UNITED STATES DEPARTMENT OF COMMERCE washington

SURVEY OF CURRENT BUSINE'SS

JANUARY, 1926 No. 53

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; semiannual issues, 25 cents. Foreign subscriptions, \$2.25; single copies (monthly issues), including postage; 14 cents; semiannual issues, 36 cents. Subscription price of Commerce Reports is \$4 a year; with the SURVEY, \$5.50 x 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 tisk. Postage stamps of foreign money not accepted

WASHINGTON : DOVERSMENT PRINTING OFFICE : THE

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 perisbable 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 of 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 SURVET 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 bottom 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 November and also items covering December, 1925, received up to January 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.

Digitized for FRASE



UNITED STATES DEPARTMENT OF COMMERCE WASHINGTON



SURVEY OF CURRENT BUSINESS

COMPILED BY

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

No. 53

JANUARY

1926

CONTENTS

Page

TEXT]	MATERIAL
--------	----------

Preliminary summary for December	1
Course of business in November:	
General conditions	6
Summary of indexes of business	7
Review by principal branches of industry and commerce_	8
BASIC CHARTS	
Business indicators	2

Dusiness indicators	4	Ł
Wholesale prices in December	4	
Production, stocks, and unfilled orders	7	
Employment in manufacturing industries	24	
GENERAL TEXT TABLES		
Business indicators	3	
Wholesale price comparisons	5	
Business summary		
Indexes of business (production, prices, sales, etc.)	25	

TREND OF BUSINESS MOVEMENTS Page Textiles_____ 28 Building construction and housing_____ 35 Chemicals and oils_____ 38 Transportation and public utilities 41 Banking and finance and foreign exchange_____ 46 United States foreign trade_____ 48 NEW DETAILED DATA Face brick, book paper, fuel consumption, miscellaneous. 22, 23

PRELIMINARY SUMMARY FOR DECEMBER

Industrial production in December was at a higher rate than in November, with increases in the production of pig iron, steel ingots, zinc, locomotives and steel ships, deliveries of tin and silk, receipts of wool, and meltings of sugar by refineries, while smelter output of copper declined slightly. December output was also larger than in December, 1924, for these commodities except locomotive and ship construction and wool receipts. Unfilled orders for steel and locomotives increased considerably during December and in both cases were higher than a year ago. Concrete paving contracts were larger than in November but less than in December, 1924, while more patents were granted than in either the previous month or a year ago.

With a large holiday trade, sales of mail-order houses and the 10-cent chains reached record levels, and similarly postal receipts and bank clearings were considerably larger than a year ago, an increase of 14 per cent being made by mail-order sales over December, 1924. Loadings of freight cars were

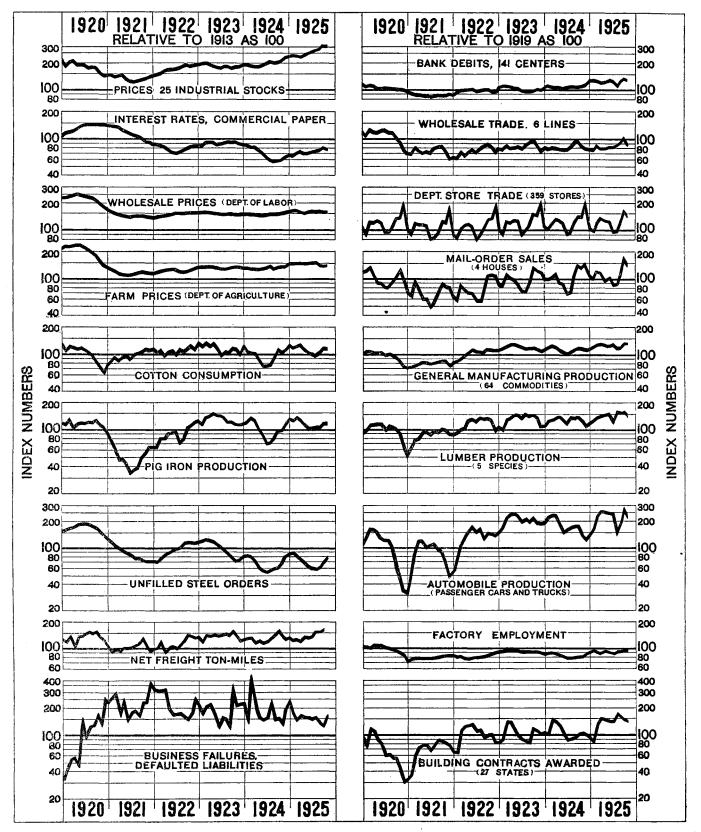
76014-261-1

Digitized for FRASER http://fraser.stlouisfed.org/ Federal Reserve Bank of St. Louis seasonally smaller than in November, but showed a gain of 6 per cent over the corresponding month of 1924.

Business failures made the usual year-end increase, but were smaller than a year ago in both number and liabilities. Interest rates averaged about the same as in November, but were higher than a year ago. Large increases over both periods occurred in the discounts of the Federal reserve banks, while reserves and the reserve ratio were lower. The amount of money in circulation increased over November and was larger than a year ago in total, but smaller on a per capita basis. Stock transactions were smaller in number than in November and in about the same volume as in December, 1924.

The price movement in December was mixed. Foodstuffs and farm products except corn, cotton, and meat animals generally moved upwards, while metals, petroleum, coke, rubber, and textile and leather goods were generally lower. Prices of iron and steel and silk were important exceptions to the declines in their respective groups.

BUSINESS INDICATORS: 1920–1925



BUSINESS INDICATORS

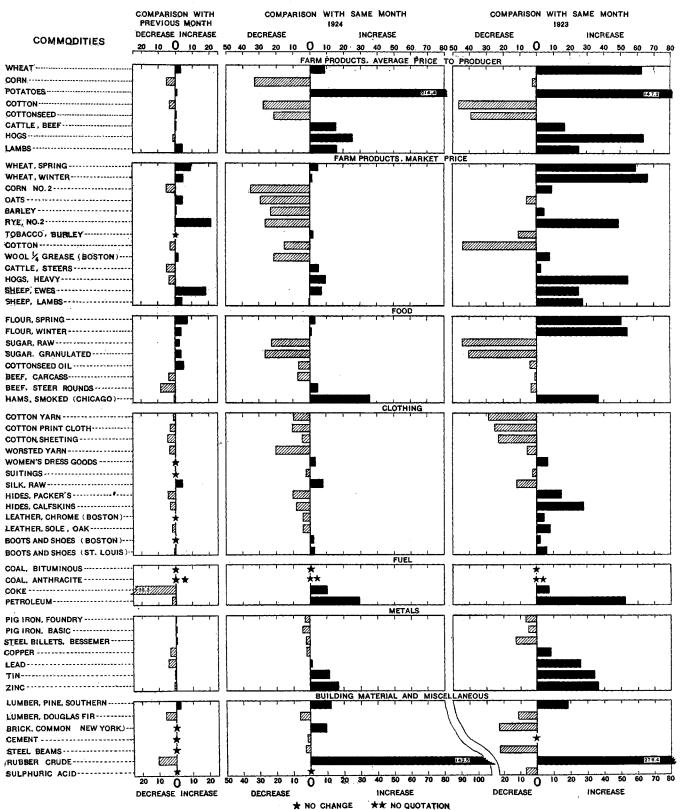
The following table gives comparative relative numbers for a selected list of important business movements. It is believed that this table will prove useful, because it separates out from the large mass of material a comparatively small number of items which are often regarded as indicative of business 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, January 15, December indicators have been included, thus bringing this table up to date. It should be noted that the charts on page 2 show November data as the latest plotted, except for freight ton-miles, which shows October.

	MONTHLY AVERAGE				1924			1923													
Commodity	1920	1921	1922	1923	1924	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	De
		I	1		(1	913 n	aont	hiy a	verag	e=10	0					<u>,</u>		
Production :		1	1		1	ŀ			1	1			}			1	[1	1		1
Pig iron	120	64	87	130	101	80	97	98	116	132	126	139	127	114	104	104	106	106	118	118	12
Steel ingots	135	64	114	144	122	112	124	124	141	166	149	166	142	137	127	122	136	138	154	155	18
Copper	99	38	80	120	128	124	134	133	131	144	134	145	137	137	136	133	132	132	138	131	1
Cement (shipments)	108	107	131	153	164	228	231	139	74	69	81	139	195	226	237	245	249	240	207	138	1
Anthracite coal	98	99	58	104	99	100	101	89	97	97	94	93	98	107	102	109	113	1	1	2	1
Bituminous coal	119	87	85	118	101	106	121	106	116	130	98	94	85	89	93	99	113	117	133	127	1
Electric energy (gross revenue sales)	283	312	349	407	434	397	427	462	506	522	480	457	449	429	421	419	429	450	495		
Crude petroleum	178	189	224	295	285	288	289	272	273	287	261	292	297	329	322	325	323	313	311	298	
Cotton (consumption)	105	97	109	117	99	94	114	106	114	127	118	125	128	114	106	104	96	104	117	117	1
Beef	119	113	126	130	133	146	167	149	134	146	105	129	131	132	127	145	135	144	173	137	
Pork	113	117	130	160	151	103	118	152	191	199	152	115	109	116	136	107	96	97	122	127	
Unfilled orders:															ĺ				1		1
United States Steel Corporation	170	90	96	102	68	59	60	68	82	85	89	82	78	69	63	60	59	63	70	78	1
Stocks:		1						1				1) I	1			1	ł		ł
Crude petroleum	127	152	234	287	338	350	348	346	338	335	337	337	340	344							l
Cotton (total)	155	198	153	125	112	84	161	190	193	172	150	126	103	80	61	45	56	130	185	216	2
Prices: 1						1												1	{		
Wholesale index	226	147	149	154	150	149	152	153	157	160	161	161	158	155	157	160	160	160	158	158	1
Retail food		153	142	146	146	147	149	150	152	164	151	151	151	152	155	160	160	159	162	167	1
Retail coal, bituminous	207	197	188	190	169	164	169	171	171	170	172	169	161	159	158	159	160	168	170	179	
Farm products		116	124	135	134	132	138	137	139	146	146	151	147	146	148	149	152	144	143	144	1
Business finances:		110	144	100	104	102	100	101	105	1.10	140	101	1 11/	140	110	140	102	111			1
Defaulted liabilities	108	229	228	197	198	150	158	136	198	238	176	149	163	162	161	151	163	134	129	157	1
Price 25 industrial stocks		136	169	185	198	201	202	213	231	233	238	235	233	245	248	256	272	280	300	300	3
Price 25 railroad stocks		64	75	72	81	85	84	92	95	96	98	95	92	96	96	97	101	102	103	106	1
Banking:					0	1 ~		0.2			00	00	02		00		101	102			1.
Clearings, New York City	257	205	230	226	264	245	274	284	325	339	267	296	290	302	305	297	256	276	329	298	3
Clearings, outside	275	212	230	276	284	277	314	290	317	322	273	309	308	297	317	323	293	313	353	319	3
Commercial paper interest rate		118	80	90	71	57	57	59	64	66	66	71	72	70	70	71	72	76	80	79	ľ
Distribution:	101	110	00	00		,		00					1			1					
Imports (value)	294	140	177	212	201	192	208	198	224	232	223	258	233	219	218	218	228	234	250	252	2
Exports (value)		181	154	168	185	207	255	238	214	216	179	219	193	179	156	164	184	203	237	216	2
Sales, mail-order	264	188	204	259	284	279	364	351	411	308	299	318	322	262	271	248	255	309	464	396	4
Transportation:	204	100	- 404	208	201		1 304	1 001	111	000	200	910	322	202		240	200	308		000	4
Freight, net ton-miles	137	105	115	139	131	143	158	139	128	135	123	129	123	136	131	139	153	151	161	149	
Torgan, not con million	10/	100	110	100	101	140	100	100	120	100	120	140	160	100	101	150	100	101			
		<u> </u>						1	919 n	nont	bly a	verag	;e=1(10						<u></u>	÷
Production:		[1	1	1	1	1	1		1	1	1	1	1	T	1	1	1	1	1	1
Lumber ¹	102	86	117	133	129	135	140	126	110	121	122	136	143	146	151	141	154	153	157	140	
Building contracts.	72	69	102	106	108	93	102	105	100	91	83	138	157	148	143	145	166	155		146	1
Stocks:	1							1		1	1			1	1		100	100	140	140	1
Beef	66	42	29	32	34	20	28	42	60	59	55	49	41	81	26	21	19	17	20	31	1
Pork	98	83	70	91	88	61	44	46	70	85	94	90	88	81	96	89	76	59	46	46	1
Business finances:	1									"			1 ~			00		1 30	TU	40	Ļ
Bond prices (40 issues)	86	87	107	104	108	109	110	110	110	110	111	111	111	113	114	112	111	111	111	112	1
Banking:		1		101	100	1.00				1	1	1	1	110	114	****		1	1	114	1
Debits outside New York City	114	91	95	107	108	104	119	107	124	127	106	121	117	116	124	123	113	119	137	122	1
Federal Reserve-	1			1.51	1.00			1.00		- ~ ``	1.00				1.07	120	110	1 . 1.9	10/	144	1
Bills discounted	132	91	28	39	19	13	12	11	16	14	22	21	21	21	24	24	30	33	00	-	
Total reserves	97	122	144	146	19	144	143	143	139	14	138	137	137	136	135	134	132	1	30	32	
		122	144	190	140	160	143	143	145	141	155	157	154	150	153	134	132	131	132	131	1
Ratio	00	144	104	102	100	100	191	104	140	100	101	194	104	103	103	194	149	144	144	142	1

¹Wholesale and retail prices from Department of Labor averaged for the month; farm prices from Department of Agriculture. ¹Based 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 DECEMBER

[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

5

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)	CE	INCREAS	CENT E (+) OR ASE (-)		ATIVE FI average=	
. CO MMODITIES	Unit	Novem- ber, 1925	Decem- ber, 1925	Decem- ber, 1924	Decem- ber, 1925, from Novem- ber, 1925	Decem- ber, 1925, from Decem- ber, 1924	No- vem- ber, 1925	De- cem- bcr, 1925	De- cem- ber, 1924
FABM PRODUCTSAVERAGE PRICE TO PRODUCERS									
W heat Corn Potatoes Cotton Cottonseed Cattle, beef Hogs Lambs FARM PRODUCTSMARKET PRICE	Bushel Pound Ton	1,488 .756 1,984 .181 27.64 .0614 .1066 .1215	$1.537 \\ .707 \\ 2.015 \\ .174 \\ 27.87 \\ .0618 \\ .1051 \\ .1267$	$\begin{array}{c} 1.\ 411\\ 1.\ 056\\ .\ 641\\ .\ 240\\ 35.\ 48\\ .\ 0535\\ .\ 0839\\ .\ 1096\\ \end{array}$	$+3.3 \\ -5.2 \\ +1.6 \\ -3.9 \\ +0.8 \\ +0.7 \\ -1.4 \\ +4.3$		188 121 332 151 127 104 142 199	194 114 338 145 128 105 140 208	178 171 107 200 163 91 112 180
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 Cwt Pound Pound	$\begin{array}{c} 1.\ 711\\ .\ 841\\ .\ 403\\ .\ 715\\ .\ 857\\ 25.\ 00\\ .\ 208\\ .\ 54\\ 10.\ 575\\ 11.\ 320\\ 6.\ 785\\ \end{array}$	$\begin{array}{c} 1.\ 768\\ 1.\ 796\\ .\ 797\\ .\ 422\\ .\ 716\\ 1.\ 038\\ 25.\ 00\\ .\ 202\\ .\ 55\\ 10.\ 044\\ 10.\ 881\\ 8.\ 063\\ 15.\ 938\\ \end{array}$	$\begin{array}{c} 1.\ 687\\ 1.\ 769\\ 1.\ 233\\ .\ 598\\ 935\\ 1.\ 404\\ 24.\ 50\\ .\ 238\\ .\ 70\\ 9.\ 55\\ 9.\ 96\\ 7.\ 58\\ 15.\ 98 \end{array}$	$\begin{array}{c} +9.7\\ +5.0\\ -5.2\\ +4.7\\ +0.1\\ +21.1\\ 0.0\\ -2.9\\ +1.9\\ -5.0\\ -3.9\\ +18.8\\ +4.5\end{array}$	$\begin{array}{r} +4.8\\ +1.5\\ -35.4\\ -29.4\\ -23.4\\ -26.1\\ +2.0\\ -15.1\\ -21.4\\ +5.2\\ +9.2\\ +6.4\\ -0.3\end{array}$	$177 \\ 174 \\ 135 \\ 107 \\ 114 \\ 135 \\ 189 \\ 162 \\ 216 \\ 124 \\ 135 \\ 145 \\ 196 \\$	194 182 127 112 115 163 189 158 220 118 130 172 205	185 179 197 159 150 221 186 186 280 112 119 162 205
FOOD		0.000	0.100	0.005			100		104
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 Barrel Pound Pound Pound Pound Pound Pound	. 7. 613 . 040 . 051 . 101 . 178 . 143	9. 180 7. 888 . 041 . 053 . 106 . 170 . 131 . 280	8.895 7.788 .053 .072 .114 .183 .125 .207	$ \begin{array}{c} +7.5 \\ +3.6 \\ +2.5 \\ +3.9 \\ +5.0 \\ -4.5 \\ -8.4 \\ -0.7 \end{array} $	$\begin{array}{r} +3.2 \\ +1.3 \\ -22.6 \\ -26.4 \\ -7.0 \\ -7.1 \\ +4.8 \\ +35.3 \end{array}$	186 198 115 120 140 137 109 170	200 205 118 123 146 131 100 168	194 202 151 169 158 141 95 125
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 Buitings, wool, dyed blue, 65-56 inches, 16-onnce Middlesex (N. Y.) Bilk, raw Japanese, Kansas No. 1 (New York) Hides, green salted, packer's heavy native steers (Chicago) Hides, calfskins, No. 1, country, 8 to 15 pounds (Chicago) Leather, chrome calf, dull or bright "B" grades (Boston) Boots and shoes, men's black calf, blucher (Massachusetts) Boots and shoes, men's dress welt tan calf (St. Louis)	Yard Yard Yard Yard Yard Pound Pound Square foot Pound Pair	$\begin{array}{c} & .063 \\ 1.08 \\ 1.600 \\ .800 \\ 3.600 \\ 6.566 \\ .163 \\ .198 \\ .460 \\ .470 \\ 6.40 \end{array}$	$\begin{array}{c} .402\\ .061\\ .103\\ 1.550\\ .800\\ 3.600\\ 6.811\\ .156\\ .192\\ .460\\ .460\\ 6.40\\ 5.13\end{array}$	$\begin{array}{c} . 446\\ . 068\\ . 108\\ 1. 950\\ . .775\\ 3. 690\\ 6. 321\\ . 174\\ . 209\\ . 480\\ . 480\\ 6. 25\\ 5. 00\\ \end{array}$	$\begin{array}{ c c c } -1.2 \\ -3.2 \\ -4.6 \\ -3.1 \\ 0.0 \\ +3.7 \\ -4.3 \\ -3.0 \\ 0.0 \\ -2.1 \\ 0.0 \\ -0.4 \end{array}$	$\begin{array}{c} -9.9\\ -10.3\\ -4.6\\ -20.5\\ +3.2\\ -2.4\\ +7.8\\ -10.3\\ -8.1\\ -4.2\\ +2.4\\ +2.4\\ +2.6\end{array}$	$\begin{array}{c} 164\\ 182\\ 176\\ 206\\ 254\\ 233\\ 180\\ 89\\ 105\\ 171\\ 105\\ 206\\ 163\\ \end{array}$	$\begin{array}{c} 162 \\ 177 \\ 167 \\ 200 \\ 242 \\ 233 \\ 187 \\ 85 \\ 102 \\ 171 \\ 103 \\ 206 \\ 162 \end{array}$	180 196 176 251 246 239 174 95 111 178 107 201 158
FUEL Coal, bituminous, mine run lump (Cincinnati)	Short ton	3, 39	3.39	3.39	0.0	0.0	154	154	154
Coal, anthracite, chestnut (New York tidewater) Coke, Connellsville (range of prompt and future) furnace—at ovens Petroleum, crude, Kansas-Oklaboma—at wells	Long ton	11.29	4. 45 1. 550	. 11. 73 4. 04 1. 195		$+10.1 \\ +29.7$	213 282 170	182 166	221 165 128
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	19.88 24.75 .1435 .0974 .6214	$\begin{array}{c} 22.\ 26\\ 20.\ 00\\ 35.\ 00\\ .\ 1387\\ .\ 0931\\ .\ 6195\\ .\ 0857\end{array}$	$\begin{array}{c} 22.96\\ 20.90\\ 36.00\\ .1426\\ .0921\\ .5572\\ .0737\end{array}$	$\begin{array}{r} +0.5 \\ +0.6 \\ +0.7 \\ -3.3 \\ -4.4 \\ -0.3 \\ -0.5 \end{array}$	$\begin{array}{r} -3.0 \\ -4.3 \\ -2.8 \\ -2.7 \\ +1.1 \\ +11.2 \\ +16.3 \end{array}$	138 135 135 94 223 140 157	139 136 136 91 213 140 156	143 142 140 93 211 126 134
BUILDING MATEBIAL AND MISCELLANEOUS									
Lumber, pine, southern, yellow flooring, 1 x 4, "B" and better (Hat- tiesburg 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).	M feet M feet Thousand. Barrel	16.50 14.75	49. 83 15. 50 14. 75 1. 65	44. 42 16. 50 13. 50 1. 68	$\begin{array}{ c c c } +3.2 \\ -6.1 \\ 0.0 \\ 0.0 \end{array}$	$+12.2 \\ -6.1 \\ +9.3 \\ -1.8$	210 179 225 163	216 168 225 163	193 179 206 166
district). Steel beams, mill (Pittsburgh). Rubber, Para, Island, fine (New York). Sulphuric acid, 66° (New York).	Owt Pound	1.95	1. 05 1. 95 . 764 . 70	2.00 .315 .70	$ \begin{array}{r} 0.0 \\ 0.0 \\ -10.4 \\ 0.0 \end{array} $	-1.3 -2.5 +142.5 0.0	103 129 106 70	103 129 95 70	100 131 39 70

