 904 391 386, 472 2, 087	11,637		9, 661 275 403, 323 1, 965	10, 328 344 307, 473 2, 206	6, 619 249 138, 960 2, 407	+6.7 +39.6 -8.2 +2.8	+12.7 +42.1 -4.2 +6.3	63, 130 <sup>5</sup> 1, 392 <sup>5</sup> 2, 629, 857 <sup>5</sup> 18, 618	71, 628 1, 738 2, 374, 661 18, 193	+13.5 +24.9 -9.3 -2.7
Mississippi River: Government-owned bargesshort tons. Ohio River, Pittsburgh, Pa., to Wheeling, W. Vashort tons	64, 913 716, 142	46, 070 668, 392	67, 627 739, 635	47,000	80, 537 573, 668	57, 604 714, 421	39, 603 795, 527	+46.8 +10.7	+17. 4 +3. 5	755, 671 4, 921, 865	797, 801 5, 617, 781	+5.6 +14.1
Ocean Traffic			ŀ									
Clearances, vessels in foreign trade:  Totalthous. of net tons.  Americanthous. of net tons.  Foreignthous. of net tons. Vessel construction:	6, 917 2, 586 <b>4,</b> 331	6, 239 2, 450 3, 789	6, 572 2, 991 3, 581		6, 479 2, 872 3, 607	6, 803 2, 922 3, 881	5, 699 2, 633 3, 066	+5. 1 +22. 1 -5. 5	-3.4 +2.4 -7.8	58, 239 25, 332 32, 909	59, 245 23, 493 35, 753	+1.7 -7.3 +8.6
Completed during month— Totalgross tons Steel seagoinggross tons Building or under contract, end of mo.— Merchant vessels_thous. of gross tons	8, 415 1, 631 155	21, 758 17, 191 162	17, 516 12, 210 170	9, 844 3, 283	25, 875 12, 346 168	11, 414 6, 665 177	12, 650 8, 651 184	-19.5 -29.0 +4.8	+53. 5 +83. 2 -4. 0	182, 269 110, 508	188, 197 120, 197	+3.3 +8.8
Freight Cars												!
Surplus (daily av. last week of month):  Box	85, 732 40, 427 162, 397	58, 203 61, 370 140, 842	49, 502 42, 949 111, 619		36, 768 58, 375 116, 689	30, 486 49, 058 99, 190	73, 547 82, 819 183, 914	-14.9 -30.0 -20.7	+62.4 -12.5 +12.5			
Coal number Total number number Car loadings (monthly totals):	272 354 636 5, 364	364 153 558 4, 297	153 495 2, 957 5, 537	4, 095	270 274 670 4, 148	784 785 1,656	166 133 354 4 3, 902	-58.0 -223.5 +429.9	-80.5 -36.9 +78.6		40.004	
Total thous, of cars Grain and grain products thous of cars Livestock thous, of cars Coal and coke thous, of cars Forest products thous of cars Ore thous, of cars Merchandise, l. c. l thous, of cars Miscellaneous thous of cars	271 149 1, 023 358	210 131 731 279 230 1,046 1,670	232 212 996 352 248 1,353 2,144	195 140 799 265 132 1,035 1,528	269 147 750 269 188 987 1,537	5, 455 339 206 1, 001 353 213 1, 290 2, 051	4 219 4 159 4 772 4 276 4 72 4 981 4 1, 423	+28. 9 +10. 5 +61. 8 +36. 3 +2. 6 +7. 8 +29. 3 +28. 4	+1.5 -31.6 +2.9 -0.5 -0.3 +16.4 +4.9 +4.5	41, 157 2, 164 1, 446 7, 529 3, 138 1, 568 10, 611 14, 699	43, 384 1, 900 1, 364 7, 933 3, 218 1, 838 11, 160 15, 969	+5.4 -12.2 -5.7 +5.4 +2.5 +17.2 +5.2 +8.6
Cars in bad order Total, end of monthcars_ Ratio to total on lineper cent	197, 178 8. 4	179, 571 7. 7	165, 481 7. 1		206, 044 8. 9	190, 543 8. 2	189, 140 8. 2	-7.8 -7.8	-13. 2 -13. 4	<b></b>		ļ <b>-</b>
Railroad Operations												
Revenue:  Freight	403, 311 103, 961 555, 367 388, 970 124, 805 41, 723	419, 643 95, 705 565, 452 388, 096 134, 585 41, 322	450, 493 86, 464 591, 313 410, 352 137, 700		399, 214 93, 201 541, 047 381, 792 117, 018 39, 064	439, 042 82, 886 572, 872 404, 038 127, 223 43, 110	380, 875 78, 812 505, 796 374, 268 93, 180 38, 049	+7.4 -9.7 +4.6 +5.7 +2.3	+2.6 +4.3 +3.2 +12.7 +2.3	3, 605, 760 907, 042 4, 976, 493 3, 803, 752 1 806, 660 313, 417	3, 771, 178 882, 831 5, 129, 799 3, 809, 192 938, 239 333, 545	+4.6 -2.7 +3.1 +0.1 +16.3 +6.4
Revenue thous of dolls.  Expenses thous of dolls.  Passengers carried thousands.	7, 768 5, 020 3, 633	7, 409 5, 190 3, 385	6, 818 5, 841		6, 512 5, 072 3, 167	6, 005 5, 076 2, 773	5, 242 5, 244 2, 500	-8.0 +12.5 -10.2	+13.5 +15.1 +9.6	61, 629 50, 896 28, 860	67, 465 52, 236 29, 915	+9.5 +2.6 +3.7
Locomotives in bad order:  Total, end of monthper cent  Per cent of total in useper cent	10, 551 16. 5	10, 643 16. 5 4 Revi:				11, 095 17. 2 Nine mont	11, 574 18. 0 hs' cumula			t. 30.		