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]

	YEARLY AVERAGE											1924			1925		PER CENT IN OR DECR	icrease (+) Ease (-)
	1923	1924	Sep- tember	October	Novem- ber	Sep- tember	October	Novem- ber	November, 1925, from October, 1925	November, 1925, from November, 1924								
PRODUCTION: Manufacturing (64 commodities—Ad- justed) 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	114 152 128 110 193 119 148 93	116 179 135 112 246 123 160 102	$114 \\ 156 \\ 120 \\ 125 \\ 195 \\ 114 \\ 156 \\ 105$	122 150 125 105 191 129 169 155	132 157 132 115 196 135 183 148	129 145 124 119 174 120 178 146	$\begin{array}{r} -2.3\\ -7.6\\ -6.1\\ +3.5\\ -11.2\\ -11.1\\ -2.8\\ -1.4\end{array}$	+13.2 -7.1 +3.3 -4.8 -10.8 +5.3 +14.0 +39.0								
STOCKS (45 commodities; seasonal adjust- ment) UNFILLED ORDERS (relative to 1920)	119 74	$\begin{array}{c} 135\\52 \end{array}$	134 46	135 43	$\begin{array}{c}135\\53\end{array}$	149 52	132 53	133 58	+0.8 +9.4	-1.5 + 9.4								
SALES (based on value): Mail-order houses (4 houses) Ten-cent chains (5 chains) Wholesale trade Department stores (359 stores)	99 165 83 124	$105 \\ 185 \\ 82 \\ 125$	106 169 92 119	141 203 95 141	131 199 84 141	113 191 94 122	170 237 101 165	$144 \\ 220 \\ 88 \\ 145$	$-15.3 \\ -7.2 \\ -12.9 \\ -12.1$	+9.9 +10.6 +4.8 +2.8								
PRICES (recomputed to 1919 base): Producers', farm products Wholesale, all commodities Retail food Cost of living (including food)	65 75 78 94	64 73 78 95	63 72 79 95	66 74 80 96	66 74 81 96	69 78 85 98	68 77 87 99	69 77 90 99	+1.5 0.0 +3.4 0.0	+4.5 +4.1 +11.1 +3.1								
CHECK PAYMENTS (141 cities—Seasonal ad- justment) FACTORY EMPLOYMENT (1919 base)	103 93	109 84	110 81	109 81	110 81	• 127 84	132 85	127 86	-3.8 + 1.2	+15.5 +6.2								
TRANSPORTATION: Net freight ton-mile operation Car loadings (monthly total) Net available car surplus (end of mo.)	$115 \\ 119 \\ 25$	108 116 139	118 119 70	131 156 59	$115 \\ 112 \\ 111$	125 123 85	$133 \\ 159 \\ 66$	123 117 83	-7.4 -26.4 +25.8	+7.1 +4.5 -25.2								

1 See p. 28, Jan., 1925, issue (No. 41), for details of adjustment.

COURSE OF BUSINESS IN NOVEMBER

GENERAL CONDITIONS

Considering the length of working time, industrial output in November was maintained at 2 per cent below high level recorded for the previous month, the general average for all industries being 16 per cent above November, 1924. Such basic commodities as pig iron, steel ingots, railroad locomotives, and zinc continued the increases recorded in October, while the consumption of cotton by textile mills, with allowance for the difference in the length of month, also continued its upward tendency. Although awards for new construction were smaller than in October, the November lettings were substantially ahead of November, 1924.

Paralleling the high level of industrial output was an increase over both the previous month and a year ago of more than 10 per cent in the unfilled bookings of producers of iron, steel, and building materials. Stocks of commodities, after allowance for normal seasonal tendencies, showed little change from either the end of October or November, 1924.

• Distribution of merchandise by rail and water, seasonal conditions considered, was larger than in either the preceding month or November, 1924. Sales of goods by mail-order houses and 10-cent chains, though seasonally smaller than in October, were well above a year ago, while department store trade was maintained at the October high level, the November sales volume being 3 per cent greater than that of a year ago. The usual seasonal decline from October occurred in the volume of wholesale trade, with the November total 4 per cent ahead of November, 1924.

Although average wholesale prices were 3 per cent higher in November than a year ago, no perceptible change was noted from the quotations of the preceding month. Employment continued to show increases, with an advance of 6 per cent over November, 1924, in the number of industrial workers engaged and 9 per cent in the amount of pay roll. Sales of life insurance, though smaller than in October, were larger than a year ago.

Bills discounted by Federal reserve banks increased during 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 in call loans averaged lower than in October and were almost 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 in November were lower 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.

SUMMARY OF INDEXES OF BUSINESS

PRODUCTION

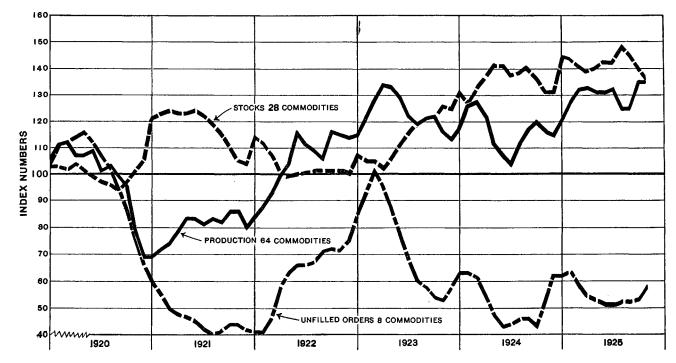
Manufacturing output in November, at 29 per cent above the 1919 average, with allowance for length of working time and 13 per cent above November of a year earlier, showed the following group increases over a year ago: Iron and steel, 24 per cent; lumber, 16 per cent; oils and chemicals, 9 per cent; paper and printing, 12 per cent; tobacco products, 9 per cent; stone and clay products, 9 per cent; textiles, 4 per cent; nonferrous metals, 5 per cent; and food-stuffs, 3 per cent, with a decrease from November, 1924, in the output of leather and its products.

The production of raw materials was smaller in November than in either the previous month or a year ago, increases over November, 1924, in the output of mineral and forestry products being insufficient to offset declines in the marketings of animal products and crops. Declines from a year ago in the marketings of animal products were general with the exception of fish and milk, which showed increases. For crops similar conditions existed, with an exception in the marketings of cotton and miscellaneous products, which increased over a year ago.

Among the minerals, increases over November, 1924, were recorded in the output of petroleum, bituminous coal, iron ore, lead and zinc, with declines in anthracite coal, copper, gold and silver. For forestry products, increased output was registered in lumber and wood distillation while declines from **a** year ago were recorded in pulpwood and gum.

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 the respective seasonal movements. Unfilled orders are principally those for iron, steel, and building materials. November, 1925, is latest month plotted, the production curve being based on preliminary figures, which were 3 points higher than the later figures presented in the text.]



COMMODITY STOCKS

Stocks of commodities held at the end of November showed little change from the previous month and a year ago, after adjustment for seasonal conditions. Increases over November 30, 1924, in the holdings of raw materials for manufacture, amounting to 12 per cent and in the stocks of manufactured commodities of 10 per cent, balanced declines of 16 per cent in raw foodstuffs stocks and 14 per cent in inventories of manufactured foodstuffs.

SALES

The unfilled order index of iron and steel and building materials increased 9 per cent over both the preceding month and November a year ago. Iron and steel unfilled orders were 9 per cent higher than in October and 12 per cent higher than a year earlier and orders for building materials 7 per cent higher than in October and 2 per cent greater than in November, 1924.

The index of wholesale trade increased 5 per cent over November of last year, the decline from October being largely of a seasonal character. All groups participated in the general increase over a year ago, the increases, in value of sales, ranging from 1 per cent for drugs to 13 per cent for meats.

Sales of mail-order houses were 15 per cent smaller than in October, but 10 per cent greater than a year earlier, as seen from reports from 4 houses. Sales by 10-cent, music, grocery, drug, and candy chains also recorded larger volume than in November, 1924, while declines from a year ago were registered in the sales of cigar chains and shoe chains. Department store sales were also smaller than in October, but were 3 per cent larger than a year ago. Department store merchandise stocks increased during November both as compared with October and a year ago.

PRICES

Average prices received by farmers in November showed an increase of almost 1 per cent from October

REVIEW BY PRINCIPAL BRANCHES OF INDUSTRY AND COMMERCE

TEXTILES

Receipts of wool at Boston were smaller than in October, the decline in the total being due to smaller arrivals of foreign wool. As compared with November, 1924, wool receipts were smaller both as respects domestic and foreign wools. For the year thus far, an increase of about 2 per cent was registered over the first 11 months of 1924 in wool receipts. Imports of unmanufactured wools were larger by 5 per cent and 53 per cent, respectively, than in October and a year ago, while for the first 11 months the amount and 5 per cent over a year ago. Advances over the previous month were general, except for meat animals and cotton, which declined; while, as compared with the preceding year, prices for grain, cotton, and unclassified commodities were alone lower.

Wholesale prices, as seen from the Department of Labor index, showed no change in the general level which prevailed during the preceding month but averaged 3 per cent higher than a year ago. Prices for food, fuel and lighting, metals and metal products, building materials and miscellaneous goods increased over October, but these increases were insufficient to offset the decline which occurred in the prices of farm products, cloths and clothing and house-furnishing goods. Increases were shown in the wholesale prices for producers' goods and consumers' goods over the preceding month, while raw products declined. Commercial indexes showed higher prices in November than in the preceding month.

The cost of living index continued to rise, standing for November at something less than 4 per cent above a year ago, the principal increase, over both the previous month and a year ago, occurring in the cost of food.

EMPLOYMENT

Industrial employment was 1 per cent greater than in October and 6 per cent larger than a year ago, with all industrial groups showing increases over last year with the exception of food and tobacco products. The greatest increase in industrial employment was registered in vehicle factories and chemical plants with no change noted from a year ago in lumber plants. Reports from States and cities indicate that the increases in employment were practically general over the country.

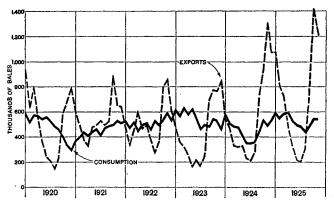
Factory pay rolls, while recording no change from the preceding month, were 9 per cent above a year ago, with the greatest increase, amounting to 20 per cent, in vehicle factories, principally automobile, and only leather pay rolls showing a decline from the previous year.

of wool imported was 34 per cent greater than the corresponding movement in 1924.

The consumption of wool by textile mills was smaller in November than in the previous month, this decline being very largely due to the shorter month. Woolen machinery showed increased spindle-hour activity as regards all looms and carpet and rug machinery with declines from October noted in the activity of all spindles. Prices of raw wool advanced 6 per cent over October, but the prevailing quotations were 12 per cent below a year ago. No changes were recorded in the prices for dress goods and men's suitings, but declines of 3 per cent occurred in worsted yarn prices from October.

Ginnings of cotton at the end of November were 13 per cent greater than a year earlier while the receipts of cotton into sight in November were 6 per cent larger than a year ago. Exports of unmanufactured cotton, though smaller than in either the preceding month or November, 1924, were 32 per cent larger for the calendar year thus far than during the same period of 1924. Consumption of cotton by textile mills was smaller than in October but 10 per cent larger than a year ago and, if allowance were made for the shorter month, the November totals would show an increase in activity in cotton mills over the preceding month. For the year thus far cotton consumption was 17 per cent greater than during the first 11 months of 1924.

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



Stocks of cotton held at mills and warehouses at the end of November were 14 per cent greater than a year ago, with an increase of 39 per cent over November 30, 1924, in the holdings at mills. The world visible supply of cotton was 17 per cent higher at the end of November than a year earlier.

More cotton spindles were active in November than in the preceding month and, despite a decline in the spindle-hour activity, the percentage to capacity recorded an increase of 7 per cent over October and 9 per cent over November, 1924. Billings of finished cotton goods were smaller than in October but larger than a year ago, while the operating activity of cotton finishers showed similar comparisons. Exports of cotton cloth, though smaller than in either October or a year ago, were, for the first 11 months of 1925, 14 per cent greater than during the corresponding period of 1924. Fine cotton goods produced in the New Bedford district showed a decline from both the pre-

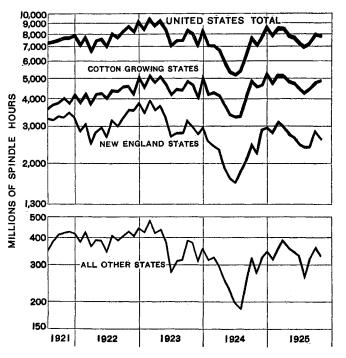
 $76014 - 26^{\dagger} - - 2$

ceding month and a year ago, while the totals for the year thus far were 20 per cent greater than was registered for the same period of last year.

Wholesale prices of raw cotton averaged 6 per cent and 14 per cent, respectively, lower than in the previous month and in November, 1924. Prices for cotton yarns and print cloth were likewise lower in November.

SPINDLE ACTIVITY IN COTTON MILLS

[November, 1925, is latest month plotted]



Imports of raw silk in November were 6 per cent smaller than in October but 7 per cent greater than a year ago, while deliveries of silk to consuming establishments were 11 per cent smaller than in the previous month and 27 per cent greater than a year ago. Silk deliveries during the first 11 months of 1925 were 38 per cent greater than in the same period of 1924. Stocks of silk held at the warehouses at the end of November were 16 per cent smaller than a year ago. The wholesale price of silk in the New York market, though averaging 2 per cent below quotations in October, was 6 per cent higher than a year ago.

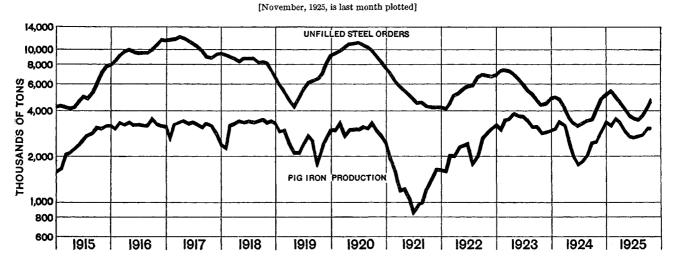
Imports of burlap were smaller than in October but larger than a year ago while for unmanufactured fibers imports were larger than in October and smaller than in November, 1924. In the case of both burlap and fibers the arrivals from abroad during the first 11 months of 1925 were greater than during the same period of 1924.

IRON AND STEEL

Shipments of iron ore from the mines were more than twice as great in November as a year ago while for the calendar year an increase in this movement over the previous year amounting to 27 per cent was recorded. Consumption of iron ore, though smaller than in October because of the shorter month, was 23 per cent higher than a year ago, while for the 11 months ending November 30, the increase over the same period of 1924 amounted to 20 per cent. Stocks of iron ore were 2 per cent larger on November 30 than the holdings of a year ago.

Production of pig iron in November showed no change from October, but was 20 per cent larger than in November, 1924, making the increase in the total for the first 11 months 18 per cent over the same period of 1924. Merchant pig iron production showed an increase in November both as respects the preceding month and a year ago. More pig iron furnaces were in blast at the end of November than at the end of either the preceding month or a year ago.

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

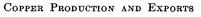


The production of steel ingots was larger than in October, the November output being 25 per cent above a year ago. For the first 11 months of 1925, steel ingot production was 21 per cent greater than during the corresponding period of 1924. The output of steel sheets by independent mills, though 4 per cent smaller than in October, was 49 per cent ahead of November, 1924, while the total for the year through November was 34 per cent greater than for the same period of 1924. Unfilled orders for steel registered increases of 12 per cent and 14 per cent, respectively, over the preceding month and November a year ago. Corresponding increases in the forward business of independent steel mills were noted as compared with both these periods.