Where available November data have been included in this table. The cumula-		19	25	:		1924		PER CE CREASE DECREA	(+) OR	CUMULATIV FROM JA THROUGH BER 31	ANUARY 1	Per cent in-
tives shown are in most instances, however, only through October and, where designated by a footnote, through September. Detailed data for items shown here may be found on pages 29 to 151 of the August 1925, "Survey"	August	Septem- ber	October	Novem- ber	Septem- ber	October	Novem- ber	Octo- ber, 1925, from Sep- tem- ber, 1925	Octo- ber, 1925, from Octo- ber, 1924	1924	1925	crease (+) or de- crease (-) 1925 from 1924
TRANSPORTATION—Continued												
Equipment Installations												
Locomotives (Am. Ry. Assn.):  Owned, end of month	64, 357 2, 596 147 210 26	64, 257 2, 596 129 229 86	64, 142 2, 595 150 266 199	101	65, 071 2, 586 160 151 111	64, 964 2, 586 113 220 148	64, 882 2, 587 181 263 99	-0. 2 0. 0 +16. 3 +16. 2 +123. 6	$ \begin{array}{r} -1.3 \\ +0.3 \\ +32.7 \\ +20.9 \\ +34.5 \end{array} $	1, 770 1, 581 1, 129	1, 492 2, 232 708	-15.7 +41.2 -36.7
Shipments, by manufacturers— Total———number—	104	94	79		104	96	133	-16.0	-17.7	1, 190	925	-22.3
Domesticnumber Unfilled orders, by manufacturers— Totalnumber	309	50 363	497		79 386	78 462	123 397	+8.0	-30.8 +7.6	1,065	575	-46.0
Domesticnumber_ Building in railroad shops (end of month)number_	225 45	296 37	397 33		333 37	398 76	331 70	+34.1	-0.3 -56.6			
Locomotive exportsnumber_ Freight cars (Am. Ry. Assn.):	11	22	56		51	37	29	+154.5 -0.2	+51.4	266	287	+7. 9
Owned, end of monthnumber.  Capacity	211, 102 11, 554 9, 259 2, 816	2, 363, 637 211, 201 8, 161 9, 196 6, 113	2, 359, 124 210, 922 5, 097 9, 616 5, 556	13, 598	2, 336, 147 206, 540 15, 455 9, 337 23, 597	2, 342, 149 207, 366 16, 598 10, 504 12, 610	207, 535 11, 705 10, 678 13, 870	$ \begin{array}{c c} -0.1 \\ -37.5 \\ +4.6 \\ -9.1 \end{array} $	+0.7 +1.7 -69.3 -8.5 -55.9	129, 451 94, 041 118, 681	117, 075 96, 461 50, 953	-9.6 +2.6 -57.1
Freight cars, total number Domestic number.	3, 617 3, 412	5, 405 5, 319	2, 849 2, 492		9, 467 9, 440	8, 839 8, 449	6, 382 5, 938	-55. 5 -54. 5	-67. 8 -70. 5	70, 162 69, 318	70, 377 66, 783	-0.3 -3.3
Unfilled orders by manufacturers (I. C. C.): Freight cars, totalnumber Domesticnumber	10, 808 9, 986	12, 148 11, 412			40, 954 38, 803	38, 391 36, 560	45, 369 43, 937	+34.6 +39.1	-57. 4 -56. 6			
Building in railroad shops (end of month)number Passenger cars:	6, 440	6, 246	7, 189		3,045	3, 574	5, 159	+15.1	+101.1			
Ordered from manufacturersnumber Shipments by manufacturers (I. C. C.): Totalnumber	130	37 67	134	87	325 88	244 96	279 99	+262. 2 -1. 5	-45. 1 -31. 3	2, 044 935	981 734	-52. ( -21. (
Domestic number Unfilled orders (I. C. C.):  Total number		58 612	66 569		87 544	90 486	98 502	+13.8 -7.0	-26.7 +17.1	882	692	-21. 8
Domesticnumber  Passenger Travel	550	593			531	479	496	-7.3	+14.8			
National parks: Visitorsnumber Automobiles enterednumber	384, 501 56, 195	184, 279 17, 361			197, 655 18, 294	47, 571 2, 585	37, 142 1, 953	-80. 2 -85. 8	-23.2	1, 529, 285 189, 150	1, 602, 024 193, 092	+4.8 +2.1
Arrivals from abroad: Aliensnumber United States citizensnumber	22, 421 59, 663	26, 721 76, 256	28, 685 38, 313		27, 941 57, 232	27, 402 31, 474	29, 345 22, 297	+7. 4 -49. 8	-4.8 +4.7	297, 327 282, 549	242, 994 351, 611	-18.8 +24.4
Departures abroad: Aliensnumber United States citizensnumber	7, 539 37, 185	7, 200 24, 369	7, 674 24, 227		8, 671 23, 849	8, 941 19, 951	8, 605 14, 741	+6.6 -0.1	+21.7 -14.2	67, 228 269, 519	66, 294 305, 521	-1. +13.
Passports issuednumber	9, 370	8, 795	8, 012	7, 776	7,659	7, 906	7,894	—8. 9 	+21. 4 +1. 3	130, 909	156, 151	+19.3
Telephone companies:	T4 000				40 107	FO 001	E0 003			470 749	536, 003	+12.
Operating revenues thous of dolls Operating income thous of dolls.  Telegraph companies:	54, 623 12, 461	54, 955 13, 373			49, 105 11, 443	50, 931 12, 748	50, 061 12, 099	+5.4 +12.4	+13.8 +17.9	478, 743 102, 427	127, 839	+24.
Commercial telegraph tolls thous of dolls— Operating revenues—thous of dolls— Operating income—thous of dolls— Gross revenue sales—thous of dolls—	10,780 13,186 1,907 111,500	11, 306 13, 784 2, 211 117, 200	11, 678 14, 408 2, 342		9,542 11,861 1,879 103,200	9, 940 12, 389 1, 993 111, 200	8, 776 10, 053 1, 478 120, 200	+3.3 +4.5 +5.9 +5.1	+17.5 +16.3 +12.5 +13.6	90, 243 112, 177 15, 292 51, 092, 530	102, 033 125, 414 18, 237 \$1, 054, 976	+13. +11. +19. -3.
Electric Railways (213 companies): Passengers carried(thous. of persons). Electric power: Production—	752, 650	750, 236			746, 386		r 00F	100		49, 490	53, 686	±10
Total mills. of kw. hours  By water power mills. of kw. hours  By fuels mills. of kw. hours	5, 463 1, 768 3, 695	5, 483 1, 607 3, 876	5, 932 1, 796 4, 136		4, 803 1, 493 3, 311	5, 193 1, 632 3, 560	5, 065 1, 559 3, 492	+8. 2 +11. 8 +6. 7	+14. 2 +10. 0 +16. 2	48, 439 16, 713 31, 727	18, 409 35, 277	+10. +10. +11.
In street railways' manufacturing plants, etcmills. of kw. hours_Central stationsmills. of kw. hours_	377 5, 086	365 5, 118	398 5, 534		349 4, 454	370 4,823	373 4,692	+9.0 +8.1	+7.6 +14.7			
EMPLOYMENT AND WAGES			İ									
Employment in factories:  New York State	487 244 86 89 76	500 258 91 90 79	510 267 92 92 78	264	489 197 87 85 75	495 195 88 87 76	495 197 88 87 78	+2.0 +3.5 +1.1 +2.2 -1.3	+3.0 +36.9 +4.5 +5.7 +2.6			
Wisconsin (relative to 1915) index number Illinois (relative to 1922)index number Massachusettes (relative to	124. 1 95. 5	123. 9 97. 8	123. 3 98. 6		113. 6 97. 1	114. 8 96. 1	116. 2 95. 7	-0.5 +0.8	+7.4 +2.6			-
1914)index number_	88. 3 13. 722	89. 9 14, 150	92. 2 14, 559		87. 2 13, 715	90. 4	90. 8	+2.6 +2.9	+2.0 +6.8			
New York Statethous. of dolls_ Wisconsin (relative to 1915)_index number New Jersey (rel. to 1923)_index number_ Pennsylvania (rel. to 1923)_index number Delaware (rel. to 1923)_index number	88	286. 7 89 83	297. 6 95 90 82		248.3 86 79	262. 2 86 83	263. 2 88 83	+3.8 +6.7 +8.4	+13.5 +10.5 +8.4			

<sup>8</sup> Nine months' cumulatives, Jan. 1 to Sept. 30.

Where available November data have been		. 19	25			192 <del>4</del>		PER CE CREASE DECREA	ENT IN- (+) OR LSE (-)	FROM J.	VE TOTAL ANUARY 1 H OCTO-	Per cent in-
included in this table. The cumula- tives shown are in most instances, however, only through October and, where designated by a footnote, through September. Detailed data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	August	Septem- ber	October	Novem- ber	Septem- ber	October	November	Octo- ber, 1925, from Sep- tem- ber, 1925	Octo- ber, 1925, from Octo- ber, 1924	1924	1925	crease (+) or de crease (-) 1925 from 1924
EMPLOYMENT AND WAGES—Contd.												
Other employment: Federal civilian employees, Washington, D. Cnumber	63, 054	62, 519	62, 039		64, 638	64, 794	64, 740	-0.8	-4.3			
A verage weekly earnings:	28, 46	28. 32	28, 57		28. 03	27. 53	27. 66	+0.9 +7.2	+3.8			
New York State dollars Illinois (relative to 1922) index number. Wisconsin (relative to 1922) index number. Massachusetts (relative to	112. 9 237. 3	107. 6 231. 1	115. 3 241. 0		110. 1 218. 2	112. 0 227. 8	111.8 226.2	+7. 2 +4. 3	+2.9 +5.8			
1914) index number. New Jersey (rel. to 1923) index number. Pennsylvania (rel. to 1923) index number. Delaware (rel. to 1923) index number. Lerage weekly earnings (National Industrial	187. 9 102 97 99	186. 5 98 95 96	101		192. 4 100 94 100	208. 9 99 97 103	188. 0 101 97 97	+1.8 +5.1 +6.3 +6.3	-9.1 +4.0 +4.1 -1.0			
Conference Board): Grand total (both sexes)dollars Total maledollars	26. 37 28. 73	26, 94 29, 27			25. 98 28. 11	26. 45 28. 44	26. 41 28. 37	+2.2 +1.9	+3.7 +4.1			
Skilled male dollars Unskilled male dollars do	30. 30 23. 23 16. 87	30. 89 23. 48 17. 00			29. 76 22. 56 17. 11	30. 21 22. 60 17. 36	30. 84 22. 84 17. 21	+1.9 +1.1	+3.8 +4.1 -0.6			
Average weekly hours: Nominal (both sexes) Actual (both sexes) Nours Wages of common labor by geographic divi-	50. 1 47. 5	50. 0 48. 3			49. 6 46. 4	49. 6 47. 1	49. 7 47. 1	+0.8 -0.2 +1.7	+0.8 +4.1			
sions: New Englandcents per hour	47	46	46		48	47	46	0.0	-2.1			
Middle Atlantic cents per hour- South Atlantic cents per hour- East South Central cents per hour-	42 28 25 25 38 38 44	44 30 25	46 25 25		41 29 24 28 43 39	41 30 24	41 28 25	+4.5 -16.7 0.0	-16.7			
West South Central cents per hour East North Central cents per hour West North Central cents per hour per hour per hour cents per hour per	25 38	26 38 38	28 36		28 43	27 40	28 25 28 41	+7. 7 -5. 3	+3.7			ll
Mountaincents per nour		38 45 53	37 46		43	38 42	37 41	-2.6 +2.2	-2.6 + 9.5			
Pacificcents per hour United States aveagecents per hour Wage rates, U. S. Steel Corpcents per hour	52 38	38	53 38		52 39	53 38	52 38	0, 0 0, 0	0. 0 0. 0			
applicants per job, employment agencies:	40	40	40		40	40	40	0.0	0.0			ll .
U. S. averagenumber_ Eastern States averagenumber_	1. 31 1. 23 1. 67	1. 05 . 87 1. 37	1. 44 1. 13 1. 44		1. 26 1. 16	1. 29 1. 12	1. 41 1. 22	+37. 0 +29. 9	+ .9			
Central States averagenumber_ Southern States averagenumber_ Western States averagenumber_	1. 27 . 65	.89	. 93		1. 64 1. 11 . 57	1. 65 1. 22 . 59	1. 74 1. 27 . 71	+5.1 +4.5 0.0	-12.1 -23.8 0.0			
DISTRIBUTION MOVEMENT												
Mail-order houses: Total sales: Sears, Roebuck & Cothous. of dolls Montgomery Ward & Cothous. of dolls	28, 749 16, 947 11, 802	34, 836 19, 359 15, 477	52, 340 30, 375 21, 965	44, 618 25, 824 18, 794	31, 448 17, 905 13, 543	41, 063 23, 801 17, 262	39, 541 22, 488 17, 053	+50. 2 +56. 9 +41. 9	+27.5 +27.6 +27.2	299, 033 173, 516 125, 517	344, 510 201, 997 142, 513	+15. +16. +13.
Cen-cent stores: Total salesthous, of dolls Total stores	32, 668 2, 034	32, 075 2, 041	39, 759 2, 057	36, 882	28, 396 1, 919	34, 055 1, 929	33, 292 1, 943	+24.0 +0.8	+16.7 +6.6	276, 569	312, 350	+12
Total stores number.  F. W. Woolworth & Cothous. of dolls.  Number of stores operated.	18, 780 1, 411	18, 129 1, 415	22, 989 1, 420	20, 677	16, 528 1, 345	20, 400 1, 351	19, 369 1, 364	+26.9 +0.4	+12.7 +5.1	161, 095	179, 010	+11.
Number of stores operated	8, 178 285	8, 222 287	9, 992 293	9, 425	6, 851 245	7, 873 247	8, 252 247	$+21.5 \\ +2.1$	+26.9 +18.6	67, 253	78, 557	+16.
McCrory Stores Corpthous. of dolls_ Number of stores operated	2, 329 175	2, 284 175	2,732 179	2, 669	1, 894 171	2, 103 172	2, 244 174	+19.6 +2.3	+29.9 +4.1	18, 692	21, 539	+15
Number of stores operated	3, 381 163	3, 440 164	4, 066 165	4, 111	3, 123 158	3, 679 159	3, 427 158	+17.6 +0.6	+10.0 +3.8	29, 529	33, 244	+12
Total salesthous, of dolls	3, 151 220	3, 227 222	3, 403 223		3, 114 222	3, 176 219	2, 981 219	+5.5 +0.5	+7.1 +1.8	30, 209	30, 543.	+1.
Child's Cothous. of dolls Waldorf System (Inc.)thous. of dolls	2, 109 1, 042	2, 151 1, 076	2, 246 1, 157	2, 107	2, 034 1, 080	2, 081 1, 095	1, 907 1, 074	+4.4 +7.5	+7. 9 +5. 7	19, 374 10, 835	19, 957 10, 586	+3. -2
Dhain stores:  J. C. Penney Co	6, 481	8, 298	12, 142	9, 850	6, 855	8, 431	9, 286	+46.3	+44.0	55, 003	68, 414	+24
Number of stores United Cigar Stores Cothous. of dolls	618 6, 303	645 6, 326	644 6, 661	668	560 6, 151	567 6, 502	569 6, 205	-0.5 +5.3	+13.6 +2.4	60, 093	60, 016	0.
Number of stores	2, 810 2, 057	2, 840 2, 050	2, 888 2, 257		2, 546 1, 908	2, 548 1, 949	2, 563 1, 901	+1.7 +10.1	+13.3 +15.8	18,066	19, 674	+8.
Owl Drug Cothous. of dolls_ Number of stores	267 1, 453 85	267 1, 330 87	266 1, 451 87		254 1, 468 86	253 1, 588 84	252 1, 289 84	-0.4 +8.9 0.0	+5.1 -8.6 +3.6	14, 231	13, 713	3
Magazine advertising thous, of lines.  Newspaper advertising thous, of lines.	1, 489 85, 660	1, 979 99, 427	2, 421 119, 754	2, 506	1, 795 94, 696	2, 213 108, 840	2, 201 102, 662	$\begin{array}{c c} +22.3 \\ +20.4 \end{array}$	+9. 4 +10. 0	20, 089 951, 456	20, 365 985, 333	+1 +3
Postal receipts, 50 selected	25, 085	28, 551	32, 489	29, 962	25, 898	29, 119	26, 471	+13.8	+11.6	255, 405	277, 357	+8
cities thous, of dolls cities thous, 50 industrial cities thous of dolls done redemined thous.	2, 794	3, 002	3, 352	2, 970	2,718	3, 145	2, 627	+11.7	+6.6	27, 464	29, 720	+8
Money orders:  Domestic paid (50 cities)—  Quantity number.	9, 233	4 9, 716	12,008		9, 880	12,000	11, 294	+23 E	+0.1	104, 709	\$ 109. 800	
Quantitynumber_ Valuethous, of dolls_ Domestic issued (50 cities)—	58, 250	4 79, 336	99, 240		77, 980	95, 784	88, 962	+23. 6 +25. 1	+3.6	825, 124	<sup>6</sup> 785, 471	+4 -4
Uliantity nimber	2,771 29,075	4 2, 801 4 29, 456 4 4, 036	3, 154 33, 041		2, 795 28, 398	3, 052 30, 763 3, 861	2, 941 29, 802 4, 581	+12.6 +12.2	+3.3 +7.4	29, 256 294, 163 8 35, 573	\$ 30, 654 \$ 305, 858 \$ 36, 890	+4. +4. +3.
Value thous of dolls.  Foreign issued thous of dolls.  Delinquent accounts, electrical trade:	4, 431	7,000			3, 706	0,001	1,001			* 33, 373	* 30, 890	+0

<sup>4</sup> Revised.