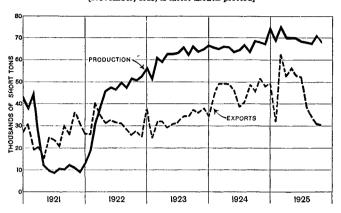
Bookings of steel castings were 14 per cent greater than in October but 6 per cent smaller than a year ago, an increase of 14 per cent in the orders for miscellaneous bookings as compared with November, 1924, being insufficient to offset the decline of 23 per cent in railroad specialties. Bookings of fabricated structural steel declined from both the preceding month and November, 1924, but for the year thus far an increase of 13 per cent was registered over the first 11 months of 1924. New bookings of fabricated steel plate, although larger than in October, were smaller than a year ago. Wholesale prices for iron and steel averaged higher than in October. New orders for machine tools were 8 per cent greater than in October and more than twice as large as a year ago. New sales of foundry equipment also increased over both the previous month and a year ago. New orders for power pumps, although smaller than in October, were well above November, 1924.

NONFERROUS METALS

The mine production of copper was 4 per cent smaller than in October and 1 per cent smaller than a year ago, while the total output at the mines during the first 11 months of 1925 was 7 per cent greater than a year ago. Smelter production of copper, although smaller than in October, was 5 per cent greater than in November, 1924. The world production of blister copper was 4 per cent smaller in November than in the preceding month and 9 per cent greater than a year ago, while the total for the first 11 months was 6 per cent larger than the output during the corresponding period of 1924. Domestic shipments of refined copper in November were 8 per cent and 42 per cent greater, respectively, than in either the previous month or a year ago. Copper exports declined from both the preceding month and a year ago, while for the year thus far a decline of more than 1 per cent was noted from the corresponding period of 1924 in the copper shipments abroad. Stocks of refined copper held in North and South America were 7 per cent smaller at the end of November than the holdings of the previous month. Stocks of blister, on the other hand, were 1 per cent greater than the holdings of a month earlier.



[November, 1925, is latest month plotted]

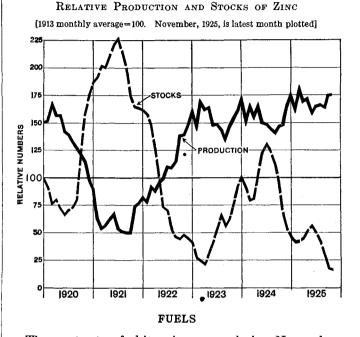


The consumption of tin as indicated by deliveries to mills was smaller in November than in either the preceding month or a year ago but the total for the first 11 months of 1925 was 17 per cent greater than during the same period of 1924. Stocks of tin held in the United States were 23 per cent and 9 per cent smaller, respectively, than the holdings at the end of October and a year ago. Tin imports in November were 29 per cent smaller than in October and 9 per cent greater than in November, 1924, bringing the total for the first 11 months 16 per cent above the imports during the same period of the preceding year. The wholesale price of pig tin averaged 3 per cent and 15 per cent higher, respectively, than the quotations prevailing in the preceding month or a year ago.

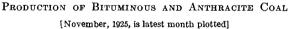
The output of primary zinc was greater than in October, the November production registering an increase of 19 per cent over a year ago. For the first 11 months of 1925 an increase of 10 per cent was registered in the production of zinc. More retorts were in operation on November 30 than at the end of either the preceding month or November, 1924. Stocks of zinc continued to decline, the holdings at the end of November being 74 per cent below a year ago, while the price continued to average higher, the November quotations being 27 per cent above the prevailing prices of a year earlier.

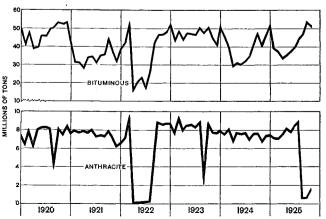
The output of lead, although 6 per cent smaller than in October, was 7 per cent greater than in November, 1924, while the total for the first 11 months of 1925 registered an increase in lead production over 1924, amounting to 9 per cent. Lead ore shipments from the Joplin district were greater in November than in either the previous month or in November, 1924, the total thus far this year being 29 per cent above the corresponding total for 1924. Stocks of lead held in the United States and Mexico at the end of October were greater than at the end of either the previous month or a year ago, while the price of lead at New York was higher in November than in either of these comparative periods.

Consumption of Babbitt metal declined in November from the previous month. Shipments of fire extinguishers were likewise smaller than in October.



The output of bituminous coal in November, although 5 per cent smaller than in the previous month, was 21 per cent greater than a year ago, while for the year thus far the output was 8 per cent larger than in the same period of 1924. Bituminous coal exports were 19 per cent and 52 per cent larger, respectively, than in either the preceding month or a year ago. Consumption of bituminous by vessels, although smaller than in October, was 18 per cent greater than in November, 1924, with the total for the first 11 months 10 per cent greater than for the same period of the previous year.





Mine prices for bituminous coal were 6 per cent and 11 per cent higher, respectively, than in October and a year ago. On November 1, 1925, the stocks of bituminous in the hands of consumers were larger than the holdings a year earlier.

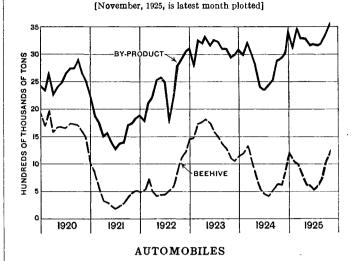
The production of anthracite coal, though nominal, due to virtual shut down of the mines, was more than twice as large in November as in the previous month, but for the year thus far a decline in anthracite output from the same period of 1924 amounting to 25 per cent was registered. Wholesale prices for chestnut coal in New York markets averaged slightly higher than in October.

Production of beehive coke as well as by-product coke registered increases over both the preceding month and a year ago, each of these types showing for the calendar year thus far substantial increases over 1924.

Production of crude petroleum declined from October but was almost 10 per cent greater than in November, 1924. Imports, however, increased over October but were 26 per cent less than a year ago. Tank-farm and pipe-line stocks were 5 per cent lower than on November 30, 1924.

Output of refined oils also declined from October, except lubricating oil, but increases were made over a year ago, except for kerosene. Kerosene alone also showed the only decline in stocks from a year ago, large increases occurring in the other products.

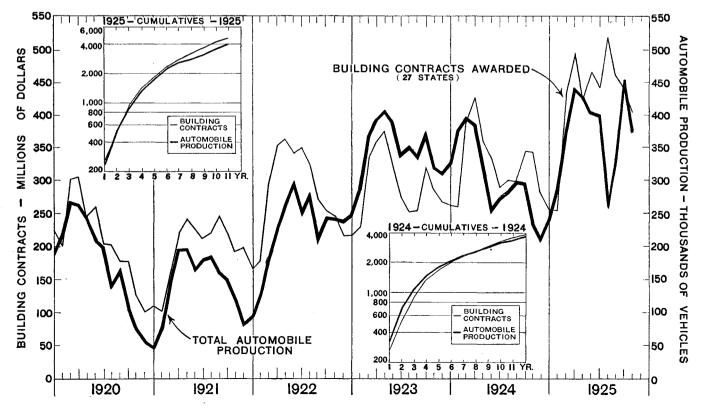
PRODUCTION OF BEEHIVE AND BY-PRODUCT COKE



The production of passenger automobiles in November, although 17 per cent smaller than in the previous month, was 65 per cent greater than in November, 1924. For the first 11 months passenger vehicles produced were 15 per cent larger in number than during the corresponding period of 1924. Automobile trucks produced in November showed similar comparison with the previous month and November, 1924, while for the year thus far an increase in production amounting to 32 per cent was registered over the same period of the previous year.

COMPARISON OF AUTOMOBILE PRODUCTION AND NEW BUILDING CONTRACTS

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



Exports of assembled automobiles were 26 per cent and 111 per cent greater, respectively, than in the preceding month and a year ago, while for the 11 months ending November 30, shipments of automobile vehicles abroad were 63 per cent larger in number of cars than during the corresponding period of the preceding year, with trucks registering almost 100per cent increase. Shipments abroad of accessories and parts, although smaller than in the previous month, were 12 per cent greater than a year ago, with a similar percentage increase for the first 11 months as compared with the same period of 1924.

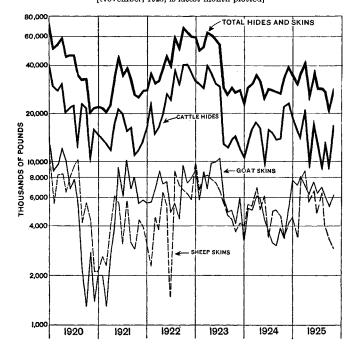
RUBBER

Imports of crude rubber were 9 per cent larger than in October and 12 per cent greater than in November, 1924. For the first 11 months of 1925 rubber imports were 18 per cent greater than in the same period of the preceding year. The wholesale price of rubber averaged higher than in either October or in November, 1924.

HIDES AND LEATHER

Imports of hides and skins, although 36 per cent larger than in October, were 17 per cent smaller than a year ago, an increase in the importation of goatskins, amounting to 79 per cent, being insufficient to offset declines in the imports of calfskins, cattle hides and sheepskins. For the year thus far, imports of hides and skins were 6 per cent greater than during the same 11 months of 1924. Prices of hides and skins averaged lower in November than in either the preceding month or a year ago.

> IMPORTS OF HIDES AND SKINS [November, 1925, is latest month plotted]



The production of sole leather in November was 18 and 10 per cent smaller, respectively, than in the preceding month and a year ago but for the calendar year thus far sole leather output was 4 per cent larger than during the first 11 months of 1924. The output of oak and union harness leather, although smaller than in October, was 17 per cent greater than in November, 1924, but the total through November 30 was more than 2 per cent less than during the same period of the previous year. The production of skivers showed declines in November from both the preceding month and a year ago, while the total for the first 11 months was 2 per cent larger than for the same period of 1924. Although unfilled orders for oak and union harness were 10 per cent smaller at the end of November than the forward business of the preceding month, they were 5 per cent greater than on November 30, 1924.

Exports of sole leather declined 39 per cent from both October and a year ago while upper leather shipments abroad, although 2 per cent smaller than in October, were 13 per cent greater than a year ago. As against a decline of 15 per cent from 1924 in the total exports of sole leather for the first 11 months of this year, there was an increase of 7 per cent over the same period in the exports of upper leather. The prices for sole leather averaged higher in November than in either the previous month or a year ago, with no changes noted from either of these periods in the prices of chrome calf.

The production of boots and shoes in November was smaller than in the preceding month while boot and shoe exports were larger than in either the preceding month or a year ago. Wholesale prices for shoes, although somewhat higher than the quotations of a year ago, showed no change from October levels. The production of glove leather in November was 3 per cent and 21 per cent larger, respectively, than in the previous month and in November, 1924, with the total for the 11 months ending November 30 being 9 per cent greater than in the same period of the preceding year. Stocks of glove leather in the process of tanning were greater than at the end of October while finished stocks were less. Stocks, both in process and finished, were smaller on November 30 than the holdings of a year earlier.

PAPER AND PRINTING

Wood-pulp activity was slightly less than in October except for imports of mechanical pulp, while increases occurred over a year ago in all items except stocks of chemical pulp, imports of mechanical pulp showing a gain of 41 per cent over November, 1924, and production 14 per cent.

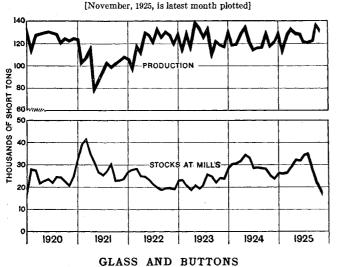
Newsprint paper production, shipments and stocks were also less than in October, but about 10 per cent greater than a year ago except stocks at mills, which

.

declined 31 per cent. Imports declined from October but increased over November, 1924, while exports were much greater than in either period. The number of book titles published declined from both October and a year ago, while shipments of salesbooks, though less than in October, were 13 per cent greater than in November, 1924.

Boxboard activity declined slightly from October except for unfilled orders, but increased over a year ago except for stocks and rate of operation. Other classes of paper also had lower production and stocks than in October, while compared with November, 1924, production showed little change outside of an increase of 24 per cent in fine paper, while stocks were generally lower, an increase of 28 per cent in book paper stocks being a prominent exception. Total paper production was 8 per cent less than in October but 7 per cent above November, 1924, stocks declining from both periods.

NEWSPRINT PAPER PRODUCTION AND MILL STOCKS



Activity in the illuminating glassware industry was slightly less than in October but higher than a year ago except for production. Polished plate glass output declined from November but was 22 per cent larger than a year ago. Data supplied by the Glass

GLASS CONTAINERS

Container Association, covering 41 manufacturers of

	September 1	October	November					
	Number of gross							
Net orders received (less cancellations) Production Shipments	2, 202, 342 1, 759, 926 1, 916, 142 6, 782, 599 4, 106, 947	2, 312, 196 2, 031, 620 1, 864, 985 7, 245, 400 4, 521, 215	2, 378, 457 1, 921, 818 1, 569, 815 8, 400, 276 4, 925, 878					

¹ One firm missing in September.

glass containers, follows:

November output of fresh-water pearl buttons, at 47 per cent of capacity, showed a slight reduction from October production, while stocks increased slightly during November. Compared with a year ago, production was 31 per cent higher and stocks 10 per cent lower.

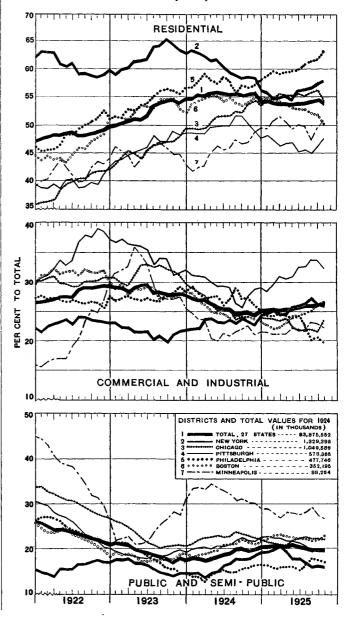
BUILDING CONSTRUCTION

Building costs showed a slightly upward tendency in November. The awards for building construction declined from October in a seasonal movement with a 6 per cent decline in volume and 11 per cent loss in value, but November awards were 41 per cent higher than a year ago in volume and 22 per cent higher in value. Except for a decline of less than 1 per cent in public works awards, all classes of construction showed large increases over the 1924 awards.

Although fire losses were 26 per cent higher than in October, a decline of 22 per cent was made from a year ago.

DISTRIBUTION OF BUILDING CONTRACTS BY CLASS OF CON-STRUCTION AND GEOGRAPHIC DISTRICTS

[Data are twelve-month moving monthly averages. November, 1925, is the latest month plotted]



The foregoing chart shows strikingly the course and composition of building by major districts since 1921, it having been constructed with a view to showing the ratio between each major group and the total as adduced from building contracts awarded in the 27 northeastern states. The first point plotted covers the average for the twelve months ending January, 1922; the second point the twelve months ending February, 1922, etc. By this means, it has been possible to show the changes occuring since the present building wave set in, both as regards the total and the respective important districts.

BUILDING MATERIALS

Lumber production in November showed the usual seasonal decline; compared with a year ago, southern pine output was almost stationary, redwood declined, while other species generally increased in output. Shipment trends were similar to production, except for redwood, where an increase in shipments was noted over October. New orders for Douglas fir increased over both the previous month and a year ago, but orders for other species declined from both periods. Stocks of southern pine lumber declined from October 31, but increased over a year ago, while western pine stocks exhibited the opposite trend. Hardwood stocks increased over both periods, as did unfilled orders. Lumber exports declined from both periods, in spite of increases in southern pine, while prices showed a rising tendency.

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

Hardwood	LUMBER ¹
----------	---------------------

MONTH, 1925	Produc- tion	Ship- ments	Orders	
	M <u>i</u> llions o	f feet, boar	ard measure	
Fuly	74 72	73	8	
		86	9	
August		83	0	
August. September. October. November.	78 73 65	83 93 96	9 91 10	

¹ Compiled from reports to the Hardwood Manufacturers' Institute by mills representing from 100 to 125 units each week, the monthly data being obtained by applying the percentages to normal production for every four or five weeks' period to an average normal output of these mills of about 100,000,000 feet per month.

Southern	CYPRESS 1
----------	-----------

MONTH, 1925	Production	Shipments	New orders	Unfilled orders (nearest Wednesday to end of month)
		Feet, boar	d measure	
July August September October November	26, 572, 046 27, 389, 583 27, 162, 513 25, 100, 543	30, 097, 126 27, 409, 819 27, 573, 995 27, 105, 875	28, 402, 591 29, 466, 083 31, 022, 307 35, 575, 209	24, 782, 801 25, 920, 000 25, 596, 377 30, 978, 501 37, 800, 029

¹ 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.



MONTH, 1925	Bookings	Shipments	Unfilled orders
	Sq	30	
A pril. May	$\begin{array}{c} \textbf{3, 610, 613} \\ \textbf{3, 678, 158} \\ \textbf{3, 855, 390} \\ \textbf{4, 456, 689} \\ \textbf{5, 014, 010} \\ \textbf{4, 571, 384} \\ \textbf{5, 512, 061} \\ \textbf{4, 932, 772} \end{array}$	4, 685, 524 3, 980, 092 4, 420, 218 4, 123, 987 4, 179, 225 4, 973, 545 4, 832, 621 5, 214, 486	4, 164, 782 4, 255, 887 4, 440, 400 5, 002, 599 6, 416, 777 6, 627, 911 7, 518, 341 7, 657, 063

¹ 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

MON TH, 19 25	Bookings	Production
	Square fee	t of surface
August	5, 808, 842 7, 471, 473 7, 496, 259 5, 199, 519	8, 360, 591 6, 696, 078

¹ Compiled by the Pacific Coast Plywood Association from reports of 6 mills.

Flooring production and shipments declined from October but exceeded November, 1924, stocks on hand increasing over both periods. New orders and unfilled orders increased over October in oak flooring but declined in maple flooring, while all declined from a year ago except unfilled orders of oak flooring.

Activity in the piano bench and stool industry declined from October but was larger than a year ago except in value of shipments.

Bookings of architectural terra cotta increased over October and were 34 per cent higher in tonnage than a year ago.

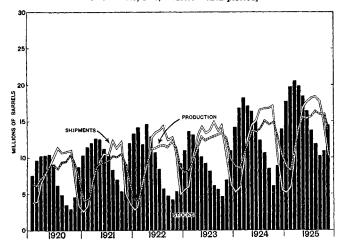
Paving brick production and shipments declined, both from October and from November, 1924, stocks increased over both periods, while new orders and unfilled orders declined from October but increased over a year ago.

Cement production and shipments showed the usual seasonal decline from October and stocks an increase: compared with a year ago, production was larger, shipments smaller and stocks 62 per cent higher. Prices in the Chicago district showed a declining tendency.

Concrete paving contracts awarded in November declined from October in a seasonal movement but were 16 per cent higher than a year ago, although for country roads less construction was let than in November, 1924.

Enameled sanitary ware orders and shipments made the usual seasonal declines from October, while stocks increased, except for sinks. Unfilled orders for baths were reduced slightly during November, while for small ware an increase occurred. Except for declines in miscellaneous ware, increases of 15 per cent or more took place over November, 1924, in shipments, new orders and unfilled orders of enameled sanitary ware, while stocks on hand showed little change except for increases of 22 per cent in baths and 29 per cent in lavatories.