Where available November data have been included in this table. The cumula-		19	25			1924		PER CE CREASE DECREA	ENT IN- (+) OR ASE (-)		VE TOTAL ANUARY 1 H OCTO-	Per cent in-
tives shown are in most instances, however, only through October and, where designated by a footnote, through September. Detailed data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	August	Septem- ber	October	Novem- ber	Septem- ber	October	Novem- ber	Octo- ber, 1925, from Sep- tem- ber, 1925	Octo- ber, 1925, from Octo- ber, 1924	1924	1925	crease (+) or de- crease (-) 1925 from 1924
DISTRIBUTION MOVEMENT—Contd.												
Hardware trade: Sales index	144	145	160		137	150	134	+10.3	+6.7			
Outstanding accounts (number of times sales)	2.0	2.0	1.8		2. 1	1.9	2.1	-10.0	-5.3			
Internal-revenue taxes collected: Firearms and shellsthous, of dolls	376	358	329	 	425	434	425	-8.1	-24.2	2, 563	2, 809	+9.6
Jewelry, watches, and clocksthous. of dolls	524	550	556		459	593	484	+1.1	-6.2	16, 915	7, 120	-57.9
Theater admissionsthous. of dolls_ Bonds and stocks issued and	1, 407	1, 812 2, 394	2, 148		1,577	2,021	2,076	+18.5 +22.3	+6.3	54, 205	20, 168 25, 983	-62. 8 -17. 0
conveyancesthous. of dolls Capital stock transfersthous. of dolls	2, 459 1, 219	2, 394 1, 278	2, 928 1, 318		1, 833 788	2, 098 685	1, 976 660	+3.1	+92. 4	31, 291 7, 400	12, 729	+72.0
BANKING AND FINANCE												
Life Insurance												
Association of Life Insurance Presidents)  Policies, new (45 companies):												
Ordinarynumber of policies Industrialnumber of policies	210, 408 717, 402	187, 944 691, 227	224, 370 1, 199, 183	219, 593 851, 209	159, 318 614, 848	181, 569 830, 831	216, 103 641, 128	+19.4 +73.5	+23.6 +44.3	1, 937, 817 6, 901, 032	2, 097, 995 7, 976, 466	+8.3 +15.6
Groupnumber of contracts_ Totalnumber of policies and contracts_ Policies and certificates issued:	927, 928	107 879, 278	114 1, 423, 667	1, 070, 974	75 774, 241	1, 012, 487	857, 363	+6.5 +61.9	+31.0 +40.6	8, 839, 830	1, 327 10, 075, 789	+35.3 +14.0
Total policies and certificatesnumber Group insurance certificatescertificates	996, 704 68, 894	899, 216 20, 045	1, 461, 675 38, 122	1, 097, 292 26, 490	788, 072 13, 906	1, 083, 205 70, 805	883, 002 25, 771	+62.5 +90.2	+34.9 -46.2	9, 061, 801 222, 952	10, 422, 285 344, 824	+15.0 +54.7
Amount of new insurance (45 companies): Ordinary thous. of dolls Industrial thous. of dolls	623, 404	538, 166	630, 262	596, 833	436, 618	501, 459	524, 384	+17.1	+25.7	5, 347, 025	6, 236, 181	+16.6
Group thous, of dolls thous, of dolls thous of dolls thous of dolls thous of dolls.	181, 048 126, 892 931, 344	175, 114 37, 800 751, 080	256, 704 54, 446 941, 412	207, 980 111, 087 915, 900	145, 052 19, 369 601, 038	198, 461 131, 134 831, 054	150, 718 38, 624 713, 726	+46.6 +44.0 +25.3	+29.3 $-58.5$ $+13.3$	1, 586, 944 375, 173 7, 309, 138	1, 927, 311 573, 770 8, 737, 264	+21.4 +52.9 +19.5
Premium collections (45 companies):	109, 737	107, 367	130, 045	130, 920	95, 049	109, 188	103, 731	+21.1	+19.1	1, 078, 081	1, 212, 653	+12.5
Ordinary thous. of dolls. Industrial thous. of dolls. Group thous. of dolls. Total thous. of dolls.	37, 808 3, 682	37, 057 3, 124	38, 951 4, 841	39, 074 4, 940	33, 811 2, 148	33, 405 3, 025	32, 190 2, 593	+5.1    +55.0	+16.6 +60.0	309, 327 24, 640	365, 333 43, 464	+18.1 +76.4
Admitted life insurance assets (41 companies): Grand total mills. of dolls_	151, 227 9, 039	9, 121	9, 209	174, 934	131, 008 8, 231	145, 617 8, 297	138, 515 8, 359	+17.8	+19.4 +11.0	1, 421, 047	1,621,448	+14.1
Mortgage loans—		3,707	3,750		3, 227	3, 263	3, 298	+1.2	+14.9		1	
Total mills. of dolls. Farm mills. of dolls. All other mills. of dolls.	3, 671 1, 510 2, 161	1, 513 2, 195	1,515 2,235		1, 433 1, 794	1, 439 1, 824	1,444 1,853	+0.1 +1.8	+5.3 +22.5			
Bonds and stocks (book values)—  Total mills of dolls.	3, 680 1, 040	3, 694 1, 041	3, 713 1, 035		3, 453 1, 092	3, 469 1, 085	3, 496 1, 085	+0.5 -0.6	+7.0 -4.6			
Government mills. of dolls. Railroad mills. of dolls. Public utilities mills. of dolls.	1, 989 545	2, 001 547	2, 005 567		1, 883 381	1,899	1, 909 405	+0.2 +3.7	+5.6 +46.1			
All othersmills. of dolls	106	106	106		97	98	98	0.0	+8.2			
notesmills. of dolls_ Other admitted assetsmills. of dolls_	1, 083 604	1, 092 628	1, 099 647		1, <b>0</b> 12 539	1, 017 548	1, 018 547	+0.6 +3.0	+8.1 +18.1			
(Life Insurance Sales Research Bureau)			 									
Sales of ordinary life insurance (81 companies): United States totalthous. of dolls Eastern manuf. districtthous. of dolls	646, 493	601, 772	668, 794		487, 944	572, 184	545, 152	+11.1 +12.2	+16.9	5, 729, 192	6, 613, 130	+15.4
Western manui. districtthous. of dolls	250, 608 138, 995 103, 737	230, 427 127, 582 98, 954	258, 615 148, 401 107, 380		180, 485 106, 181 84, 217	224, 325 124, 841 93, 489	218, 834 115, 577 88, 871	+16.3	+18.9	2, 303, 036 1, 246, 806 882, 443	2, 670, 564 1, 412, 794 1, 046, 657	+16.0 +13.3 +18.6
Western agric. districtthous. of dolls Southern districtthous. of dolls Far western districtthous. of dolls	81, 944 71, 209	80, 030 64, 779	86, 527 67, 871		62, 616 54, 445	69, 226 60, 303	65, 490 56, 380	+8.5 +8.1 +4.8	+16.9 +15.3 +18.9 +14.9 +25.0 +12.5	711, 028 585, 879	817, 846 665, 270	+15.0 +13.6
Banking	,				, , , , , , , , , , , , ,							
Debts to individual accounts:  New York Citymils. of dolls	23, 265	24, 369	28, 916	27, 009	20, 734	22, 506	23, 047	<b>∔18</b> 7	+28.5	213, 157	256, 050	+20, 1
Outside New York Citymills. of dolls  Bank clearings:	19, 847	20, 872	24, 008	21,334	18, 238	20, 912	18, 846	+18.7 +15.0	+14.8	187, 275	211, 023	+12.7
New York Citymills. of dolls Outside New York Citymills. of dolls	20, 219 16, 860	21, 774 18, 021	25, 952 20, 299	23, 477 18, 355	19, 291 15, 986	21, 585 18, 122	22, 433 16, 743	+19.2 +12.6	+20. 2 +12. 0	201, 811 160, 978	233, 183 178, 766	+15.5 +11.0
Federal reserve banks:	580 1,616	633 1, 685	590 1, 695	625 1, 732	260 1, 730	223 1, 767	222 1,845	-6.8 +0.6	+164.6	}		
Notes in circulation mills of dolls Total investments mills of dolls Total reserves mills of dolls	2, 888	624 2, 866	660 2,893	701 2,861	668 3, 156	802 3, 132	866 3, 134	+5.8 +0.9	-17, 7	li		
Total reserves mills. of dolls Total deposits mills of dolls Reserve ratio per cent	2, 237 75. 0	2, 268 72. 5	2, 297 72, 5	2, 291 71. 1	2, 196 80. 4	2, 218 78. 6	2, 203 77. 4	+1.3 0.0	+3.6 -7.8			
Reserve ratioper cent_ Federal reserve member banks: Total loans and discountsmills_of dolls	i	13, 832	13, 901	13, 959	12,677	12, 764	12,870	+0.5 +0.1	+8.9			
Total loans and discounts mills. of dolls. Total investments mills. of dolls. Net demand deposits mills. of dolls. Interest rates:	5, 471 12, 755	5, 440 13, 046	5, 442 13, 082	5, 405 13, 025	5, 331 12, 630	5, 551 12, 922	5, 617 13, 065	+0.1	-1.9 + 1.2	ii .		{1
New York call loansper cent Commercial paper 4-6 mosper cent	4.31 4.00	4. 56 4. 19	4. 90 4. 40	5. 25 4. 38	2. 13 3. 13	2. 45 3. 13	2. 60 3. 25	+7.5 +5.0	+100.0 +40.6			

Where available November data have been		19	925			1924		CREASE	ENT IN- E (+) OR ASE (-)	CUMULATI FROM J THROUG BER 31	IVE TOTAL JANUARY 1 3H OCTO-	Per cent
included in this table. The cumula- tives shown are in most instances, however, only through October and, where designated by a footnote, through September. Detailed data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	August	Septem- ber	October	Novem- ber	Septem- ber	October	November	Octo- ber, 1925, from Sep- tem- ber, 1925	Octo- ber, 1925, from Octo- ber, 1924	1924	1925	in- crease (+) or de- crease (-) 1925 from 1924
BANKING AND FINANCE—Continued												
Banking—Continued ·												
Savings deposits, by Federal reserve districts (balance to credit of depositors):  Total, 846 banks	1, 326, 980 2, 095, 847 520, 820 521, 321 351, 147 244, 558 939, 038 156, 271 98, 453 114, 110 74, 331 1, 119, 795	7, 604, 962 1, 329, 853 2, 114, 729 522, 453 521, 120 348, 699 253, 104 940, 952 159, 971 99, 939 113, 957 75, 078 1, 126, 007 132, 159	258, 465 947, 951 158, 315 99, 915 113, 151		228, 710 902, 737	1, 268, 465	7, 197, 214 1, 271, 490 2, 006, 184 497, 277 499, 463 324, 495 230, 308 917, 748 167, 221 92, 787 105, 620 67, 523 1, 027, 088 134, 225	+0.1 +0.2 -0.3 +0.1 0.0 +1.2 +2.1 +0.7 -0.5 -0.7 +0.6 +0.2	+6.3 +6.5 +8.3 +13.1 +4.1 +12.3 +8.1 +5.8 +11.3 +9.3			
New York State savings banks thous. of dolls_	1	,	1		·				-1.5		İ	
Public Finance	3, 302, 320	5, 401, 029	3, 529, 169		3, 302, 442	3, 308, 534	3, 318, 009	+1.2	+6.7			
Government debt: Interest-bearing mills of dolls Total gross debt mills of dolls Short-term debt mills of dolls Customs receipts. thous of dolls Total ordinary receipts thous of dolls	20, 166 20, 447 6, 208 49, 114	20, 143 20, 418 6, 186 51, 017	20, 141 20, 406 6, 184 52, 835	20, 139 20, 401 48, 276	20, 983 21, 254 8, 073 49, 759	20, 978 21, 242 8, 069 49, 890	20, 951 21, 213 8, 041 40, 011	0.0 -0.1 0.0 +3.6	-4.0 -3.9 -23.4 +5.9	465, 093	476, 328	+2.4
Expenditures chargeable to	219, 915	512, 072	202, 245	184, 931	487, 390	255, 323	174, 738	-60.5	-20.8	3, 166, 857	3, 039, 614	-4.6
ordinary receiptsthous. of dolls_ Money in circulation:	214, 208	330, 851	323, 432	236, 034	408, 797	320, 307	233, 758	-2.2	+1.0	2, 765, 356	2, 930, 100	+6.0
Total mills, of dolls Per capita dollars	4, 784 41. 84	4,827 42.17	4, 901 42. 77	4, 972 43. 35	4, 806 42. 52	4, 880 43. 12	4, 994 44. 08	$+1.5 \\ +1.4$	+0.4			
Business Failures Liabilities: Total commercial thous, of dolls. Manufacturing establishments thous, of dolls. Trade establishments thous of dolls.	37, 159 22, 339 13, 460	30, 687 8, 167 14, 990	29, 544 11, 264 13, 530	35, 922 13, 994 18, 907	34, 296 19, 468 10, 126	36, 099 15, 619 16, 122	31, 124 10, 252 15, 782	-3.7 +37.9 -9.7	-18. 2 -27. 9 -16. 1	466, 822 260, 164 160, 268	371, 294 140, 760 175, 827	-20. 5 -45. 9 +9. 7
Agents and brokersthous, of dolls	1, 360	7, 530	4,750	3, 022	4,702	4,357	5, 090	-36.9	+9.0	45, 788	54, 707	+19.
Total commercialnumber_ Manufacturing establishments number_ Trade establishments number_ Agents and brokers number	1, 513 365 1, 069 79	1, 465 388 1, 015 62	1,581 408 1,111 62	1, 672 442 1, 146 84	1, 306 360 883 63	1, 696 411 1, 186 99	1, 653 361 1, 193 99	+7. 9 +5. 2 +9. 5 0. 0	-6.8 -0.7 -6.3 -37.4	16, 922 4, 372 11, 606 814	17, 664 4, 158 12, 708 798	+4.4 -4.9 +9.8 -2.0
Dividend and Interest Payments												
(For the following month)	į								-			ĺ
Grand total thous. of dolls. Dividend payments:	-	,	309, 395	322, 323	402, 250	288, 300		-27.6		3, 539, 440		+6.0
Total thous, of dolls. Indus, and misc. corp. thous, of dolls. Steam railroads thous, of dolls. Street railways thous, of dolls. Av. Bayments on ind. stocks	67, 525 44, 900 17, 250 5, 375	102, 920 66, 365 25, 905 10, 650	73, 595 32, 350 33, 950 7, 295	74, 970 54, 575 15, 180 5, 215	97, 350 63, 500 24, 450 9, 400	67, 300 29, 500 32, 200 6, 100	71, 150 52, 400 14, 350 4, 400	-28. 5 -51. 3 +31. 1 -31. 5	+9. 4 +9. 7 +5. 4 +19. 6	941, 539 513, 770 286, 845 78, 690	991, 535 538, 420 301, 935 88, 135	+5. 3 +4. 8 +5. 3 +12. 0
(qtly.)dolls. per share  New Security Issues	<sup>1</sup> 6. 55	<sup>2</sup> 6. 95			³ 5, 55			+6.1	+25. 2			
Total corporation (Commercial and Financial Chronicle): Purpose of issue—												
New capitalthous, of dolls Refundingthous, of dolls	211, 750 29, 237	294, 309 16, 379	300, 994 70, 310		273, 367 39, 059	361, 898 56, 549	235, 256 8, 112	+2.3 +329.3	$-16.8 \\ +24.3$	2, 773, 047 448, 986	3, 285, 257 583, 252	+18.5 +29.9
Kind of issue— Stocks————————————————————————————————————	64, 370	74, 634	120, 932		50, 192	78, 257	56, 480	+62.0	+54.5	720, 721	999, 115	+38.6
Bonds and notesthous. of dolls  Total corporation (Journal of Commerce)thous. of dolls	176, 617	236, 053	250, 373	051 901	262, 234	340, 190	186, 888	+6.1	-26.4	2, 501, 413	2, 869, 396	+14.7
States and municipalities: Permanent loansthous. of dolls	191, 121 86 471	234, 096	278, 096	251, 381	279, 627	384, 032	197, 464	+18.8	-27.6	2, 711, 668	3, 016, 653	+11.2
Temporary loans thous, of dolls.  New incorporations thous, of dolls.	86, 471 46, 040 972, 735	121, 458 76, 118 572, 751	86, 124 93, 465 585, 422	65, 115 11, 115 1, 241, 594	92, 561 129, 037 478, 680	96, 076 126, 375 543, 490	73, 600 36, 983	-29.1 $+22.8$	-10.4 $-26.0$	1, 252, 845 811, 127	1, 169, 042 684, 503	-6.7 $-15.6$
Agricultural Finance	012,100	012, 101	000, 422	2, 221, 094	478, 680	040, 490	574, 096	+2.2	+7.7	5, 845, 770	7, 719, 061	+32.0
Loans outstanding:											ļ	
Federal farm loan banks thous, of dolls Joint stockland banks thous, of dolls Federal intermediate credit banks thous, of dolls.	985, 160 513, 994 57, 866	989, 960 519, 237			905, 536 430, 066	912, 568 435, 829	919, 188 440, 046	+0.5 +1.3	+9.1 +20.7			
War finance corporationthous, of dolls	26, 741	64, 318 24, 688	73, 097 22, 275	19, 843	52, 279 58, 069	60, 809 60, 672	64, 300   45, 648	+13.6 -9.8	$^{+20.2}_{-63.3}$			

<sup>&</sup>lt;sup>1</sup> Quarter g June 30, 1925.

<sup>&</sup>lt;sup>2</sup>Quarter ending Sept. 30, 1925.

<sup>&</sup>lt;sup>3</sup> Quarter ending Sept. 30, 1924.