PRODUCTION, SHIPMENTS, AND STOCKS OF CEMENT [November, 1925, is latest month plotted]



Data on vitreous china plumbing fixtures as compiled from 35 manufacturers are presented below:

MONTH, 1925	Orders received	Shipments	Unfilled orders	Stocks on hand
July	199.909	266, 987	514,062	303, 27
August	207, 977	277, 822	444, 217	308, 10
September	191, 831	243, 515	392, 533	323, 02
October	221, 906	246, 596	367, 843	367, 84
November	298, 108	196, 590	469, 361	422, 37

VITREOUS CHINA PLUMBING FIXTURES [Number of pieces, A grade or regular selection]

CHEMICALS AND OILS

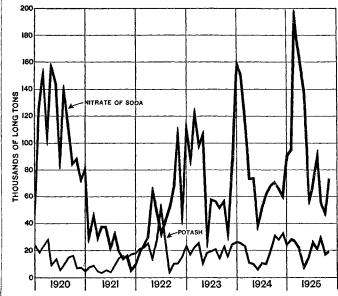
Imports of potash and of nitrate of soda were larger than in October, but potash imports were less than a year ago. Exports of sulphuric acid and coal-tar dyes were slightly larger than in October, but fertilizers and vegetable dyes were less. Compared with a year ago, both classes of dyes had much larger exports, but sulphuric acid and fertilizer shipments were smaller. Data on acid phosphate are shown in the following table:

	August,	Septem-	October,	Novem-	Novem-
	1925	ber, 1925	1925	ber, 1925	ber, 1924
	Reduced	to tons of 1	6 per cent	available p	hosphoric
	acid, w	hich is equi	ivalent to 3	20 pounds	per ton
United States: Production	285, 003 1, 471, 305 122, 710	301, 347 1, 476, 664 335, 804	373, 177 1, 695, 542 185, 906	348, 033 1, 785, 106 227, 176	291, 37 1, 619, 46 118, 20
Northern States: ³ Production Stocks, end of month Consumption Southern States: ³	105, 836 604, 244 92, 724	92, 643 424, 753 280, 747	139, 765 504, 245 66, 948	131, 374 554, 692 62, 002	116, 66 527, 51 75, 32
Production	179, 167	208, 704	233, 412	216, 659	174, 71
Stocks, end of month	867, 061	1, 051, 911	1, 191, 297	1, 230, 414	1, 091, 94
Consumption ²	29, 986	55, 057	118, 958	165, 174	42, 87

ACID PHOSPHATE¹

¹ Compiled by the National Fertilizer Association from reports of acidulators repre-senting about 80 per cent of the industry; figures in greater detail are obtainable from the association. ³ 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.

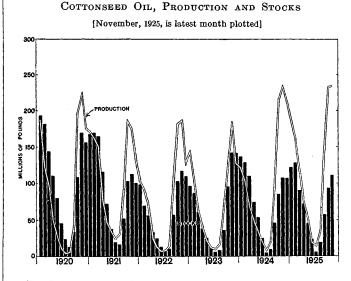
IMPORTS OF POTASH AND NITRATE OF SODA [November, 1925, is latest month plotted]



Except for a rise of 13 per cent in the index for essential oils, prices of oils and chemicals were generally lower or stationary as compared with October, but either stationary or higher as compared with a year ago, except for crude drugs.

Wood chemical operations were on about the same scale as in October, while the price of acetate of lime rose and stocks declined. November operations were higher than a year ago, exports of acetate being 30 per cent larger, but methanol exports were 75 per cent smaller. Stocks of wood at chemical plants were 18 per cent lower than a year ago. Production and stocks of refined methanol declined from October.

Receipts and stocks of both turpentine and rosin at southern ports declined from November, 1924, the November receipts being also less than in October.



Both imports and exports of vegetable oils increased over October, while imports alone increased over November, 1924. Oleomargarine consumption was slightly less than in October but 46 per cent greater than a year ago. Cottonseed oil production increased slightly over October and was also larger than a year ago, stocks of both cottonseed and oil on hand November 30 being greater than a year previous. Flaxseed receipts and shipments in the Northwest were considerably smaller than in November, 1924, while stocks were higher. Linseed oil shipments from Minneapolis declined from a year ago while oil-cake shipments increased.

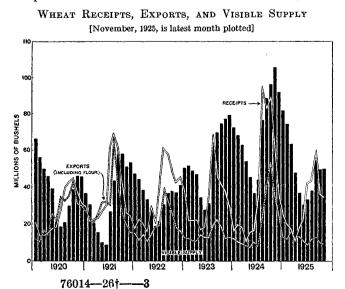
CEREALS

The December estimate of the wheat crop of 1925 showed a reduction of almost 200,000,000 bushels from the previous year's outturn, due to the smaller winter wheat crop. Receipts and shipments of wheat continued to run far behind the 1924 figures in November and the visible supply in the United States was 53 per cent less than a year ago, though the Canadian supply was 35 per cent greater. Exports of wheat in November were 83 per cent less than a year ago in the United States but 29 per cent greater in Canada. Wheat prices advanced over the October averages and were higher than a year ago. Flour prices also increased over both periods.

The December estimate of the 1925 corn crop showed an increase of almost 600,000,000 bushels over the small 1924 crop. The visible supply on November 30 was 62 per cent less than a year ago, but receipts, shipments, exports and grindings were all larger than a year ago. Although the price of corn averaged slightly less than in October, it was 25 per cent below the November, 1924, average.

The oats crop of 1925 was estimated at slightly less than the 1924 crop. Receipts and visible supply of oats in November were less than a year ago, exports were 79 per cent greater, and the price 23 per cent less, though showing almost no change from October.

The barley crop was estimated in December as 22 per cent larger than a year ago. Receipts, exports, and price were all much less than in November, 1924.



With a decline of 24 per cent in the rye crop from 1924, November figures on receipts and exports showed large declines from a year previous, while the price of rye was 35 per cent less. Total grain exports in November were 64 per cent below a year ago, with a 20 per cent loss for the 11-month period.

The rice crop of 1925 was estimated at slightly larger than the 1924 crop. Receipts, shipments, stocks and exports were from 36 to 81 per cent less than in November, 1924, while imports were 59 per cent larger.

Car-lot shipments of potatoes and citrus fruits were much smaller in November than a year ago, but increases occurred in shipments of apples and onions and in receipts of hay. Cold storage holdings of apples were 22 per cent larger than a year ago.

MEATS AND DAIRY PRODUCTS

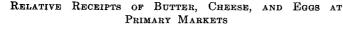
The movement and slaughter of cattle and calves in November declined both from the previous month and a year ago, the decrease from October being the usual seasonal trend. Exports of beef were less than at either period also, while storage holdings, though increasing seasonally, were about half as large as on November 30, 1924. Cattle and beef prices averaged less than in October but higher than a year ago except for carcass beef.

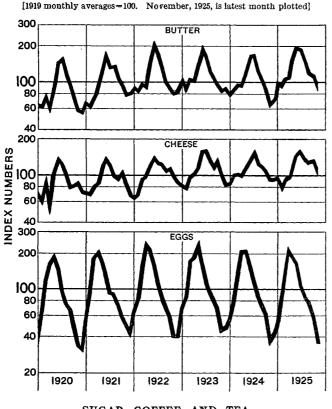
Hog movement and slaughter increased seasonally but was less than a year ago except for stocker and feeder shipments. Exports of pork products declined from both previous periods while storage holdings were 10 per cent less than a year ago. Lard output declined 18 per cent from November, 1924, and storage holdings and exports also decreased from that period. Hog and pork prices were slightly lower than in October but higher than a year ago.

Sheep movement and slaughter also declined seasonally from October and was less than a year ago except for slaughter, which increased 47 per cent. Storage holdings of lamb and mutton were about half the stocks on November 30, 1924. Prices of sheep increased both over October, 1925, and November, 1924.

Poultry receipts and storage holdings increased seasonally over October but were both slightly less than in November, 1924. The fish catch also declined from October but was 8 per cent larger than a year ago. Storage holdings of fish on November 15 were 6 per cent larger than a month previous but 12 per cent less than a year ago.

Butter receipts and stocks underwent the usual seasonal decline, stocks being 26 per cent lower than a year ago but receipts and prices were higher. Cheese holdings and receipts also declined seasonally from October but both were higher than a year ago, as well as the price. The seasonal decline also affected egg receipts and storage holdings, the former declining slightly from a year ago while the latter increased.

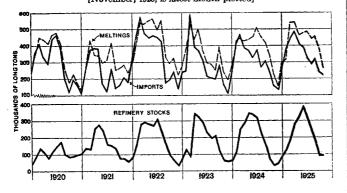




SUGAR, COFFEE, AND TEA

The usual seasonal decline from October took place in sugar refining activity and in the movement of the Cuban crop, but receipts of the domestic crop began to come to market in large quantities in November. Sugar refining activities and the Cuban movement were both considerably larger in November than a year ago. Prices of sugar averaged higher than in October but were 30 per cent less than a year ago.

RAW SUGAR: IMPORTS, MELTINGS, AND REFINERY STOCKS [November, 1925, is latest month plotted]

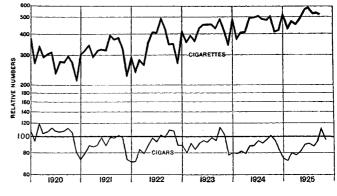


Coffee imports showed little change from either October, 1925 or November, 1924, but the visible supply in the United States increased 35 per cent over the end of October but was less than a year ago. Tea imports declined 15 per cent from October but increased over November, 1924.

TOBACCO

The December tobacco crop estimate showed a gain of about 100,000,000 pounds over the 1924 crop. Sales from loose-leaf warehouses were larger in November than in October and 68 per cent larger than a year ago. Tobacco manufacturing activities, as shown by consumption figures, were less than in October but about the same as a year ago except for a gain of 22 per cent for cigarettes. Exports of unmanufactured leaf tobacco were smaller than in October but larger than a year ago, while cigarette exports exhibited the opposite tendency.

RELATIVE CONSUMPTION OF CIGARETTES AND CIGARS [1913 monthly average=100. November, 1925, is latest month plotted]



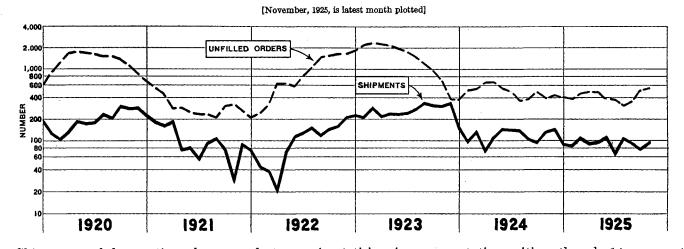
SHIPPING

Panama Canal traffic showed little change from November and was 3 per cent larger than a year ago. Sault Ste. Marie Canal traffic was larger than a year ago, both in November and for that portion of December during which the canals were open, the total traffic for the year 1925 showing an increase of 12 per cent over 1924. River traffic on both the Mississippi and Ohio Rivers was less than in October; Mississippi cargoes being 19 per cent larger than in November, 1924, and Ohio River cargoes 24 per cent less. Vessel clearances in foreign trade showed a decline from October, with little change from a year ago except for the larger proportion of foreign tonnage. Vessel construction in November was considerably less than in either the previous month or November, 1924.

RAILROADS

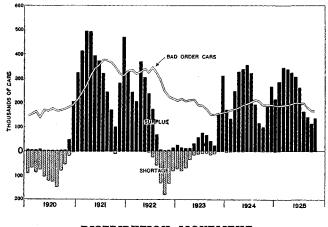
The surplus of idle freight cars increased during November but was less than a year ago; freight-car shortages were still further reduced and, owing to the increase in coal-car shortages, were about the same as a year ago. The decrease in car loadings from October was seasonal. Compared with a year ago, loadings were 5 per cent larger, declines occurring only in grain, livestock, and forest products, while ore loadings increased 83 per cent. The bad-order cars at the end of November increased slightly, but were 12 per cent less than a year ago.

LOCOMOTIVE SHIPMENTS AND UNFILLED ORDERS



Shipments of locomotives by manufacturers increased 24 per cent over October but declined from November, 1924. Unfilled orders of locomotive manufacturers increased over both periods, but fewer locomotives were under construction in railroad shops, especially as compared with a year ago. Freight and passenger car orders by railroads were less than a year ago, though freight-car orders were more than twice as large as in October.

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

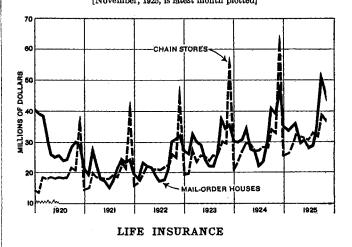


DISTRIBUTION MOVEMENT

November sales of mail-order houses were seasonally smaller than in October but registered an increase of 13 per cent over the same month of 1924. The total volume of sales for the first 11 months was 15 per cent greater than during the same period of the previous year. Sales by 10-cent store chains were likewise seasonally smaller, November business registering an increase of 11 per cent over the corresponding month of 1924. For the 11 months ending November 30, 10-cent chain store sales were 13 per cent greater than during the same period of 1924.

National advertising appearing in metropolitan newspapers was smaller in November than in the previous month, while the general newspaper advertising in representatives cities, though 14 per cent larger than in November, 1924, registered a decline of 2 per cent from October. For the first 11 months of 1925 newspaper advertising was almost 5 per cent greater than during the same period of the preceding year. Magazine advertising showed increases over the previous month and the same month of 1924 with an increase of 3 per cent in the cumulative totals. Postal receipts in the 100 largest cities were smaller than in October but 13 per cent greater than in November of last year, with an increase of 9 per cent for the 11 months through November over the corresponding period of 1924.

SALES BY MAIL-ORDER HOUSES AND 10-CENT CHAIN STORES [November, 1925, is latest month plotted]



New sales of life insurance were smaller than in October but 25 per cent greater than in November, 1924, all types showing declines from the previous month except group insurance. Increases in the value of new insurance written in November as compared with the same month last year amounted to 14 per cent for ordinary, 38 per cent for industrial, and 188 per cent for group insurance. For the first 11 months of 1925 the value of new estates created, carried to maturity, was 20 per cent greater than during the same period of the preceding year, the greatest increase occurring in the group form of insurance, which registered a 66 per cent advance over 1924. As compared with an increase of 20 per cent in the value of new insurance written during the 11 months, there was registered an advance of only 15 per cent in the number of policies and contracts for the same period, indicating larger values per policy. Premium collections of representative life insurance companies were 1 per cent and 26 per cent larger. respectively, than in the previous month and a year ago, while for the calendar year thus far an increase of 15 per cent in premium collections was registered over the same period of 1924. Admitted assets of these companies were 1 per cent and 11 per cent greater. respectively, at the end of November than at the end of the previous month and a year ago.

Sales of ordinary life insurance by geographical distribution showed declines in all districts from the preceding month ranging from 1 per cent for the far west to 8 per cent for the western manufacturing district, while as compared with a year ago, all districts showed increases ranging from 12 per cent for the western agricultural section to 24 per cent for the southern district. For the first 11 months of the year 1925 the greatest percentage increase over the same period last year was registered in the western agricultural section, with the eastern manufacturing district and southern sections next in order.

BANKING

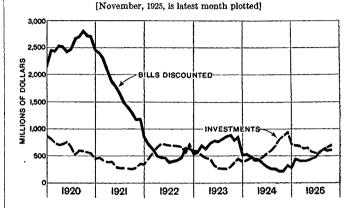
Check payments both in and out of New York City were smaller than in October and larger than a year ago. For the first 11 months of 1925 the dollar volume of check transactions in New York City was 20 per cent greater than in the same period of the preceding year, while for the country outside an increase of 13 per cent was registered.

Bills discounted by Federal reserve banks were larger at the end of November than at either the end of the previous month or November, 1924, while notes in circulation, though larger than at the end of October, were smaller than in November and the same month of last year. Investments of Federal reserve banks continued to mount during November, but at the end of that month were 19 per cent smaller than a year previous. The deposits in Federal reserve banks as well as the Federal reserve ratio declined in November from the preceding month, with the ratio 8 per cent below a year ago.

Loans and discounts of Federal reserve member banks continued to mount, standing at the end of November at almost 9 per cent above a year ago. Investments, on the other hand, were smaller in November than for either the previous month or a year ago, with net demand deposits showing similar com-

parisons. Interest rates on speculative funds in the New York market were slightly lower than in October, but almost twice as high as in November, 1924. Rates on commercial paper averaged lower in November than in the previous month and were only 35 per cent greater than in November of the previous year. Savings deposits continued to mount, standing at the end of November at 6 per cent above a year ago.

BILLS DISCOUNTED AND TOTAL INVESTMENTS OF FEDERAL RESERVE BANKS



Prices of stocks on the New York Stock Exchange showed a slight decline for industrials from the month of October and an increase of 3 per cent from the same month in average prices for railroad stocks. As compared with November, 1924, average prices for industrials were 41 per cent higher and for railroads 16 per cent higher. The volume of turnover on the New York Stock Exchange was 71 per cent greater during the first 11 months than during the same period of the preceding year.

Bond prices were higher on the average than in either the preceding month or a year ago, the largest increase over these two periods occurring in the average prices for second grade railroad bonds. Highest grade rails showed relatively little change in price from October and a year ago.

Dividend and interest payments scheduled for disbursement during December were 4 per cent and 7 per cent larger, respectively, than for November and a year ago. For the calendar year, payments to investors were on the whole 6 per cent greater than during 1924 with the total payments of dividends 5 per cent greater, this ratio being applied to industrial corporations and steam railroads while a gain of 12 per cent was made in dividends of street railways.

PUBLIC FINANCE

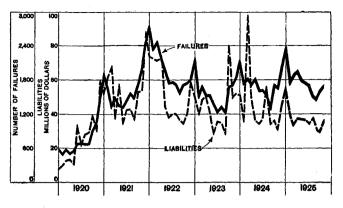
The gross debt of the national government continued to decline and at the end of November was 4 per cent less than a year ago. Customs receipts in November were 9 per cent smaller than in October but 21 per cent greater than in November, 1924. For the first 11 months of 1925 customs revenues were 4 per cent larger than in the same period of the preceding year. Money in circulation, although greater than in October, was smaller in amount than a year ago.

Agricultural loans outstanding increased during November and at the end of that month were considerably higher than a year ago for all agencies engaged in this function except the War Finance Corporation.