Where available November data have been included in this table. The cumula-		19	)25		·	1924		CREASE	ENT IN- E (+) OR ASE (-)	FROM J	VE TOTAL ANUARY 1 H OCTO-	Per cent in-
tives shown are in most instances. however, only through October and, where designated by a footnote, through September. Detailed data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	August	Septem- ber	October	Novem- ber	Septem- ber	October	Novem- ber	Octo- ber, 1925, from Sep- tem- ber, 1925	Octo- ber, 1925, from Octo- ber, 1924	1924	1925	crease (+) or de- crease (-) 1925 from 1924
BANKING AND FINANCE—Continued										-		
Stocks and Bonds												
Stock prices, closing:  25 industrials, averagedolls. per share  25 railroads, averagedolls. per share  103 stocks, averagedolls. per share  Stock sales:	158. 16 83. 63 112. 71	162. 83 84. 73 115. 71	174. 49 85. 40 121. 39	174. 39 88. 13	116. 73 70. 28 89. 90	117. 29 69. 63 90. 25	124. 11 76. 00 97. 77	+7. 2 +0. 8 +4. 9	+48.8 +22.6 +34.5			
N. Y. Stock Exchange thous, of shares.  Bond sales:  Miscellaneous thous, of dolls Liberty-Victory thous, of dolls Total thous, of dolls	32, 865 219, 278 22, 143	36, 886 242, 657 21, 066	53, 423 258, 979 21, 528	48, 981	18, 150 212, 357 52, 665	18, 126 247, 972 45, 164	41, 369 336, 431 52, 987	+44.8 +6.7 +2.2	+4.4 -52.3	197, 551 2, 268, 266 733, 699	359, 142 2, 629, 513 294, 117	+81.8 +15.9 -59.9
Total thous, of dolls.  Long-Term Real Estate Bonds	241, 421	263, 723	280, 507		265, 022	293, 136	389, 418	+6.4	-4.3	3, 001, 965	2, 924, 630	-2.6
Grand tot althous, of dolls_	36, 428	51, 808	90, 839		39, 818	30, 549	38, 257	+75.3	+197.4	234, 440	572, 101	+144. 0
Purpose of Issue: To finance constructionthous, of dolls Real estate mortgagethous, of dolls Acquisition and improve-	21, 180 11, <b>5</b> 15	16, 350 13, 330	39, 880 31, 753		30, 038 4, 400	20, 614 4, 200	24, 622 10, 735	+143.9 +138.2	+93. 5 +656. 0	175, 892 39, 895	320, 497 133, 928	+82. 2 +235. 7
ments thous, of dolls All other thous, of dolls Kind of structure:	650 3, 083	13, 068 9, 060	11, 640 7, 566		2, 300 3, 080	4, 590 1, 145	1,000 1,900	$\begin{vmatrix} -10.9 \\ -16.5 \end{vmatrix}$	+153.6 +560.8	9, 168 9, 485	67, 018 50, 614	+631.0 $+433.6$
Office and other commercial thous, of dolls Hotels thous, of dolls Apartments thous, of dolls All other thous, of dolls	10, 175 5, 705 6, 970 13, 578	11, 270 8, 755 7, 025 24, 758	8, 393		15, 880 2, 795 8, 358 12, 785	20, 570 3, 215 3, 124 3, 640	17, 320 11, 115 5, 537 4, 285	$ \begin{array}{r} +232.9 \\ -4.1 \\ -27.0 \\ +60.8 \end{array} $	+64.2	109, 342 44, 158 51, 180 29, 760	216, 659 93, 346 74, 227 187, 871	+98.1 +111.4 +45.0 +531.3
Bond prices:  Highest-grade rails_p. ct. of par, 4% bond_ Second-grade rails_p. ct. of par, 4% bond_ Public utilityp. ct. of par, 4% bond_ Industrialp. ct. of par, 4% bond_ Comb. price index_p. ct. of par, 4% bond_	86. 00 75. 99 70. 66 74. 27 76. 34	86. 54 76. 91 70. 95 74. 92 76. 92	86. 06 76. 78 70. 52 75. 17 76. 73	86. 22 77. 73 70. 65 75. 46 77. 12	86. 47 73. 69 69. 94 73. 42 75. 40	86. 67 74. 36 70. 10 73. 75 75. 74	86. 43 75. 03 70. 45 74. 06 76. 06	$\begin{array}{ c c c } -0.6 \\ -0.2 \\ -0.6 \\ +0.3 \\ -0.2 \end{array}$	-0.7 +3.3 +0.6 +1.9 +1.3			
(For 1st of following month)	·						•					
5 Liberty bondsp. ct. of par- 16 foreign governments and	102.46	101.40	101. 92		102.66	102. 98	102.10	+0.5	-1.0			
cityp. ct. of par Comb. price index, 66 bondsp. ct. of par Municipal bond yieldper cent	103. 81 97. 71 4. 15	104. 00 97. 55 4. 21	102. 75 97. 46 4. 26	4. 22	103. 68 97. 00 4. 11	103. 67 97. 13 4. 11	103. 50 96. 86 4. 13	$ \begin{array}{c c} -1.2 \\ -0.1 \\ +1.2 \end{array} $	-0.9 +0.3 +3.6			
Gold:	07 400	70 000	100 000		100 010	107 104	100 100	1.00.5		905 500	.054 404	
Domestic receipts at mintfine ounces.  Rand output	87, 490 808 4, 862 2, 136	78, 329 797 4, 128 6, 784	128, 030 812 50, 741 28, 039	787 10,448 24,355	106, 919 799 6, 656 4, 580	127, 184 828 19, 702 4, 125	106, 488 802 19, 862 6, 689	$+63.5 \\ +1.9 \\ +313.3$	+0.7 -1.9 +157.5 +579.7	885, 500 7, 970 289, 584 15, 284	855, 165 8, 020 110, 602 232, 311	$ \begin{array}{c c} -3.4 \\ +0.6 \\ -61.8 \end{array} $
Production thous, of fine oz Imports thous, of dolls. Exports thous, of dolls. Price at New York dolls, per fine oz	4, 934 7, 272 8, 285 . 702	4, 845 4, 504 7, 487 . 716	4, 933 5, 602 8, 783 . 711	4, 049 8, 111 . 692	5, 523 7, 083 10, 345 . 694	5, 631 5, 829 9, 465 . 708	5, 624 6, 481 9, 401 . 693	+1.8 +24.4 +17.3 -0.7	-12.4 -3.9 -7.2 +0.4	52, 922 61, 601 89, 210	51, 838 54, 800 83, 420	-2.0 -11.0 -6.5
FOREIGN EXCHANGE RATES												
$ \begin{array}{cccc} Europe: & dolls, per \pounds sterling. \\ England & dolls, per franc. \\ Italy & dolls, per lire. \\ Belgium & dolls, per franc. \\ Netherlands & dolls, per guilder. \\ Sweden & dolls, per krone. \\ Switzerland & dolls, per franc. \\ \end{array} $	44. 86 . 047 . 037 . 045 . 402 . 269 . 194	4. 85 . 047 . 041 . 044 . 402 . 268 . 193	. 040 . 045		4. 46 . 053 . 044 . 049 . 385 . 266 . 189	4. 49 . 052 . 044 . 048 . 391 . 266 . 192	4. 61 . 053 . 043 . 048 . 401 . 266 . 193	-0. 2 -6. 4 -2. 4 +2. 3 0. 0 0. 0 0. 0	-9.1			
Asia:  Japandolls, per yen _ Indiadolls, per rupee _	. 410 . 366	. 408	. 410 . 366		. 406 . 325	.388	. 385	+0.5 0.0	+5.7 +8.6			
Americas:  Canada dolls, per Canadian doll.  Argentina dolls, per gold peso.  Brazil dolls, per mireis.  Chile dolls, per paper peso.	1.000 .917 .121	1. 000 . 917 . 135	1. 001 . 934 . 148		. 999 . 800 . 101	1.000 .836 .112	1. 000 . 855 1. 55	0. 1 +1. 9 +9. 6	0.1 +11.7 +32.1			İ
U. S. FOREIGN TRADE	. 119	. 120	. 121		. 104	. 111	. 113	+0.8	+9.0			
Imports												
Grand totalthous. of dolls By grand divisions: Europe	340, 086	350, 095	374, 104	378, 000	287, 144	310, 752	296, 148	+6.9	+20.4	2, 980, 623	3, 453, 606	+15.9
Total thous, of dolls France thous, of dolls Germany thous, of dolls Italy thous, of dolls United Kingdom thous, of dolls North America—	100, 547 14, 287 13, 770 6, 046 32, 312	100, 370 12, 843 15, 067 6, 724 31, 288	15, 703 9, 680 37, 717		98, 849 12, 620 13, 157 5, 766 32, 700	106, 477 14, 123 13, 701 9, 019 36, 530	97, 949 13, 596 11, 894 7, 986 35, 699	+15.4 +22.1 +4.2 +44.0 +20.5	+8.8 +11.0 +14.6 +7.3 +3.2	887, 522 119, 471 114, 556 57, 948 291, 453	1, 004, 300 127, 890 127, 164 33, 432 333, 205	+13. 2 +7. 0 +11. 0 -42. 3 +14. 3
Total thous, of dolls Canada thous, of dolls Canada thous, of dolls	71, 706 36, 282	76, 548 37, 356			73, 953 31, 297	75, 124 33, 729	71, 362 35, 144	+7.1 +26.1	+9.1 +39.7	854, 762 327, 519	826, 258 368, 847	$\begin{array}{c c} -3.3 \\ +12.6 \end{array}$

 $<sup>^{\</sup>text{\tiny{$b$}}}$  See table on p. 25 of the September, 1925, issue for earlier data.

Where available November data have been included in this table. The cumula-		19	25			1924		PER CE CREASE DECREA	(+) OR		VE TOTAL ANUARY 1 H OCTO-	Per cent in-
tives shown are in most instances, however, only through October and, where designated by a footnote, through September. Detailed data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	August	Septem- ber	October	Novem- ber	Septem- ber	October	Novem- ber	Octo- ber, 1925, from Sep- tem- ber, 1925	Octo- ber, 1925, from Octo- ber, 1924	1924	1925	crease (+) or de- crease (-) 1925 from 1924
U. S. FOREIGN TRADE—Continued												
Imports—Continued												
By grand divisions—Continued. South America— Total————thous. of dolls. Argentina———thous, of dolls. Asia and Oceania——thous of dolls.	41, 932 5, 152	44, 321 5, 603	38, 789 4, 003		30, 632 5, 442	42, 103 4, 700	41, 925 4, 582	-12.5 -28.6	-7.9 -14.8	380, 022 64, 422	427, 517 66, 309	+12. +2.
Japan thous, of dolls  Africa, total thous, of dolls	119, 732 35, 727 6, 567	123, 239 47, 970 5, 526	133, 989 39, 079 3, 506		80, 667 35, 601 3, 043	82, 920 29, 308 4, 128	80, 959 28, 347 4, 156	+8.7 -18.5 -36.6	+61.6 +33.3 -15.1	801, 309 272, 072 57, 008	1, 121, 177 307, 722 74, 335	+39. +13. +30.
By class of commodities: Crude materialsthous, of dolls Foodstuffs, crude, and food	140, 524	142, 198	151, 144		96, 242	100, 726	112, 843	+6.3	+50.1	998, 619	1, 379, 573	+38.
animals thous, of dolls.  Manufactured foodstuffs thous, of dolls.  Semimanufactures thous, of dolls.  Finished manufactures thous, of dolls.  Miscellaneous thous, of dolls.	36, 702 29, 786 65, 302 65, 664 2, 506	45, 247 33, 110 58, 021 65, 370 6, 059	44, 278 33, 192 65, 713 77, 224 2, 553		29, 152 38, 243 52, 384 66, 456 4, 667	42,462 38,414 56,651 68,979 2,320	38, 074 29, 091 52, 931 61, 463 1, 948	-2.1 +0.2 +13.3 +18.1 -57.9	+4.3 -13.6 +16.0 +12.0 +10.0	346, 744 464, 770 533, 710 618, 749 18, 031	400, 216 375, 324 625, 606 651, 759 21, 128	+15. -19. +17. +5. +17.
Exports					i							
Grand total, including re- exportsthous. of dolls_ By grand divisions: Europe-	379, 877	420, 318	490, 610	448,000	427, 460	527, 172	493, 573	+16.7	-6.9	3, 651, 663	3, 993, 857	+9.4
Total thous of dolls France thous of dolls Germany thous of dolls Italy thous of dolls United Kingdom thous of dolls.	180, 873 18, 212 34, 114 11, 601 63, 099	228, 379 20, 545 52, 117 12, 793 90, 334	282, 702 34, 051 56, 481 17, 392 121, 394		235, 729 28, 217 44, 381 12, 793 96, 663	290, 615 26, 787 49, 655 21, 955 125, 432	305, 551 36, 765 38, 441 22, 863 125, 835	+23. 8 +65. 7 +8. 4 +35. 9 +34. 4	$ \begin{array}{r} -2.7 \\ +27.1 \\ +13.7 \\ -20.8 \\ -3.2 \end{array} $	1, 865, 593 217, 037 331, 433 140, 369 740, 315	2, 118, 749 222, 572 395, 158 170, 905 810, 432	+13.6 +2.6 +19.2 +21.8 +9.3
Totalthous. of dollsthous. of dolls	101, 375 60, 781	102, 819 63, 338	96, 491 55, 798		112, 150 70, 455	133, 314 86, 270	93, 105 53, 110	-6.2 -11.9	-27.6 -35.3	919, 684 531, 933	951, 038 546, 041	+3. ; +2.
Total thous, of dolls Argentina thous, of dolls	38, 125 14, 390	29, 006 9, 661	31, 135 12, 144		24, 224 9, 628	32, 820 12, 764	26, 994 10, 013	+7.3 +25.7	-5.1 -4.9	258, 319 96, 283	324, 083 118, 658	+25. +23.
Japan thous, of dolls. Africa, total thous of dolls. Total domestic exports only thous, of dolls.	50, 790 13, 238 8, 701 372, 467	53, 107 18, 012 7, 008 412, 698	73, 421 33, 170 6, 861 482, 921		49, 405 15, 765 5, 952 419, 064	64, 190 28, 928 6, 232 518, 265	63, 159 31, 559 4, 787 486, 483	+38.3 +84.2 -2.1 +17.0	+14.4 +14.7 +10.1 -6.8	549, 586 192, 307 58, 480 3, 572, 610	529, 361 171, 045 70, 627 3, 919, 981	-3. -11. +20. +9.
Crude materials thous, of dolls food	71,472	131, 579	209, 659		127, 974	162, 432	196, 385	+59.3	+29.1	961, 634	1, 088, 927	+13.
animais  Manufactured foodstuffs thous of dolls  Semimanufactures thous of dolls  Finished manufactures thous of dolls  Miscellaneous thous of dolls	28, 564 47, 514 52, 149 172, 406 362	34, 179 52, 659 50, 058 143, 470 753	19, 312 51, 474 50, 751 151, 070 655		66, 064 48, 834 49, 556 126, 198 438	101, 820 58, 711 53, 428 141, 107 767	58, 599 54, 800 50, 872 124, 939 888	-43.5 -2.3 +1.4 +5.3 -13.0	-81. 0 -12. 3 -5. 0 +7. 1 -14. 6	294, 131 464, 744 505, 971 1, 341, 138 4, 992	276, 769 474, 561 555, 776 1, 517, 855 6, 093	-5. +2. +9. +13. +22.
Agricultural exports (quantities): All commoditiesindex numbersAll commodities except cottonindex numbers	82 137	128 158	168 129		158 229	204 298	194 209	+31.3 -18.4	-17. 6 -56. 7			 
CANADIAN TRADE AND INDUSTRY										-		
Total trade: Importsthous, of dolls. Exportsthous, of dolls. Exports of key commodities (quantities):	82, 074 112, 414	78, 663 109, 574	80, 800 144, 520		63, 901 82, 456	68, 184 104, 316	66, 250 119, 876	+2.7 +31.9	+18.5 +38.5	680, 969 825, 274	738, 065 965, 342	+8. +17.
Canned salmon thous of pounds Cheese thous of pounds.	6, 495 23, 508 27	10, 206 22, 646	10, 398 25, 748		10, 415 20, 395	12, 497 25, 793	10,778 17,050	+1.9 +13.7	-16.8 -0.2	54, 753 95, 031	55, 768 120, 814	+1. +27.
Pig iron thous of long tons Steel ingots thous of long tons Bank clearings mills of dolls Business failures:	25 1, 195	35 37 1, 278	74 109 1,647	1,613	23 18 1,314	29 20 1,715	23 23 1, 593	+111. 4 +194. 6 +28. 9	+155. 2 +445. 0 -4. 0	548 600 13, 157	448 616 12, 682	+18. +2. -3.
Liabilities thous of dolls Firms thous of dolls Bond issues:	949	1,600 142	3, 531 183	2, 357 167	1,779 158	2, 460 187	2, 524 208	+120.7 +28.9	+43.5 -2.1	33, 144 1, 873	28, 997 1, 722	-12. -8.
Govt and provincial thous of dolls thun cipal thous of dolls Corpioration thous of dolls.  Newsprint paper:		155, 100 2, 496 7, 550	3, 385 8, 328		178, 902 6, 880 28, 265	1, 000 1, 271 3, 325	3, 720 14, 571 10, 170	+35. 6 +10. 3	-85. 0 +166. 3 +150. 5	299, 413 70, 283 137, 981	242, 692 40, 212 131, 295	-18. -42. -4.
Production Short tons Shipments Short tons Stocks Stocks Short (total printing) Short tons Building contracts awarded thous of dolls	120, 656 120, 272 23, 564 116, 232 31, 207	124, 704 124, 689 22, 864 116, 278 29, 746	137, 506 139, 982 20, 328 124, 529 29, 647		108, 100 106, 882 21, 547 101, 843 22, 506	113, 156 112, 324 22, 304 99, 812 21, 067	111, 703 112, 636 21, 371 96, 981 24, 614	+10.3 +12.3 -11.1 +7.1 -0.3	+21.5 +24.6 -8.9 +24.8 +40.7	1, 128, 949 1, 120, 403 1, 006, 559 222, 777	1, 250, 974 1, 250, 748 1, 142, 029 238, 323	+10. +11. +13. +7.

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### RUBLICATIONS OF THE DIRECT PROPERTY OF THE PRO

Recent publications of the Department of Commerce having the most direct intensity by Business are listed below. A complete list may be entained by some sense the Defence of the publications may be purphased from the Supermental Office, Washington, at the prices stated. If no price is mentioned, the publication in the prices at the pric

#### BUREAU OF THE CENSUS

(For information concerning plan of publication and distribution of census publications, address the Director of the Consus.)

Census of Manufactures, 1923. The Leather Industries.—35 pages, price, 54. This bulletin contains data concerning the number of establishments and wage earners, quantity and

value of products, etc.
Pulp-wood Consumption and Wood-pulp Production, 1924.

Pulp-wood Consumption and Wood-pulp Production, 1924.—Forest products series. 13 pages: price 56. This report gives information concerning the quantity and kind of pulp weed consumed, cost, imports and experts, and the production of wood polp distributed by States.

Annual Report of the Director of the Census to the Secretary of Commerce for the Piscal Year Ended June 30, 1925.—38 pages, price, 256. This report gives a general summary concerning the activities and accomplishments of the bureau during the past fiscal year.

Manufacture and Sale of Form Faniament, 1924.—14 theres.

Manufacture and Sale of Farm Equipment, 1924.—14 pages,

Number of Farms by States and Counties, 1925, 1920, 1910, and 1900.—United States census of agriculture, 1925, 32 pages, price, 56.