CORPORATE FINANCE

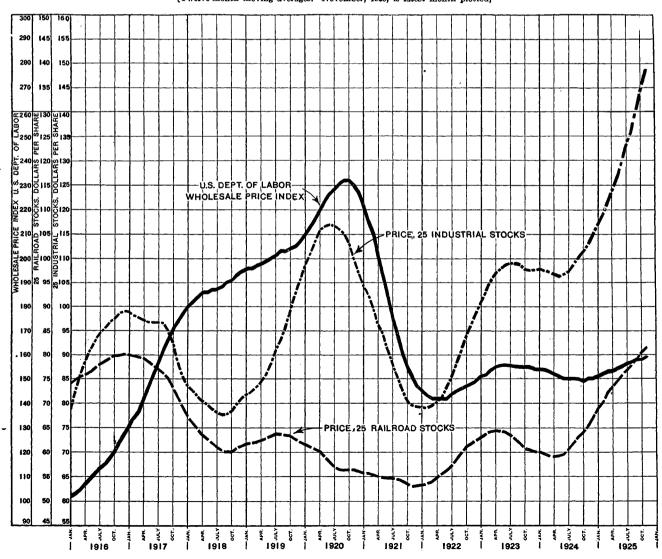
The capitalization of new incorporations in November was more than twice as large as in October or in November, 1924, while, for the calendar year thus far, the aggregate new capital for new enterprises was 40 per cent larger than during the same period of 1924. New corporate securities issued in November although smaller than in October, were 27 per cent above November of the preceding year, while for the first 11 months of 1925, new issues were 12 per cent larger than during the same period of 1924. NUMBER OF BUSINESS FAILURES AND DEFAULTED LIABILITIES

[November, 1925, is latest month plotted]



Business failures were larger in November, both in point of liabilities and in number than either the preceding month or November, 1924. For the first 11 months, business failures were 18 per cent smaller in defaulted liabilities, but 4 per cent greater in number, respectively, than during the same period of the pre-



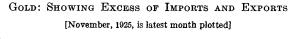


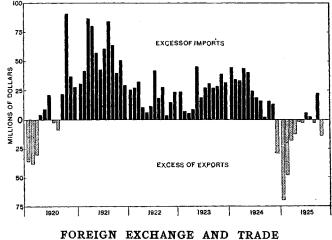
ceding year. A decline in liabilities from 1924, amounting to 43 per cent in the failures of manufacturing establishments, more than offset increases of 11 per cent and 14 per cent, respectively, in the liabilities of failing mercantile establishments and agents and brokers. As in the case of liabilities, manufacturing establishments failing were smaller in number than during the 11-month period of 1924, the decline of 3 per cent being insufficient, however, to offset an increase of 8 per cent in the number of failures among merchants.

GOLD AND SILVER

Receipts of gold at the mint were smaller in November than in either the previous month or a year ago, but for the calendar year thus far registered a decline of 3 per cent from the same period of 1924. The Rand output of gold was also smaller than in either the previous month or in November, 1924, but for the first 11 months of 1925 totaled slightly higher than during the same period of 1924. Gold imports were smaller than in either October or November, 1924, while exports of gold, although smaller than in October, were more than three times as large as in November, 1924, but the total shipments of gold abroad during the first 11 months were considerably in excess of the corresponding movement in 1924. As against an excess of \$287,000,000 in the imports of gold for the first 11 months of 1924, an export excess of \$136,000,000 was noted in the gold movement during the same period of 1925.

Silver production, although 15 per cent smaller than in November, 1924, was 3 per cent greater than in October. For the first 11 months, silver output was 2 per cent smaller than in the corresponding period of 1924. Imports and exports of silver were each smaller than their corresponding movement of the previous month and November, 1924. The price of silver at New York continued to average lower.





Exchange on England, Japan, Argentina, and Chile averaged higher in November than in the preceding month, while as compared with November, 1924, rates on these countries were 5 per cent, 10 per cent, 10 per cent, and 8 per cent higher, respectively. Other principal currencies showed no change from the prevailing rates in October with the exception of the French franc and the Brazilian milreis, which declined 9 per cent and 1 per cent, respectively, from the preceding month. These two currencies were likewise lower than in November, 1924, the French franc making a decline of 25 per cent and the milreis a decrease of 6 per cent.

Imports of merchandise in the United States were 1 per cent and 27 per cent greater, respectively, than in October and a year ago, while exports were 9 per cent smaller in November than in either of these comparative periods.

FACE BRICK ¹

[In thousands of brick]

Month	P	RODU	CTIO	N		SHIPN	IENTS		STOC	KS, ENI	D OF M	ONTH	UNFII	LED OR MO	DERS, I NTH	END OF
	1922	1923	1924	1925	1922	1923	1924	1925	1922	1923	1924	1925	1922	1923	1924	1925
January.	291	617	454	548	171	410	32 6	283	1, 773	1, 845	1, 716	1, 801	365	1, 064	888	728
February.	265	464	470	508	214	381	384	436	1, 764	1, 916	1, 753	2, 068	517	1, 311	1, 040	*949
March.	481	655	574	670	426	614	609	732	1, 806	1, 925	1, 657	2, 034	682	1, 563	1, 145	1,091
A pril	557	710	680	777	563	748	777	902	1, 717	1, 871	1, 678	1, 769	829	1, 686	1, 264	1,140
May	677	801	805	833	697	802	837	890	1, 500	1, 776	1, 473	1, 688	1, 082	1, 561	1, 194	1, 200
June	738	762	747	817	701	716	710	875	1, 466	1, 858	1, 448	1, 589	1, 109	1, 391	1, 109	1, 153
July	639	735	775	837	617	636	697	822	1, 336	1, 939	1, 510	1, 503	1, 106	1, 281	949	1, 007
August	633	833	743	812	631	762	714	733	1, 234	1, 882	1, 503	1, 477	1, 025	1, 319	936	892
September	671	713	692	723	566	638	722	681	1, 306	1, 348	1, 457	1, 522	1, 050	1, 064	808	929
October	805	755	745	823	578	731	692	651	1, 434	1, 409	1, 475	1, 693	923	1, 039	781	903
November	687	656	664	683	531	545	555	504	1, 503	1, 451	1, 433	1, 713	834	899	716	835
December	645	595	639	640	438	377	366	409	1, 694	1, 662	1, 803	1, 978	783	755	644	770
Monthly average	591	691	666	723	511	616	616	660	1, 544	1,740	1, 576	1, 736	859	1, 244	956	966

¹ Data compiled by American Face Brick Association, representing averages per plant in order to allow for the variation in number of firms reporting. About 70 firms usually report.

BOOK PAPER¹

		COA	TED			UNCO	ATED			COA	TED			UNCO	ATED	
Монтн	Pro- duc- tion	Ship- ments	[]	Un- filled orders, end of month	Pro- duc- tion	Ship- ments		Un- filled orders, end of month	Pro- duc- tion	Ship- ments		Un- filled orders, end of month	Pro- duc- tion	Ship- ments	Orders	Un- filled orders, end of month
		ent of no roductio		Days		cent of no production		Days		cent of no productio		Days		cent of no production		Days
				19	24							19	25			
January February March April	79 93 99 98	85 96 98 100	82 94 103 85	13 12 15 12	87 93 94 95	90 98 95 96	120 96 99 94	14 15 17 17	95 101 100 100	94 96 101 99	91 100 102 91	10 11 13 11	102 106 107 102	98 106 103 99	108 108 98 92	15 15 15 15 12
May June July August	98 97 82 86	94 88 85 89	88 74 81 88	12 9 9 10	99 95 87 96	96 94 90 93	89 83 88 94	16 13 12 13	95 88 76 70	93 86 77 73	79 74 73 75	8 8 8 7	95 90 87 91	89 87 80 88	83 83 81 90	11 11 10 11
September October November December	91 98 98 85	89 94 91 84	87 83 88 82	10 7 7 7 7	92 101 105 96	· 95 101 102 93	96 96 97 94	13 12 12 12 12	72 77 80 78	77 80 82 78	67 77 75 7 9	7 7 6 8	90 94 94	87 93 93	88 94 89	$\begin{array}{c}12\\11\\11\\11\end{array}$

¹ Compiled from weekly reports of the American Paper and Pulp Association from about 28 mills on coated paper and 10 mills on uncoated paper.

FUEL CONSUMPTION BY RAILROADS¹

Month	1920	1921	1922	1923	1924	1925	1921	1922	1923	1924	1925
MONTH			COAL CO	NSUMEI ls of tons))			FUEL (The	OIL CONS ousands of ga	UMED llons)	
January February March April	10, 304 9, 468 10, 134 8, 186	9, 247 7, 645 7, 719 7, 057	8, 121 7, 847 8, 503 6, 890	10, 375 9, 470 10, 352 9, 382	9, 436 9, 042 9, 048 7, 672	9, 210 8, 011 8, 119 7, 350	134, 095 113, 908 117, 238 111, 799	126, 796 107, 730 123, 779 116, 622	150, 297 135, 518 155, 939 148, 006	188, 825 167, 951 179, 274 165, 198	185, 666 158, 451 169, 224 159, 209
May June July August	8, 924 8, 646 8, 970 9, 526	7, 158 6, 793 6, 895 7, 272	6, 967 6, 795 6, 613 7, 279	9, 044 8, 309 8, 319 8, 550	7, 606 6, 918 7, 113 7, 341	7, 575 7, 142 7, 392 7, 841	110, 867 108, 901 114, 911 114, 819	118, 572 119, 598 120, 829 127, 178	155, 043 151, 70 9 160, 287 169, 216	162, 044 152, 366 160, 118 168, 284	159, 828 157, 061 164, 215 169, 010
September October November December	9,883	7, 407 8, 680 8, 121 7, 732	7, 855 9, 280 9, 765 10, 162	8, 526 9, 415 9, 086 8, 647	7, 853 8, 574 8, 360 8, 944	7, 831 8, 992	$116, 401 \\133, 312 \\124, 056 \\126, 668$	138, 232 154, 749 155, 460 156, 545	175, 944 198, 797 194, 378 184, 734	181, 983 194, 659 191, 671. 192, 764	182, 269 205, 153
Monthly average	9, 451	7, 644	8,006	9, 123	8, 159		118, 915	130, 508	164, 989	175, 428	

¹ Complied by the Interstate Commerce Commission from reports of 174 steam railroads of Class I, not including switching and terminal companies. Fuel used in switching locomotives is not included in these reports. It is stated that about 3 per cent would be added to the coal consumption figures were these data included. About 2 per cent of the coal consumption nailroads in 1923 was anthracite.

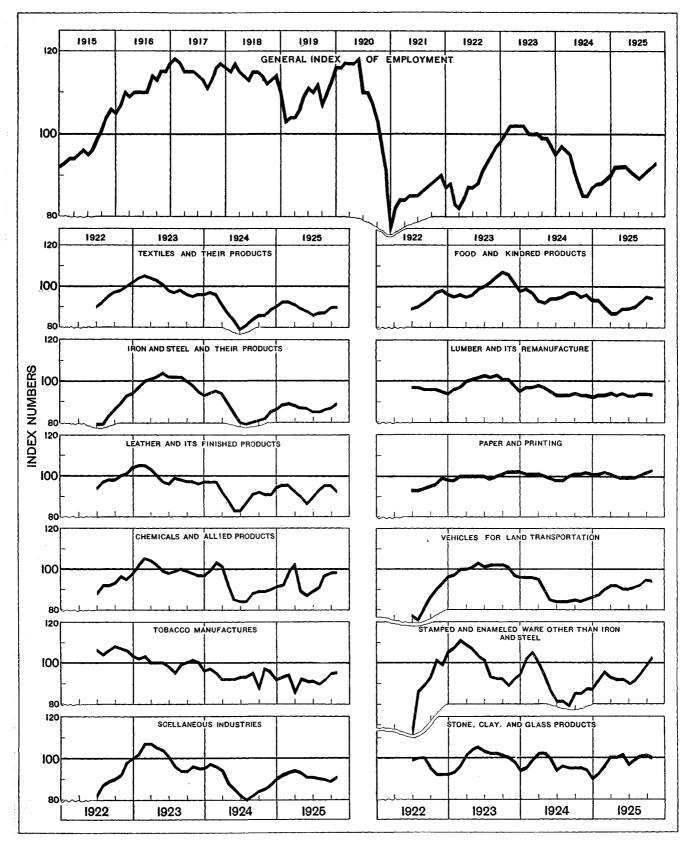
MISCELLANEOUS DATA

								SALES OF AUTOMOBILE ACCESSORIES AND PARTS				
Month	FUR S	ALES 1	FUR PUR	CHASES 1	POLISHI PR	ED PLATE ODUCTIO	C GLASS N ²	Origi- nal equip- ment	Re- place- ment parts	Acces- sories	Service equip- ment	
	1924	1925	1924	1925	1923	1924	1925		192	25	·	
		Thousand	s of dollars		Thous	ands of squa	re feet	Relativ	e number	s—Jan., 1	925-100	
January February March April	1, 408 991 1, 422 1, 337	1, 298 913 1, 878 1, 666	1, 390 5, 360 2, 063 1, 274	1, 490 5, 742 2, 344 1, 934	7, 077 6, 281 7, 718 7, 188	7, 603 7, 424 8, 280 8, 361	8, 674 8, 568 9, 774 9, 848	100 101 138 183	100 86 95 107	100 121 159 193	100 122 162 149	
May June July August	1, 560 2, 257 3, 980 3, 900	2, 325 3, 226 5, 422 4, 758	1, 302 1, 354 1, 230 2, 159	2, 066 2, 015 2, 212 2, 108	8, 071 7, 627 7, 016 7, 908	8, 203 7, 313 6, 920 6, 650	9, 812 9, 885 9, 928 10, 328	174 164 165 161	134 129 152 130	173 172 149 149	146 159 113 113	
September October. November. December	4, 435 3, 581 3, 783 2, 903	3, 253 5, 633 4, 641	2, 015 1, 398 1, 291 659	1, 615 1, 689 1, 760	7, 310 7, 801 7, 715 7, 357	6, 948 8, 154 7, 821 7, 878	10, 297 10, 714 9, 889	179 214 149	100 131 133	155 163 158	123 100 96	

¹ Purchases of fur and sales of fur garments by 100 representative fur manufacturers in New York City, as compiled by Seidman & Seidman, certified public accountants.
 ² Production of polished plate glass compiled by Plate Glass Manufacturers of America, comprising practically the entire industry.
 ³ Sales of automobile accessories and parts shipped to customers by 75 members of the Motor and Accessory Manufacturers' Association, the relative numbers being based on value, with January, 1925, as 100.

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. November, 1925, is latest month plotted]



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 6.

	Maxi-	Mini- mum		1924			1925			NCREASE (+) Rease ()
	mum since Jan. 1, 1920	since Jan. 1, 1920	Sep- tember	October	Novem- ber	Sep- tember	October	Novem- ber	November, 1925, from October, 1925	November, 1925, from November, 192
PRODUCTION							•			
(Relative to 1919 monthly average as 100)				1					1	
BAW MATEBIALS										
	179	78	152	179	156	150	157	145	-7.6	-7.1
Grand total	1.0		10%	100	100	100	191	110		
MINEBALS		{								
Total	146	62	128	135	120	125	132	124	-6.1	+3.3
Petroleum	216	105	189	190	179	205	204	196	-3.9	+9.5
Bituminous coal	187	41	109	125	108	121	137	131	-4.4	+21.3
Anthracite coal	121	0	104	105	92		1	2	+100.0 -39.3	-97.2 +107.7
Iron ore *	241		78 126	127	26 125	94	89	$\begin{array}{c} 54 \\ 134 \end{array}$	-39.3	+107.7 -0.7
Copper	148	17	120	137	$\begin{array}{c}135\\165\end{array}$	134 157	140	177	-5.9	+7.3
Lead		74	100 99	168 112	105	125	188	134	+8.1	+19.6
Zinc.	136	38 57	109	129	108	80	124 130	104	-20.0	-3.7
Gold	131 145	80	117	119	119	103	98	101	+3.1	-15.1
Silver	140	00	411	119	115	105	30	101	, 0. 1	10.1
ANIMAL PRODUCTS (marketings)										
Tótal	138	80	110	112	125	105	115	119	+3.5	-4.8
Wool *	227	19	83	62	69	42	33	41	+24.2	
Cattle and calves	143	58	125	133	115	105	136	111	-18.4	-3.5
Hogs	177	64	86	107	131	∥ 73	91	103	+13.2	-21.4
Sheep	153	54	134	146	83	116	141	76	46. 1	-8.4
Eggs [*]	2 45	30	73	62	39	78	60	36	-40.0	-7.7
Poultry *	390	21	100	138	313	95	139	314	+125.9	+0.3
Fish	163	45	115	117	81	162	122	87	-28.7	+7.4
Milk (New York)	190	94	134	136	128	141	138	133	· — 3. 6	+3.9
CROPS (marketings)										
Total	246	49	193	246	195	191	196	174	-11. 2	-10.8
Grains *	242	43	231	242	166	156	106	110	+3.8	-33.7
Vegetables *	254	58	161	228	141	199	234	121	-48.3	-14.2
Fruits *	405	50	260	357	184	332	274	175	-33.7	-4.9
Cotton products *	310	19	175	278	271	234	310	277	-10.6	+2.2
Miscellaneous crops *	170	19	88	120	120	110	114	138	+21.1	+15.0
FOREST PRODUCTS										
Total	135	61	119	123	114	129	135	120		+5.3
Lumber	137	59	118	121	111	132	137	120	-12.4	+8.1
Pulpwood	164	51	96	121	115	72	103	112	+8.7	-2.6
Gum (rosin and turnentine) *	267	20	215	169	179	216	178	131	-26.4	-26.8
Distilled wood	149	24	88	98	96	104	104	107	+2.9	+11.5
MANUFACTUBING										
Grand total (adjusted for working days)	132	71	114	116	114	122	132	129	2. 3	+13. 2
Grand total (unadjusted)	137	64	114	121	110	122	137	124	9. 5	+12.7
Foodstuffs	129	77	112	112	100	106	112	97		+3.0
Textiles	130	54	92	111	101	97	108	105	-2.8	+4.0
Iron and steel	147	32	95	105	106	118	130	131	+0.8	+23.6
Lumber	166	57	135	144	131	158	166	152	-8.4	+16.0
Leather	115	63	87	96	81	89	96	77		-4.9
Paper and printing	121	6 9	102	113	102	106	118	114	-3.4	+11.8
Chemicals, oils, etc.	191	92	148	165	166	174	188	181	-3.7	+9.0
Stone and clay products	164	69	134	143	128	148	164	140	-14.6	+9.4
Metals, excepting iron and steel	195	71	164	163	152	183	193	160	-17.1	+5.3
Tobacco	132	70	118	123	106	123	132	116	-12.1 -12.2	+9.4
N/ 1660110 DA0119	148	37	120	121	100	118	148	130		+30.0

* Fluctuations between maximum and minimum due largely to seasonal conditions.

,

INDEXES OF BUSINESS-Continued

	Maxi-	Mini-		1924			1925		PER CENT IN OR DECRE	CREASE (+) CASE (-)
	mum since Jan. 1, 19 20	mun: since Jan. 1, 1920	Sep- tember	Octo- ber	Novem- ber	Sep- tember	Octo- ber	Novem- ber	November, 1925, from October, 1925	November 1925, from November 1924
STOCKS										
(Relative to 1919 monthly average as 100)										
(Corrected for seasonal variation)	153	91	134	135	135	149	132	133	1.0.0	
l'otal Raw foodstuffs	233	73	145	148	152	160	113	128	+0.8 +13.3	-1.5 -15.8
Raw materials for manufacture		89	118	130	134 84	161	151	150	-0.7	+11.9
Manufactured foodstuffs Manufactured commodities		58 86	90 165	$\begin{array}{c} 86 \\ 160 \end{array}$	155	79 181	73 176	$\begin{array}{c c} 72\\ 170 \end{array}$	-1.4 -3.4	-14.3 +9.7
(Unadjusted index)										
Fotal Raw foodstuffs	162 236	84 70	127 119	142 145	144 154	140 133	142 120	145 134	+2.1 +11.7	+0.7
Raw materials for manufacture		68	115	168	180	155	201	$134 \\ 202$	+11.7 +0.5	-13.0 + 12.2
Manufactured foodstuffs	115	56	100	93	83 158	87	77	72	-6.5	-13.3
Manufactured commodities	177	88	157	157	193	171	172	172	0. 0	+8.9
UNFILLED ORDERS (Relative to 1920 monthly average as 100)										
(Iron, Steel, and Building Materials)										
Fotal (8 commodities)		40	46	43	53	52	53	58	+9.4	+9.4
Iron and steel	112 153	32 25	34 97	34 81	$\begin{array}{c} 42\\99\end{array}$	38	43	47	+9.3	+11.9
Building materials	195	20	91	01	00	109	94	101	+7.4	+2.0
WHOLESALE TRADE (Relative to 1919 monthly average as 100)										
(Distributed by Federal Reserve Districts)										
rand total, all classes	126	60	92	95	84	94	101	87	13, 9	+3.6
Hardware (10 districts)		59 43	106 69	110 67	98	$\begin{array}{c}109\\72\end{array}$	$122 \\ 77$	$\begin{array}{c c}103\\59\end{array}$	-15.6	+5.1
Shoes (8 districts) Groceries (11 districts)	130	62	93	100	57 89	92	77 99	90	-23.4 -9.1	+3.5 +1.1
Drugs (7 districts)	133	88	117	128	109	120	133	110	-17.3	+0.9
Dry goods (8 districts) Meats	150	58 46	116 71	$\begin{array}{c}104\\78\end{array}$	88 69	$\begin{array}{c} 112\\82 \end{array}$	118 87	91 78	-22.9 -10.3	+3.4 +13.0
RETAIL TRADE										
(Relative to 1919 monthly average as 100)										
MAIL-ORDER HOUSES (4 houses)	170	49	106	141	131	114	170	144	15. 3	+9. 9
Ten-cent (5 chains)	366	84	169	.203	199	191	237	220	-7.2	+10.6
Music (4 chains) Grocery (27 chains)		55	$\begin{array}{c} 110\\210\end{array}$	$\begin{array}{c} 124 \\ 240 \end{array}$	111	$\begin{array}{c}136\\243\end{array}$	141 318	$\begin{array}{c}140\\268\end{array}$	-0.7 -15.7	+26.1 +15.5
Drug (9 chains)	187	109	145	159	$\begin{array}{c} 232 \\ 145 \end{array}$	169	179	167	-6.7	+15.3 +15.2
Cigar (3 chains) Candy (5 chains)	193	106	137	144	138	142	151	136	-9.9 -9.3	1.4
Shoe (6 chains)		109 72	189 124	$\begin{array}{c}199\\138\end{array}$	186 145	$\begin{array}{c} 202 \\ 129 \end{array}$	$\begin{array}{c} 215 \\ 164 \end{array}$	$\begin{array}{c}195\\136\end{array}$	-9.3 -17.1	$+4.8 \\ -6.2$
DEPARTMENT STORES:	1	00	110			{				}
Sales (359 stores)	210 154	80 100	119 137	141 147	141 148	$\begin{array}{c} 122\\143\end{array}$	$\begin{array}{c} 165 \\ 149 \end{array}$	$\begin{array}{c}145\\154\end{array}$	-12.1 +3.4	+2.8 +4.1
EMPLOYMENT					110				1	
(Relative to 1923 monthly average as 100)									j I	
Number employed, by industries:										
Total, all classes Food products	·		87 97	88 97	88 95	91 92	92 95	93 94	+1.1 -1.1	+5.7 -1.1
Textiles	1		84	86	86	87	90	90	0.0	+4.7
Iron and steel			80	81	82	86	87	89	+2.3	+8.5
Lumber Leather			91	94 92	93 91	94 95	94 95	93 92	-1.1 -3.2	0.0 +1.1
Paper and printing			100	101	101	100	102	103	+1.0	+2.0
Chemicals Stone, clay, and glass			88	89	89	97	98	98	0.0	+10.1
Nonferrous metals ²			95 89	95 89	95 90	100 96	101 98	100 100	-1.0 +2.0	+5.3 +11.1
Tobacco products			95	88 85	97	92	95	95	0.0	-2.1
Vehicles					84	92	95	94	-1.1	+11.9

Since Jan. 1. 1921.
Includes stamped and enameled ware and brass, bronze, and copper products, shown for the first time.

INDEXES OF BUSINESS—Continued

	Maxi-	Mini-		1924			1925		PER CENT INC OR DECRI	REASE (+) EASE (-)
	mum since Jan. 1, 1920	mum since Jan. 1, 1920	Sep- tember	Octo- ber	Novem- ber	Sep- tember	Octo- ber	Novem- ber	November, 1925, from October, 1925	November 1925, from November 1924
EMPLOYMENT-Continued										
(Relative to 1923 monthly average as 100)									-	
Amount of pay roll, by industries:	1									
Total, all classes Food products			86 100	89 97	88 97	90 93	96 98	96 97	0 . 0 1, 0	+9.1 0.0
Textiles			84	87	83	83	90	90		+8.4
Iron and steel			77	81	82	85	92	93	+1.1	+13.4
Lumber			96	98	96	100	102	101	-1.0	+5.2
Leather Paper and printing			91 101	$\begin{array}{c} 92 \\ 103 \end{array}$	85 103	91 103	92 108	84 110	-8.7 +1.9	$\begin{vmatrix} -1.2 \\ +6.8 \end{vmatrix}$
Chemicals			89	90	92	96	100	101	+1.9 +10	+9.8
Stone, clay, and glass			98	101	99	103	109	109	0, 0	+10.1
Nonferrous metals ¹			84	87	90	93	99	102	+3.0	+13.3
Tobacco products			$\begin{array}{c} 97\\82\end{array}$	88 87	100 84	92 91	$\begin{array}{c} 99 \\ 100 \end{array}$	101 101	+20	+1.1 +20.2
Vehicles Miscellaneous			85 85	84	87	91 91	93	93	+1.0 0.0	+6.9
PRICE INDEX NUMBERS				01			00			1.0.0
FARM PRICES										
(Relative to 1909-1914 average as 100)										
All groupsGrain	235 283	110 88	132 140	138 150	137 147	144 148	143 135	144 138	0.7 +2.2	+5.1 6.1
Fruits and vegetables	373	108	113	109	108	142	$150 \\ 152$	194	+27.6	+79.6
Meat animals	186	91	115	121	115	143	141	136	-3.5	+18.3
Dairy and poultry	215	122	133	142	150	141	154	162	+5.2	+8.0
Cotton and cotton seed Unclassified	304 180	76 74	$\begin{array}{c} 175 \\ 100 \end{array}$	$\begin{array}{c}182\\102\end{array}$	179 106	178 90	$\begin{array}{c}171\\90\end{array}$	144 95	-15.8 +5.6	-19.6 +10.4
WHOLESALE PRICES										
Department of Labor Indexes (Relative to 1913)										
All commodities	248	138	149	152	153	160	158	158	0.0	+3.3
Farm products	243	114	$\begin{array}{c c} 143\\ 148\end{array}$	$\begin{array}{c}149\\152\end{array}$	$\begin{array}{c}150\\154\end{array}$	160 160	155	154 160	-0.6 +1.3	+2.7 +3.8
Food, etc Cloths and clothing	248 346	131 171	187	188	190	189	$\begin{array}{c}158\\190\end{array}$	188	-1.1	-1.1
Fuel and lighting	281	162	168	162	163	170	172	175	+1.7	+7.4
Metals and metal products Building materials	203	109	128	127	129	127	128	130	+1.6	+0.8
Building materials Chemicals	300	155	171 131	171	172	174		$ \begin{array}{c c} 176 \\ 135 \end{array} $	+1.1 0.0	+2.3 +0.7
Chemicals House-furnishing goods	213 275	121 168	171	$\begin{array}{c}132\\171\end{array}$	$\begin{array}{c c} 134\\ 172 \end{array}$	136 168	$\begin{array}{c}135\\168\end{array}$	166	-1.2	+0.7 -3.5
Miscellaneous	208	111	116	120	123	135	138	142	+2.9	+15.4
Federal Reserve Board Regrouping of Department of Labor Indexes (Relative to 1913)										
All commodities	247	138	149	152	153	160	158	158	0. 0	+3.3
Producers' goods	244	118	130	129	131	131	133	135	+1.5	+3.1
Consumers' goods	249	146	158	161	163	169	166	168	+1.2	+3.1
Total raw products	249	135	152	156	155	166	162	160	-1.2	+3.2
Agricultural products	311	122	164	172	176	169	162	160	-1.2	-9.1
Animal products Forest products	218 375	103 152	123 180	130 181	$\begin{array}{c c} 124\\ 182 \end{array}$	155 184	$\begin{array}{c}147\\185\end{array}$	139 187	-5.4 +1.1	+12.1 +2.7
Mineral products	272	165	166	165	166	172	174	176	+1.1	+6.0
Commercial Indexes (Relative to 1913)										
Dun's (1st of following month)	218	134	158	160	164	161	163	164	+0.6	0.0
Bradstreet's (1st of following month)	227	115	141	145	147	154	155	156	+0.6	+6.3
COST OF LIVING							ł			
National Industrial Conference Board Indexes (Relative to July, 1914)										
All items weighted	205	155	164	165	165	168	170	171	+0.6	+ 3. 6
Food (Dept. Labor)	219	139	147	149	150	159	162	167	+3.1	+11.
Shelter	186	143	185	185	184	178	178	178	0.0	-3. 3
Clothing	288	153	174	177	173	176	176	176	0. 0	+1.7
Fuel and light Sundries	200	149	166	167	168 175	168 174	170	175	+0.6	0. 0
NAUA162	192	171	173	173	110	1/4	174	110	T 0. 0	0,0

¹I neludes stamped and enameled ware and brass, bronze and copper products shown for the first time.

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 sources 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 on inside front cover.

TREND OF BUSINESS MOVEMENTS

Where available December data have been included in this table. The cu- mulatives shown are in most instances,		19	25			1924		CREASE	2NT IN- (+) OR ASE (-)	FROM J.	VE TOTAL ANUARY 1 H NOVEM-	Per cent in- crease
however, only through November and, where designated by a footnote, through October. Earlier data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	Septem- ber	October	Novem- ber	Decem- ber	October	Novem- ber	Decem- ber	Novem- ber, 1925, from Octo- ber, 1925	Novem- ber, 1925, from Novem- ber, 1924	1924	1925	(+) or de- crease (-) 1925 from 1924
TEXTILES						'						
Wool Receipts at Boston:												
Total thous of lbs. Domestic thous of lbs. Foreign thous of lbs. Imports, unmanufactured thous of lbs. Consumption by textile mills,	20, 403 7, 453 12, 950 18, 948	17, 406 5, 885 11, 521 23, 920	16, 126 7, 309 8, 817 25, 170	18, 754 5, 501 13, 253	$\begin{array}{c} 15,626\\ 11,050\\ 4,576\\ 16,638 \end{array}$	22. 860 12, 299 10, 561 16, 501	29, 460 16, 629 12, 831 31, 873	$\begin{array}{r} -7.4 \\ +24.2 \\ -23.5 \\ +5.2 \end{array}$	$\begin{array}{r} -29.5 \\ 40.6 \\ -16.5 \\ +52.5 \end{array}$	282, 555 183, 611 98, 944 236, 310	287, 258 126, 715 160, 543 316, 075	+1.7 -31.0 +62.3 +33.8
grease equivalentthous. of lbs Machinery activity, hourly:	44, 383	47, 327	43, 471		54, 854	48, 380	51,008		-10.1	486, 662	481, 523	-1.1
Looms— Wideper ct. of hours active Narrowper ct. of hours active Carpet and rug_per ct. of hours active Sets of cardsper ct. of hours active Combsper ct. of hours active Spinning spindles—	69 61 65 85 79	72 67 64 81 88	74 68 69 83 90		74 65 72 92 98	77 72 78 92 96	78 70 76 92 92	+2.8 +1.5 +7.8 +2.5 +2.3	$\begin{array}{r} -3.9 \\ -5.6 \\ -11.5 \\ -9.8 \\ -6.2 \end{array}$			
Woolenper ct. of hours active Worstedper ct. of hours active	82 70	82 80	81 75		91 79	90 76	92 78	-1.2 -6.2	-10.0 -1.3			
Prices: Raw, Ohio, ¼ blood, unwasheddolls. per lb	. 50	.51	. 54	. 55	. 57	. 61	. 70	+5.9	-11.5			
Raw, territory fine, scoureddolls. per lb Worsted yarndolls. per lb	1.28 1.650	1.32 1.650	1, 32 1, 600	1.30 1,550	1.48 1.750	1.60 1.850	1.68 1.950	0.0 -3.0	-17.5 -13.5			
Women's dress goods	. 800 3. 600	. 800 3. 600	. 800 3. 600	. 800 3. 600	. 775 3. 690	. 775 3. 690	. 775 3. 690	0.0 0.0	$+3.2 \\ -2.4$	 		
Cotton												
Production, crop estimatethous. of bales Ginnings (cumulative)thous. of bales Receipts into sightthous. of bales Imports, unmanufacturedbales.	13, 740 7, 102 2, 332 15, 121	14, 759 11, 199 3, 149 12, 402	15, 386 13, 858 2, 942 27, 000	15, 603 14, 826	9, 716 2, 807 18, 135	12, 238 2, 767 17, 549	$13,628 \\ 12,792 \\ 2,478 \\ 48,663$	+4.2 +23.7 -6.6 +117.7	+20. 1 +13. 2 +6. 3 +53. 9	10, 783 272, 382	13, 346 279, 062	+23.8
Exports, unmanufactured (including linters)bales Consumption by textile millsbales Stocks, end of month:	752, 324 483, 266	1, 42 1, 482 543, 679	1, 206, 786 543, 098		947, 506 534, 283	1, 306, 550 495, 182	1, 075, 923 532, 047	15, 1 0, 1	-7.6 +9.7	5, 718, 998 4, 987, 873	7, 542, 803 5, 846, 477	+31.9
Total, mills and w'houses_thous. of bales_ Millsthous. of bales Warehousesthous. of bales World visible	4, 004 866 3, 138	5, 716 1, 216 4, 499	6, 662 1, 456 5, 206		4, 960 753 4, 226	5, 852 1, 049 4, 803	5, 943 1, 319 4, 624	+16.6 +19.7 +15.7	+13.8 +38.8 +8.4			1
Totalthous, of bales Americanthous, of bales Machinery activity of spindles:	3, 883 2, 805	5, 194 4, 115	6, 048 4, 903	7, 056 5, 634	4, 267 3, 358	5, 175 4, 346	5, 821 4, 805	+16.4 +19.1	+16.9 +12.8			
Active spindles	31, 552 7, 102 188 83, 8	32, 425 7, 962 210 89. 4	32, 892 7, 834 207 96, 0		31, 165 7, 593 201 86. 2	31, 858 7, 124 188 87. 8	32, 662 7, 817 206 90, 4	+1.4 -1.6 -1.4 +7.4	$\begin{array}{c} +3.2 \\ +10.0 \\ +10.1 \\ +9.3 \end{array}$			
Billings, finished goods (as produced)thous. of yds. Orders received,	72, 257	85, 859	78, 239		86, 765	75, 822	91, 686	-8.9	+3.2	840, 109	861, 535	+2.
gray yardagethous. of yds Shipments, finished goodscases Stocks, finished goodscases Operating activityper ct. of capacity		85, 907 47, 556 39, 917 67	75, 453 39, 676 40, 511 61		90, 601 44, 331 40, 664 67	81, 689 39, 052 41, 516 58	84, 652 46, 531 42, 162 67	$\begin{array}{c c} -12.2 \\ -16.6 \\ +1.5 \\ -9.0 \end{array}$	$\begin{array}{r} -7.6 \\ +1.6 \\ -2.4 \\ +5.2 \end{array}$	628, 610 455, 819	840, 243 479, 537	+33. +5.
Manufactured goods: Cotton cloth exportsthous. of sq. yds Fabric consumption	42, 366	44, 887	43, 084		53, 11 3	46, 917	43, 698	-4.0	-8.2	434, 599	496, 334	+14.
by tire manufacturersthous. of lbs Elastic webbing salesthous of yds Fine cotton goods, productionpieces	14, 025 12, 129 371, 500	12, 446 13, 637 452, 552	$11,349\\11,658\\385,841$		13, 205 12, 345 385, 301	12, 191 10, 625 399, 820	12, 172 10, 478 399, 228	8.8 14.5 14.7	-6.9 +9.7 -3.5	130, 245 118, 293 3, 846, 989	156, 035 148, 594 4, 604, 081	+19. +25. +19.
Prices: Raw cotton to producerdolls. per lb Raw cotton, New Yorkdolls. per lb Cotton yarn-	. 225 . 236	. 215 . 220	$^{.181}_{.208}$. 174 . 202	. 231 . 245	. 225 . 243	. 240 . 238	-15.8 -5.5	-19.6 -14.4			
22/1 cones, Bostondolls. per lb 40/1s, New Bedford •dolls. per yd Print cloth, 64 x 604dolls. per yd Sheeting, crowndolls. per yd Cotton goods (fairchild)index number	. 423 . 563 . 095 . 106 . 187	. 430 . 562 . 096 . 108 . 187	. 407 . 546 . 089 . 108 . 182	. 402 . 550 . 087 . 103 . 178	. 449 . 543 . 087 . 103 . 193	. 446 . 539 . 090 . 106 . 194	. 446 . 552 . 090 . 108 . 194	$\begin{array}{ c c c } -5.3 \\ -2.8 \\ -7.3 \\ 0.0 \\ -2.7 \end{array}$	$\begin{array}{c c} -8.7 \\ +1.3 \\ -1.1 \\ +1.9 \\ -6.2 \end{array}$			14

See table on p. 22, of the November, 1925, issue for earlier data.
Total crop estimated in month indicated. Data for a year ago represents revised estimate of the 1924 crop.
See table on p. 10 of the December, 1925, issue for earlier data.
See table on p. 22, of the December, 1925 issue for earlier data.