#### OFFICE OF THE SECRETARY

Annual Report of the Secretary of Commerce. Price, 20¢. Recommended Practice for Arrangement of Building Codes. This report of the Building Code Committee is part of the Elimination of Waste Series. Price, 10¢.

#### BUREAU OF FOREIGN AND DOMESTIC COMMERCE

Annual Report of the Director of the Bureau of Foreign and Domestic Commerce to the Secretary of Commerce for the Piscal Year Ending June 30, 1925. Annual Report of the Chief of the Appointment Division to the Secretary of Commerce for the Piscal Year Ending June 30, 1925.

Index to Commerce Reports, July, August, and September, 1925. Material appearing in Commerce Reports is indexed from the standpoint of subject or commodity, country, and

Rubber Production in the Amazon Valley, by W. L. Schurz, commercial attaché Rio de Janeiro, assisted by other officials of the Government. Trade Promotion Series No. 23, 369 pages

the Government. Trade Promotion Series No. 23, 360 pages, 45 illustrations, including a number of maps; bibliography. This report presents the findings of a special field party which investigated conditions in the Amazon region from Abgust, 1923, to May, 1924: Price, 66c.

International Trade in Meats and Animal Fats, by J. E. Wrenn. Trade Promotion Series No. 26, 321 pages, 25 charts. The world trade in meat and meat products from 1919 to the latest year for which statistics are available forms the basis of this statistical study. Price, 45c.

Fertilizers: Some New Factors in Domestic Fertilizer Production and Trade, by Harry A. Curtis. Trade Information Bulletin Ne. 372; 23 pages. The purpose of this bulletin is to point out new features and factors which have entered into the fertilizer situation since 1914. Price, 10c.

#### BUREAU OF STANDARDS

Annual Report of the Director of the Bureau of Standards to the Secretary of Commerce for the Fiscal Year Ending June 30, 1925. Price, 56.

Origin of Quenching Cracks, by Howard Scott. Scientific Paper No. 513, 46 pages, illustrations and bibliography. Price,

Gases in Metals: II. The Determination of Oxygen and Hydrogen in Metals by Fusion in Vacuum, by Liouis Jordan and James R. Eckman. Scientific Paper No. 514; 38 pages; illustrated. Price, 106.

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Abridged Talgare Correlates Talgates Supplement to France 196, 187 France 28 Technical Reseastful est. Numerical 2001, annual Subscription 256

#### RICHARD OF WINDS

Mineral Resources of the United States 1972. The reprise issued in the form of separate heighted. The following habeen insued since the November amounteether, and they obtained at the prime indicated:

Carbon State produced from matters gas. Price & Clay. Price 56.

Fluoroper and crydilles. Publ. 58.

Magnetical and its compounds. Price, 58.

Phosphala rock. Ruice, 56.

Potagic Brice, 108.

### HUREAU DE RISE ERIOS

Annual Raport of the Commissioner of Signatus is the ceretary of Commisse for the Figure Year Bushed thus 36, 125. Price 108.

1925. Frice, 10).

Report of the United States Commissioner at Pickeries, 1933. This report contains 527 pages giving a fectual of the misjor operations of the Bireau of Fisheries ourging the break year ended Jime 30, 1923.

Pearl Essence: Its History, Chemistry, and Technology, by Harden F. Taylor. Document No. 269, 125 pages. Progress in Richogical Inquities. July 1 to Obscember 31, 1924. by Willia H. Rich. Document No. 690, 25 pages Price, 56.

Cavian: What It is and How to Prepare It, by Lewis Raddillo: « Economic Circular No. 20, 2 pages). Price, 54.

#### ia (ciero maisse sum umb

Annual Report of the Commissioner of Eighthouses to the Secretary of Commerce for the Fiscal Your Enged June 38, 1925: Price 1988.

## HURBA EL CIL NAVIGATUON

Auntal Report of the Commission of Nasigarias to the Secretary of Commission for the Fiscal Year Ended Page 30, 1925. Price, 56.

Radio Service Bulletty, November, 1925. This is a monthly publication devoted so the interest of radio. Links of stations radio regulations, references to articles in margin, publications and other matters are landided. Stagle topics, 58, aimsid supscription, 256.

#### STEAMBOAT INSPECTION SERVICE

Annual Report of the Inspector General of the Steamboat Inspection Service to the Secretary of Commerce for the Placal Year Ended June 49, 1925. Price, 54

#### COAST AND GEODETIC SURVEY

Annual Report of the Director Laded States Coast Geodetic Survey to the Secretary of Communice for the P Year Ended June 30, 1925. Price, 506.

#### PATENT OFFICE

Annual Report of the Commissioner of Patents retary of Commerce for the Piscal Year Ended J. Price, 54.



# OUTLINE OF CENSUS WORK

#### POPURIA DICA VANIFACIETÀ EST. MESTOS

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Mans and somether for the care or presentable of children, in sumplified for presents deligations, institutional houses to adults in for adults and children, hospitals and squate-gines and dependences. Gives, for each nationion, number of in misers present on a gives day acquisition, discharges, an deaths during a strent period, value of property and par-ments and receipts; for hospitals sant-toniums, and dispen-gation.

Reliators Brabes (decertific, 1916)—Shows, for each seel of stenoralistics, burdler of church organizations and church organizations and church of parcersages, astarine of minimizer, especialities, astarine of burdlers, especialities, astarine of burdlers, astarine of minimizer, especialities, astarine of burdlers, especialities, astarine of burdlers, especialities, astarine of burdlers, astarines, astarines, especialities, astarines, a

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#### PUBLIC PINANCE

Translat Statistics of States and Cities Over 20,000 Population (annual) of Total and put capita recepts from all unces of reverder total and put capita payments for as uses interest and outleys total and per capita payments for excess interest, and outleys total and per capita indepted assessed variation of property basis of assessment of layy, and another of taxes is view.

Public Debt, and Takation (decennial, 1921).—Eat total national wealth, tax valuation, public reveluping the fee States, counties, cities, ofc.; digest taxes.

# COMMERCIAL AND INDUSTRIAL STATISTICS Manufactures Mining and Forestry

MANUFACTURES, MINING, AND FORESTRY

for stage times (deceantal, 1913),—Number of manufacturing sacretishments, character of organization, character of business as kinds of goods manufactures; capital, number of profitests, firm members, popartners, officers and salarited analysis of salaries and wages; quantities and dost of materials; principal filescalaneous expenses; quantities and value of products salaries and wages; quantities and value of products salaries operation during the year; kind and quantity of successions of machines employed.

famufactures (stantial, 1923),—Similar in scope to determine this by, but statistics are presented in less detail; no data regarding power, sex and age distribution of employees, and prophish miscellaneous expenses.

Marrifactures (aminal, semiconnual or quarterly).—Production, stacks, or consumption stablistics relating to farm empment to average and refractory products; lighting equipment;
missant potential transformers; cork products; paint and
vermally supporte acto and acid phosphate in the lectulism
inclusive; glues of animal prigit; and gelatin.

Mass and Quarties (decennial, 1919).—Laformation actrosappending to that shown for manufactures, as described above.

d Products (decennial, 1923).—Production statistics in regard to mine timbers used inderground.

sees Products (annual).—Data concerning the production of himber, lath, shingles, and wood pulp, and the consump-tion of pulp wood.

#### AGRICULTURE, IRRIGATION, AND DRAINAGE

Agricatives (quinquennial, 1925).—Farm operators, by color and tenure; farm population; farm acreage, by classes of land; farm values; farm mortgages; selected farm expanses; farm facilities; implements and machinery; number and value of livestock on farms and ranges; livestock products; acreage, production, and value of crops; etc.

frigation (decennial, 1928).—Cost and character of enter-grise; number of wells and pumping plants; number and ca-pacity of reservoirs, length of diffehes; acreage under arriga-tion; quantity and cost of water used; yield and value of grams grawn, etc.

Oratrage (decennial, 1920).—Cost and character of suferprise;
type of trainage and acreage drained; assessments and cost of maintenance; crops grown, etc.

# CONDITIONS AND RUSINESS

incress of Current Business.—Publishes monthly the impor-lant subrent statistics on domestic industrial and commercial morements. Figures are gathered from numerous trace asso-ciations, private organizations, technical journals, and Gov-serment departments, Federal, State, and foreign, which co-operate with the bureau by furnishing their data for this Monthly figures are given on over 1,000 business

Statistics of Current Production, Stocks, and Consumption.—Semimonthly, monthly, or quarterly statistics of groduction, stocks, and consumption, covering various key commodities, such as cotton; hides, skins, and leather; boots and shoes; clothing; hosiery; wool; tobacco; wheat milling; kins underwear; etc.

**Electrical Industries** (quinquennial, 1922).—Census of elec-tric rallways, central electric light and power stations, tele-phones, and telegraphs.

Transportation by Water.—Decennial inquiry giving number, class, tonnage, and value of wessels; amount of freight and number of passengers carried, etc.

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