Where available December data have been included in this table. The cu- mulatives shown are in most instances,		19	25			1924		PER CE CREASE DECREA	(+) OB		VE TOTAL NUARY 1 H NOVEM-	Per cent in- crease
however, only through November and, where designated by a footnote, through October. Earlier data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	Septem- ber	October	Novem- ber	Decem- ber	October	Novem- ber	Decem- ber	Novem- ber, 1925, from Octo- ber, 1925	Novem- ber, 1925, from Novem- ber, 1924	1924	1925	(+) or de- crease (-) 1925 from 1924
TEXTILES-Continued							· · · · · · · · · · · · · · · · · · ·					
Silk												
Imports, rawthous. of lbs Deliveries (consumption)bales	8, 408 41, 684	7, 240 46, 815	6, 814 41, 848	42, 484	5, 615 35, 508	6, 347 32, 939	7, 685 33, 961	5.9 10.6	+7.4 +27.0	52, 584 331, 976	69, 280 458, 859	+31.8 +38.2
Stocks, end of month: At warehouses	42, 708 28, 169 6. 615	39, 423 30, 107 6. 664	46, 813 30, 602 6, 566	49, 824 6. 811	44, 398 22, 667 5, 733	55, 516 25, 043 6. 174	61, 533 21, 948 6. 321	+18.7 +1.6 -1.5	-15.7 + 22.2 + 6.3			
Silk machinery activity: Broad loomsper cent of operation Narrow loomsper cent of operation Spinning spindlesper cent of operation	91. 2 60. 8 104. 0	93. 7 61. 3 112. 9	96. 4 59. 1		81.9 50.0 74.6	81. 4 50. 3 75. 2	81.5 51.2 78.0	$\begin{array}{c} +2.9 \\ -3.6 \\ -5.2 \end{array}$	+18.4 +17.5 +42.3			
Clothing												
Men's and boys' garments cut: Suitsthous. of garments Separate trousersthous. of garments Overcoatsthous. of garments	1, 083 1, 547 565	1, 041 1, 731 657	1, 086 1, 536 440		890 1, 533 687	1, 046 1, 289 368	1, 468 1, 285 237	+4.3 -11.3 -37.0	+3.8 +19.2 +19.6	13, 685 16, 797 4, 591	15, 473 17, 650 4, 232	+13.1 +5.1 -7.8
Work clothing: Cutdozen garments Shipmentsdozen garments Returneddozen garments Stocks, end of monthdozen garments	256, 519 243, 131 1, 537 302, 630	285, 304 248, 087 1, 878 303, 001	248, 687 198, 737 4, 616 318, 428		245, 804 230, 394 2, 480 321, 000	242, 504 190, 761 2, 183 316, 884	197, 725 165, 850 9, 103 328, 382	-12.8 -19.9 +145.8 +5.1	+2.5 +4.2 +111.5 +0.5	2, 287, 267 2, 170, 844 29, 619	2, 564, 842 2, 480, 743 32, 681	+12. 1 +14. 3 +10. 3
Hosiery												
Production (all classes)_thous. of dozen pairs	3, 756 4, 135 5, 565 4, 167 6, 842	4, 051 4, 067 5, 476 4, 580 7, 163	3, 803 3, 607 5, 738 3, 580 6, 993		3, 597 3, 771 5, 849 4, 452 5, 579	3, 274 3, 304 5, 781 4, 433 6, 492	3, 402 3, 434 5, 752 3, 907 6, 673	$ \begin{array}{c c} -6.1 \\ -11.3 \\ +4.8 \\ -21.8 \\ -2.4 \end{array} $	$ \begin{array}{r} +16.2 \\ +9.2 \\ -0.7 \\ -19.2 \\ +7.7 \end{array} $	36, 827 36, 540 37, 014	42, 228 41, 712 43, 759	+14. +14. 2 +14. 2 +18. 2
Knit Underwear	0,012	,	0,000		0,010	0,102	0,010					
Production thous of dozens. Shipments thous of dozens. Returnedthous of dozens. Stocks, end of monththous of dozens. New ordersthous of dozens. Unfilled orders, end of mothous of dozens.	1, 119 1, 223 20 1, 136 1, 174 2, 460	$1, 217 \\ 1, 472 \\ 43 \\ 941 \\ 1, 499 \\ 2, 672$	1, 094 1, 157 65 957 1, 018 2, 670		1, 017 1, 103 21 959 1, 473 1, 811	902 979 21 928 1,556 2,233	1, 035 988 27 954 1, 669 2, 833	$\begin{array}{c c} -10.1 \\ -21.4 \\ +51.2 \\ +1.7 \\ -32.1 \\ -0.1 \end{array}$	$\begin{array}{r} +21.3 \\ +18.2 \\ +209.5 \\ +3.1 \\ -34.6 \\ +19.6 \end{array}$			
Burlap and Fibers												
Burlapthous. of lbs Fibers (unmanufactured)long tons	43, 664 20, 936	42, 621 23, 621	39, 957 26, 930		40, 846 16, 286	30, 409 27, 109	43, 674 28, 556	-6.3 +14.0	+31.4 -0.7	531, 980 267, 736	574, 453 283, 228	+8.0 +5.8
Pyroxylin Coated Textiles												
Pyroxylin spreadthous. of linear yds Shipments billedthous. of linear yds Unfilled orders, end of mo.thous. of linear yds	2, 804 2, 377 1, 857	2, 987 2, 380 1, 852	2, 537 1, 975 1, 933		2, 460 1, 644 1, 290	1, 889 1, 536 1, 302	2, 021 1, 467 1, 446	-15.1 -17.0 +4.4	+34.3 +28.6 +48.5	24, 385 18, 098	25, 621 21, 223	+5.0
Fall River Mill Dividends									ł			
(Reported quarterly) Totalthous. of dollars Ratio to capitalizationper cent per quarter	2 338			³ 299			4 588		-49.1	2, 821	1,674	-40.7
Ratio to capitalization_per cent per quarter IRON AND STEEL	² . 759			\$.634			4 1. 337	-16.5	-52.6			
Iron Ore and Pig Iron												
Iron ore: Shipment from mines.thous. of long tons Receipts Lake Erie ports and	7, 355	7, 004	4, 258	7	5, 597	2, 056	9	-39.2	+107.1	42, 615	54, 068	+26.9
furnacesthous. of long tons Other portsthous. of long tons Consumptionthous. of long tons Stocks-	1.864	5, 147 2, 088 4, 609	3, 198 1, 517 4, 554	48 5	4, 461 1, 241 3, 498	1, 975 651 3, 689	45 	$ \begin{array}{c c} -37.9 \\ -27.3 \\ -1.2 \end{array} $	+61. 9 +133. 0 +23. 4	31, 509 10, 650 41, 449	38, 652 15, 712 49, 801	+22.7 +47.5 +20.2
Totalthous. of long tons At furnacesthous. of long tons On Lake Erie docks.thous. of long tons Pig-iron production:	38, 424 31, 408 7, 016	41, 198 33, 542 7, 656	41, 686 33, 830 7, 856	7, 081	41, 536 33, 417 8, 119	40, 728 32, 679 8, 049	36, 360 29, 014 7, 346	+1.2 +0.9 +2.6	+2.4 +3.5 -2.4			
Total		3, 023 653	¹ 3, 023 679	3, 250 722	2, 477 619	2, 510 613	2, 962 585	0. 0 +4. 0		28, 126 6, 869	33, 143 7, 187	+17.8 +4.6
Furnaceslong tons per day Capacitylong tons per day Per cent of totalper cent Ohio gray-iron foundries:	200 94, 550 52. 4	206 97, 950 53. 9	220 ¹ 103, 445 57. 6	234 107, 560	182 81, 490 45. 2	205 89, 100 50. 9	228 98, 380 56. 6	+6.8 +5.6 +6.9	+7.3 +16.1 +13.2			
Meltings	84, 30 20, 044	25,002 92.50 24,852 18,595	15, 953 75, 40 17, 601 14, 371		15, 407 64, 50 20, 375 12, 528	16, 209 62, 80 25, 387 15, 680	14, 471 63. 00 17, 663 13, 083	$\begin{array}{ c c c } -36.2 \\ -18.5 \\ -29.2 \\ -22.7 \end{array}$	-30.7	213, 693 161, 527		1

1 Revised.

-36.2 -18.5 -29.2 -22.7 $\begin{array}{c|c} -1.6 \\ +20.1 \\ -30.7 \\ -8.3 \end{array}$ 4 Quarter ending Dec. 31, 1924.

Where available December data have been included in this table. The cu- mulatives shown are in most instances,		19	25			1924		CREASE	ent in- (+) or Ase (-)	CUMULATIY FROM JA THROUGI BER 30	Per	
however, only through November and, where designated by a footnote, through October. Earlier data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	Septem- ber	October	Novem- ber ·	Decem- ber	October	Novem- ber	Decem- ber	Novem- ber, 1925, from Octo- ber, 1925	Novem- ber, 1925, from Novem- ber, 1924	1924	1925	(+) or de- crease () 1925 from 1924
IBON AND STEEL—Continued												
Iron and Pig Iron-Continued												
Malleable eastings:												
Productiontons	54, 943 50, 621	64, 216 55, 795	58, 315 51, 868		47, 305 42, 271	45, 279 41, 657	55, 028 48, 281	-9.2 -7.0	+28.8 +24.5	535, 386 527, 129	632, 155 601, 247	+18. 1 +14. 1
Shipments	46, 530 51. 7	61, 778 61. 3	52, 053 56, 8		52, 485 44. 0	46, 512 42. 5	48, 281 53, 297 51. 3	-15.7 -7.3	+11.9 +33.6	496, 238	561, 039	+13. 1
Northerndolls. per long ton Basic (valley furnace)dolls. per long ton	20, 56 18, 30	20.89 18.63	22.14 19.88	22.26 20.00	21.26 19.00	21. 26 19. 13	22.96 20.90	+6.0 +6.7	+4.1 +3.9		· · · · · · · · · · · · · · · · · · ·	
Composite pig irondolis, per long ton	20. 08	20.66	21.83	22.28	20. 37	20. 66	20. 90 22. 32	+5.7	+5.7			
Crude Steel Steel ingots, productionthous. of long tons	2 402	2 802	2 007	2 076	2 105	0 101	2 540	10.4		22 040	40, 010	101.0
Steel castings; Total backings short tone	3, 493 48, 827	3, 893 61, 044	3, 907 69, 527	3, 976	3, 125 66, 697	2, 121 74, 220	3, 569 96, 164	+0.4	+25.2	33, 242 676, 676	40, 212 646, 235	+21.0
Railroad specialtiesshort tons Miscellaneous bookingsshort tons	17,008 36,819	20, 576 40, 468	31, 993 37, 534		31, 130 35, 567	41, 343 32, 877	53, 332 42, 832	+55.5	-22.6 +14.2	335, 025 341, 651	252, 310 393, 925	-24.7 +15.3
U. S. Steel Corporation: Unfilled orders, and mo thous of long tops	3, 717	4, 109	4, 582	5, 033	3, 525	4,032	4, 817	+11.5	+13.6	511,001	000, 020	110.0
Sheets, blue, black, and galvanized: Production (actual)short tons	295, 810	348, 714	336, 021		247, 222	224, 931	259, 794	-3.6	+49.4	2, 378, 232	3, 195, 025	+34.3
tocks. end of mo	92.7	106.4	{		78.9	79.7	82.6	+1.3	+35.3			
Totalshort tons Unsoldshort tons Shipmentsshort tons	120,798 36,587	123, 444 40, 200	36, 105		118, 547 42, 685	118, 384 41, 573	131, 599 45, 743	+16.1 -10.2	+21.0 -13.2			
Shipments	262, 050 286, 029	332, 211 403, 491	294, 660 370, 361		229, 771 221, 773 275, 953	219, 228 462, 709	229, 573 350, 868	-11.3 -8.2	+34.4 -20.0	2, 282, 375 2, 349, 419	2, 900, 293 2, 959, 870	+27.1 +26.0
feel barrels:	497, 698	595, 583				531, 845	663, 460	+6.9	+19.7			[- -
Productionbarrels_a_barrels_a_barrels_a_barrels_a_barrels_a_barrels_a_barrels_a_barrels_a_bar	510, 869 503, 221	553, 545 555, 981	498,070		447, 900 441, 851	391, 401 389, 230 49, 797	413, 785 407, 474	-9.9 -10.4	+27.5 +28.0	4, 311, 819 4, 314, 940	5, 579, 169 5, 577, 625	+29.4 +29.3
ShipmentsbarrelsbarrelsbarrelsbarrelsbarrelsUnfilled orders, end of monthbarrels	55, 184 1, 012, 576	52, 748 890, 904	53, 607 1, 248, 545		47, 626 682, 533	49, 797 1, 230, 808	53, 265 1, 586, 034	+1.6 +40.1	+7.7 +1.4			
Wholesale prices: Steel billets, Bessemer_dolls. per long ton	35.00	34. 25	34.75	35.00	35.75	35. 50	36.00	+1.5	-2.1			
Steel billets, Bessemer dolls, per long ton- Iron and steeldolls, per long ton- Composite steeldolls, per 100 lbs. Composite finished	37. 33 2. 61	37. 57 2. 61	38. 73 2. 63	39. 12 2. 65	38.65 2.68	39.01 2.68	40. 23 2. 75	+3.1 +0.8	-0.7			
Structural steel beamsdolls. per 100 lbs	2.40 2.00	2. 41 2. 00	2.43 2.00	2.45 2.00	2.46 2.00	2.49 1.90	2. 54 2. 00	+0.8	-2.4 +5.3			
Iron and Steel Products	2.00	2.00	2.00	2.00	2.00	1. 50	2.00	• •••	70.0			
Exports (selected series)long tons	106.462	99, 504	128, 419		132, 448	97, 187	101,889	+29.1	+32.1	1, 375, 646	1, 244, 847	-9.3
Exports (total)long tons Importslong tons	136, 754 61, 015	141, 817 69, 280	171.134		158,560	124, 464 30, 411	129, 465 65, 511	+29.1 +20.7 +1.8	+32.1 +37.5 +132.0	1, 684, 194 412, 631	1, 619, 625 756, 012	-3.8 +83.5
Structural steel fabricated.	232,000	255, 200	203,000			240, 700	229, 100	-20.5		2, 134, 400	2, 401, 200	+12.
Bookings (prorated)short tons Bookingsper ct. of capacity Shipments (prorated)short tons	80 234,900	88 263, 900	220,400		65 220, 400	83 185, 600	79 182, 700	-20.5 -16.5		2, 189, 500	2, 447, 600	+11.8
Steel plate, fabricated, bookings:	81	91	76		76	64	63	11	+18.8			
Totalshort tons Oil storage tanksshort tons	24, 888 8, 458	28, 338 8, 076	28, 557 7, 492		24, 182 8, 191	34, 153 12, 787	48, 850 26, 449	+0.8	-16.4 -41.4	263, 550 96, 923	295, 158 79, 827	+12.0 -17.0
Steel furniture: Business group	1 010	0.100			1 700							
Shipmentsthous, of dollars Orders receivedthous, of dollars Unfilled ordersthous, of dollars	1,816 1,970	2, 130 2, 170	1,886 1,975		1, 783 1, 761	1,679 1,616	1,873		+12.3 +22.2			
Shelving-	1, 535 542	1,406	1, 496 575		1, 185 595	1, 216 549	1, 220	+6.4	+23.0		1	1
Shipmentsthous. of dollars Orders receivedthous. of dollars Unfilled ordersthous. of dollars	625 512	731 627	687 740		681	527 527 469	651 597 365	-6.0 +18.0				
Machinery	012				021	100	000	1 10.0	10			
Machine tools, ordersindex number	69.3	82.9	89.6		39.2	34.7	42.5	+8.1	+158.2			
Washing-machine sales: Totalnumber	78, 774	70, 362			67,925	57, 301	56, 576					
Electricnumber Foundry equipment:	66, 601	59, 918			57, 553	48, 072	46, 878		1			
Salesdollarsdollars	296, 438 351, 121	424, 054 400, 646	480, 328 414, 148		259, 871 252, 580	284, 617 203, 558	897, 738 320, 109	+13.3	+68.8 +103.5	3, 349, 335 3, 355, 666	4, 248, 690 3, 818, 742	+26.9 +13.8
Unfilled ordersdollars_dollarsdollars_dollars_dollars_dollars_dollars_dollars_dollars_doll	544,042	518, 795	593, 456		329,061	399, 325	431, 656	+14.4	+48.6			•
Total	643 62, 944	662 68, 152			495 47, 177	484 39, 437 2, 494	466 42, 763					
Power pumpsnumber	2, 909	3, 666			2, 380	1	2, 204					
Shipmentsthous. of dolls	1, 323 1, 461	1, 481 1, 582 3, 252	1, 289 1, 290		1, 001 1, 152 2, 197	873 1,023	1, 293 1, 145	-13.0 -18.5	+26.1	11, 900 12, 490	15, 820 14, 876	
Unfilled orders, end mothous. of dolls Patents issued:	3, 378	}	3, 256		!}	2, 052	2, 247	+0.1	+58.7	-		
Total, all classesnumber Agricultural implementsnumber	4, 281	3, 725 63 59	3,777 48 53	4,726 48 43	3, 276 56 70	3, 512 54 68	4,350 62 67	+1.4 -23.8 -10.2	+7.5 -11.1 -22.1	38, 244 561 631	41, 726 681 710	
Internal-combustion enginesnumber Stokers:	57	00	50	40	10		1 01	10. 2	1		110	1

•

Where available December data have been included in this table. The cu-	1925					1924		CREASE	ent in- (+) or ase (-)	CUMULATI FROM J. THROUG BER 30	Per cent in-	
mulatives shown are in most instances, however, only through November and, where designated by a footnote, through October. Earlier data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	Septem- ber	October	Novem- ber	Decem- ber	October	Novem- ber	Decem- ber	Novem- ber, 1925, from Octo- ber, 1925	Novem- ber, 1925, from Novem- ber, 1924	1924	1925	crease (+) or de- crease (-) 1925 from 1924
NONFERROUS METALS												
Copper and Brass												
Copper: Production— Mines	67, 720 76, 571	70, 819 83, 239	¹ 67, 371 ¹ 79, 292	79, 030	68, 989 81, 003	68, 291 74, 975	67, 647 75, 333	-4.9 -4.7	$^{-1.3}_{+5.8}$	725, 731 816, 518	772, 299 869, 097	+6.4 +6.4
quarterlyshort tons World production, blistershort tons Domestic shipments, refinedshort tons Stocks (North and South America)—	332, 637 125, 206 71, 215	138, 634 76, 468	¹ 133, 173 82, 779	354, 648 71, 358	129, 547 58, 402	122, 008 58, 402	333, 672 125, 939 58, 402	$+6.6 \\ -3.9 \\ +8.3$	+6.3 +9.2 +41.7	1, 300, 332 1, 333, 545 694, 987	1, 352, 309 1, 409, 632 755, 358	+4. +5. +8.
Refinedshort tons Blistershort tons Exportsshort tons Wholesale price, electrolyticdolls. per lb Plumbing fixtures:	69, 007 247, 398 34, 516 . 1438	72, 855 1 247, 061 30, 872 . 1430	67, 838 1 246, 910 30, 547 . 1435	73, 019 243, 086 . 1387	45, 528 . 1293	51, 831 . 1364	136, 434 237, 528 48, 161 . 1426	$\begin{array}{c c} -6.9 \\ +0.1 \\ -1.1 \\ +0.3 \end{array}$	-41. 1 +5. 2	499, 185	493, 723	i . i
Sales, tubular	197, 703 192, 638 111. 72	315, 143 314, 967 111, 77	385, 128 110. 83	110. 13	174, 822 146, 958 116, 15	309, 268 270, 379 115. 45	595, 729 452, 401 114. 91	$+22.3 \\ -0.8$	+42.4 -4.0	2, 236, 252	2, 372, 510	+6.1
Brass faucets: Orders receivednumber of pieces Orders shippednumber of pieces	368, 405 338, 083	442, 427 468, 330			460, 664 446, 168	590, 333 296, 729	890, 924 335, 180			⁵ 3,765, 763 ⁵ 3,943, 221	^{\$} 3,765, 819 ^{\$} 4,406, 389	0.0 +11.7
Tin Stocks, end of month:												
United Stateslong tonslong tong tong tong tong tong tong tong t	2, 309 17, 642 6, 360 5, 365 . 5641	2,464 15,770 6,070 6,401 .6046	1, 904 18, 199 5, 670 4, 574 . 6214	2,664 18,024 6,160	2, 419 18, 971 5, 090 4, 496 , 5004	2, 089 20, 977 5, 790 4, 191 , 5385	2, 844 25, 088 4, 085 5, 240 , 5572	$\begin{array}{c c} -22.7 \\ +15.4 \\ -6.6 \\ -28.5 \\ +2.8 \end{array}$	$\begin{array}{r} -8.9 \\ -13.2 \\ -2.1 \\ +9.1 \\ +15.4 \end{array}$	60, 040 59, 899	70, 295	+17.1 +15.5
Zine												
Retorts in operation, end of monthnumber Productionshort tons Stocks, end of monthshort tons Ore, Jophin district:	86, 556 47, 384 11, 796	89, 877 50, 497 7, 475	90, 085 50, 629 6, 922	95, 029 53, 794 9, 295	72, 139 42, 488 38, 452	77, 631 42, 633 26, 912	$81, \frac{2}{7}, \frac{4}{7}, \frac{2}{7}, \frac{4}{7}, \frac{2}{7}, \frac{2}{7}, \frac{2}{7}$	+0.2 +0.3 -7.4	+16.0 +18.8 -74.3	488, 135	537, 134	+10.0
Shipmentsshort tonsstocks, mines, end of monthshort tons Price, slab, prime westerndolls. per lb	70, 052 22, 500 . 0775	81, 277 24, 500 . 0828	73, 915 19, 500 . 0861	67, 156 . 0857	65, 581 43, 400 . 0632	79, 587 31, 159 . C380	58, 809 26, 600 . 0737	$\begin{array}{c} -9.1 \\ -20.4 \\ +4.0 \end{array}$	$-7.1 \\ -37.4 \\ +26.6$		746, 047	+10.9
Lead Productionshort tons	44 294	52, 927	50,000		47 417	48 507	47 000		1.7.4	400 500	501 000	
Production More than a series of the series	44, 334 10, 819 46, 381 96, 932 . 0951	52, 927 9, 702 47, 412 104, 999 . 0951	50, 033 13, 709 48, 273 . 0974	13, 180 . 0931	47, 417 9, 355 45, 577 97, 471 . 0824	46, 597 12, 222 42, 619 98, 361 . 0869	45, 920 10, 078 42, 552 87, 197 . 0921	-5.5 +41.3 +1.8 +2.4	+7.4 +12.2 +13.3 +12.1	480, 508 89, 955 459, 579	502, 149	+8.5 +29.1 +9.3
Babbitt Metal Consumption:												
Total apparentthous. of lbs Direct by producersthous. of lbs Sale to consumersthous, of lbs	4, 621 1, 041 3, 580	5, 550 1, 380 4, 170	4, 955 1, 421 3, 534					10.7 +3.0 15.3				
OTHER MINEBAL AND METAL PRODUCTS												
Arsenic Crude:	•											
Productionshort tons Stocks, producers', end moshort tons Refined: Productionshort tons	511 3, 003 866	517 3, 143 728	492 3, 346 503		1, 129 3, 475 1, 224	1, 280 3, 730 1, 467	1, 240 4, 151 1, 141	-4.8 + 6.5 - 30.9	-61.6 -10.3 -65.7	16, 728 17, 092	7, 799 10, 373	
Stocks, producers', end moshort tons Fire Extinguishers	7, 493	7,476	6, 997		5, 181	6, 245	6, 676	-6.4	+12.0			
Shipments: Motor vehiclesnumber Hand typesnumber	121 48, 826	119 46, 622	113 41, 659			- 		5.0 10.6				
Farm Implements	_											
Sales in Northwestthous. of dolls	2, 530	1,495			1, 438	784	699			Is, 402	⁸ 27, 187	+47.7
FUELS Coal and Coke												
Bituminous: Productionthous. of short tons Exports	46, 817 1, 629	53, 203 1, 243	50, 780 1, 477		48, 373 1, 534	42, 066 974	46, 288 1, 090	-4.6 +18.8	+20.7 +51.6	437, 052 14, 145	470, 151 14, 193	+7.6 +0.3
By vesselsthous. of long tons By electric power	361	352	340		351	289	352	-3.4	+17.6	3, 634	3,986	+9.7
plantsthous. of short tons Prices— Mine average, spot. dolls. per short tons	¹ 3, 476 2. 19	¹ 3, 704 2. 14	3, 477 2. 28	2. 19	3, 221 2. 10	3, 293 2. 06	3, 635 2. 06	-6.1 +6.5	+5.6 +10.7	33, 950	36, 225	+6.7
Mine average, spot. dolls. per short tons Wholsesale, Kanawha, f. o. b. Cincinnatidolls. per short tons Retail, Chicagodolls. per short tons Retail, Chicagodolls. per short tons	3.49	3. 39 8. 99	3. 39 9. 69	3. 39	3.39 8.21	3. 39 8. 13	3.39 8.14	0.0 +7.8	0.0			

¹ Revised.

⁴ Ten months' cumulatives, Jan. 1, 1925, to Oct. 31, 1925, inclusive.

Where available December data have been included in this table. The cu- mulatives shown are in most instances,		18	925			1924		CREASE	ENT IN- E (+) OR ASE (-)	CUMULATIVE TOTAL FROM JANUARY 1 THEOUGH NOVEM- BER 30		Per	
however, only through November and, where designated by a footnote, through October. Earlier data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	Septem- ber	October	Novem- ber	Decem- ber	October	Novem- ber	Decem- ber	Novem ber, 1925, from Octo- ber, 1925	Novem- ber, 1925, from Novem- ber, 1924	1924	1925	(+) or de- crease (-) 1925 from 1924	
FUELS-Continued											-		
Coal and Coke-Continued													
Anthracite: Productionthous. of short tons Exportsthous. of long tons Prices-	1 52 163	68 46	151 31		7,674 362	6, 776 283	7, 376 321	+122.1 -32.6	-89.0	82, 838 3, 281	62, 251 2, 834	-24.9 -13.6	
Wholesale, chestnut, New Yorkdolls. per long ton	11.27	11.28	11. 29		11.48	11. 47	11. 73	+0.1	-1.6				
Retail chestnut, New Yorkdolls. per short ton	15.04	17.04			14.17	14.17	14. 42						
Coke: Production Production	746	1,006	1, 213		631	630	900	1.00.0		0.760	9, 344	100	
Beehivethous. of short tons By-productthous. of short tons Exportsthous. of long tons	3, 185 84	1,000 1 3,402 71	3, 557 87		2,900 56	2,927	3, 267 56	+20.6 +4.6 +22.5	+92.5 +21.5 +52.6	8, 768 30, 728 600	36, 223 722	+6.6 +17.9 +20.3	
Price, furnace Connellsvilledolls. per short tons.	3.70	6. 53	6.88	4.45	3.13	3. 23	4, 04	+5.4	+113.0				
Petroleum	}												
Crude petroleum: Productionthous, of bbls. Stocks, end of month- Tank farms and pipe	64, 708	1 64, 352	61, 658		59, 937	56, 297	56, 617	-4.2	+9.5	650, 648	695, 029	+6.8	
linesthous. of bbls Importsthous. of bbls	343, 740 4, 027	¹ 341, 736 4, 367	341, 116 4, 891		362, 374 4, 873	359, 658 6, 649	$351,950 \\ 5,841$	-0.2 +12.0	-5.2 -26.4	71, 935	57,645	-19,9	
Consumption— Run to stillsthous. of bbls Oil wells completednumber Mexican field—	62, 278 1, 501	64, 130 1, 420	60, 521 1, 188		55, 779 1, 060	55, 029 1, 007	57, 880 994	5.6 16.3	+10.0 +18.0	588, 220 13, 554	677, 656 15, 386	+15.2 +13.5	
Storage, Tampicothous. of bbls Shipmentsthous. of bbls Price, Kansas-Oklahomadolls. per bbl Gasoline:	6, 905 1. 600	18,029 6,626 1.600	18, 205 1. 588	1. 550	21,413 9,989 1.250	20, 723 11, 204 1. 212	19, 769 11, 443 1. 195	+1.0 -0.7	-12.2 +31.0	113, 057	90, 244	-20.2	
Gasoline: Productionthous. of gals Exportsthous. of gals Consumptionthous. of gals Stocks, end of monththous. of gals Price, motor, New Yorkdolls. per gal Retail distribution, 21 States.thous. of gals	906, 109 88, 011 848, 867 1, 514, 150 .170 322, 828	944, 433 102, 404 831, 774 1, 529, 248 . 170 312, 336	922, 058 124, 301 758, 111 1, 589, 880 . 170	.170	760, 647 90, 907 751, 499 1, 152, 374 .140 268, 404	762, 046 94, 951 698, 359 1, 133, 169 .148 257, 075	795, 613 98, 701 662, 589 1, 179, 503 . 150 237, 801	$\begin{array}{c c} -2.4 \\ +21.4 \\ -8.9 \\ +4.0 \\ 0.0 \end{array}$	$^{+21.0}_{+30.9}_{+8.6}_{+40.3}_{+14.9}$	8, 164, 067 1, 080, 305 7, 113, 712	9, 914, 578 1, 164, 881 8, 573, 727	+21.4 +7.8 +20.5	
Productionthous. of gals Consumptionthous. of gals Stocks at refineries at end mo.thous. of gals Price, 150° water whitedolls_per gal	197, 834 180, 298 352, 656 . 074	215, 158 144, 956 335, 001 . 077	212, 665 154, 241 314, 554 . 080	. 088	232, 666 134, 909 308, 125 . 083	233, 521 136, 605 337, 448 . 082	243, 832 156, 286 338, 826 . 084	$ \begin{array}{r} -1.2 \\ +6.4 \\ -6.1 \\ +3.9 \end{array} $	$-8.9 \\ +12.9 \\ -6.8 \\ -2.4$	2, 277, 277 1, 396, 180	2, 286, 553 1, 532, 525	+0.4 +9.8	
Retail distribution, 13 States_thous. of gals Gas and fuel oil: Productionthous. of gals	37, 029 1, 280, 955	35, 199	1 229 771		34, 109	30, 971 1, 134, 147	29, 972 1, 199, 093	7.0	+8.4	12, 260, 876	13 981 027	+14.0	
Consumption- By vessels	155, 793 33, 977 .2, 521, 397	128, 900 35, 008	159, 097 33, 072		173, 880 59, 024 1, 611, 586	¹ 148, 021 47, 872 1, 641, 090	169, 596 57, 717 1, 670, 509	+23.4 -5.5 -6.0	+7.5 -30.9	1,650,005 644,158	1, 646, 377 395, 278	-0.2 -38.6	
	1, 050	1.056	1.215	1.250	. 933		1, 170	+15.1	+40.1 +19.2				
Productionthous. of gals Consumptionthous. of gals Stocks at refineries, end mothous. of gals Price, Pa., 600° fil., "D"	82, 676 283, 925	109, 534 75, 105 286, 595	110, 467 73, 556 293, 912		97, 223 61, 801 247, 998	94, 948 70, 579 242, 246	104, 391 60, 264 257, 336	$+0.9 \\ -2.1 \\ +2.6$	+16.3 +4.2 +21.3		1, 187, 159 796, 796	+13.0 +14.3	
at refineriesdolls. per gal AUTOMOBILES	. 153	. 159	. 157	. 174	. 186	. 194	. 226	-1.3	19. 1				
Production: Passenger cars Total	272, 425 262, 053 10, 372	406, 572 392, 651 13, 921	336, 358 327, 617 8, 741		260, 881 254, 524 6, 357	204, 343 198, 381 5, 962	182, 099 174, 899 7, 200	-17.3 -16.6 -37.2	+65.1	3, 080, 665 2, 970, 100 110, 745	3, 532, 390 3, 400, 589 131, 801	+14.7 +14.5 +19.0	
Trucks Totalnumber of cars United Statesnumber of cars Canadanumber of cars	60, 370 57, 890 2, 480	45, 914 44, 220 1, 694	39, 893 37, 704		32, 475 31, 205 1, 270	27, 905 26, 824 1, 081	27, 542 25, 852 1, 690	1	+43.0 +40.6 +102.5	349, 802 334, 011 15, 791	462, 394 442, 210 20, 184	+32.2 +32.4 +27.8	
Exports: Assembled—		-, 001				,							
Totalnumber of cars Passenger carsnumber of cars Trucksnumber of cars Accessories and partsthous, of dolls	22, 814 18, 780 4, 034 7, 561	22, 562 18, 487 4, 075 7, 521	7,314		17, 097 14, 373 2, 724 5, 534	13, 517 11, 619 1, 898 5, 686	13, 060 10, 962 2, 098 4, 799	+26.2 +14.4 +79.5 -15.6	+110.6 +82.1 +285.4 +11.6	$\begin{array}{r} 165,061\\ 140,102\\ 24,959\\ 68,231 \end{array}$	269, 417 219, 682 49, 735 76, 303	+63. 2 +56. 8 +99. 3 +11. 8	
From Canada Totalnumber of cars Passenger carsnumber of cars Trucksnumber of cars Internal-revenue taxes collected on:	5, 547 4, 030 1, 517	7, 976 6, 229 1, 747	9, 323 7, 659 1, 664		4, 514 3, 481 1, 033	5, 805 4, 352 1, 453	4, 772 3, 847 924	+16.9 +23.0 -4.8	+60.6 +76.0 +14.5	51, 883 40, 036 11, 847	67, 172 52, 363 14, 809	+29.5 +30.8 +25.0	
Passenger automobiles and motor cyclesthous. of dolls	11, 800	5, 089	12, 614		7, 469	4, 482	8, 586	+147.9	+181.4	92, 529	102, 600	+10.9	
Automobile trucks and wagonsthous. of dolls	1, 463	580	438		1, 301	522	361	-24.5		9, 973	7, 174	-28.1	
Sales of automobile accessories and partsthous. of dolls Foreign assembliesnumber of cars 1 Revised	53, 381 11, 530	33, 002 1 12, 437	45, 191 14, 399		39, 339 12, 584	27, 936 1 2, 864	36, 294 9, 676	+36.9 +15.8	+61, 8 +11, 9	518, 563 132, 670	423, 335 160, 714	18.4 +21 1	

.

Where available December data have been included in this table. The cu- mulatives shown are in most instances,		19	25	-		1924		CREASE	ent in- (+) or ase (-)	CUMULATIN FROM JA THROUGI BER 30	Per cent in-	
however, only it through November and, where designated by a footnote, through October. Earlier data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	Septem- ber	October	Novem- ber	Decem- ber	October	Novem- ber	Decem- ber	Novem- ber, 1925, from Octo- ber, 1925	Novem- ber, 1925, from Novem- ber, 1924	1924	1925	crease (+) or de crease (-) 1925 from 1924
AUTOMOBILES-Continued												
New passenger-car registrations: Totalnumber of cars	193, 169 7, 893	247, 002 8, 663	•									
Highest price groupnumber of cars Second highest groupnumber of cars Third highest groupnumber of cars	50, 468 46, 417	47, 814 43, 918										
Lowest price groupnumber of cars Miscellaneousnumber of cars	87, 073 1, 318	145, 508 1, 099	••••••				•					
RUBBER	44.400	44.970			24,000	96 500	90,009					
World shipments, plantationlong tons Imports (including latex)long tons	44, 496 26, 367	44, 872 34, 651	37, 755		34, 290 38, 997	36, 599 33, 691	39, 823 26, 407	+9.0	+12.1	302, 988	356, 903	+17
Stocks, end of month— Plantation, afloatlong tons Consumption by tire mfrsthous, of lbs	63, 220 46, 745	63, 570 42, 211	38, 876		50, 600 46, 045	54, 300 39, 812	57, 670 38, 956	-7.9	-2.4	414, 890	512, 619	+23.
Consumption by tire mirsthous. of lbs Wholesale price, Para, N. Ydolls. per lb	. 590	. 773	. 853	. 764	. 262	. 286	. 315	+10.3	+198.3			
Tires and Tubes neumatic tires:	0 775	0.070	0.150									x
Productionthousandstousands	3, 755 5, 761 3, 293	3, 379 5, 003 4, 088	3, 172 5, 216 2, 667		3, 877 5, 338 3, 046	3, 190 5, 207 3, 273	3, 438 5, 571 3, 008	-6.1 +4.3 -34.8	-0.6 +0.2 -18.5	35, 288 33, 560	42, 063 40, 644	+19 +21
Shipments, domesticthousands ner tubes: Productionthousands	5, 440	4, 959	4, 699		5, 896	4,602	4, 704	-5.2	+2.1	48, 324	56, 711	+17
Stocks, end of monththousands Shipments, domesticthousands	7, 463 4, 851	6, 545 5, 764	7, 119 3, 982		7, 352 4, 177	7, 668 4, 679	8, 289 4, 066	+8.8 30.9	-7.2 -14.9	46, 010	55, 891	+21
olid tires: Productionthousands Stocks, end of monththousands	56 136 39	45 127 55	42 119 47		48 145 45	42 149 41	46 154 39	-6.7 -6.3	0.0 -20.1	512	569	+11
Shipments, domestic		00			40	11	99	-14.5	+14.6	486	561	+15
Hides												
nports: Total hides and skinsthous. of lbs Calfskinsthous. of lbs	27, 055 1, 977	20, 338 1, 773	27, 716 1, 262		26, 719 3, 469	33, 355 2, 873 22, 145	39, 020 3, 543	+36.3 -28.8	-16.9 -56.1	317, 655 37, 570	337, 177 27, 317	+6 -27
Cattle hidesthous. of lbs Goatskinsthous. of lbs Sheepskinsthous. of lbs	12,872 6,095 4,002	8,957 5,248	16,020 6,181		13, 897 3, 879	3,448	22, 898 5, 059	+78.9 +17.8	-27.7 +79.3	162, 719 47, 172	155, 647 74, 582	-4
Sheepskinsthous. of lbs ocks, end of month: Total hides and skinsthous. of lbs	251, 459	3, 268 259, 369	2, 885 273, 686		4, 556 256, 232	3, 358 265, 605	4, 207 283, 266	~11.7 +5.5	-14.1 +3.0	53, 910	58, 266	+8
Cattle hidesthous. of lbsthous. of lbsthous. of lbsthous. of lbsthous. of lbsthous. of lbsthous.	192, 753 38, 456 20, 250	203, 246	220, 293 36, 441		212, 223 28, 112	223,361 27,196	241, 639 27, 840	+8.4	-1.4 +34.0			
Sheep and lamb skinsthous, of lbs rices: Green salted, packers' heavy native	20, 200	17, 780	16, 952		15, 897	15, 048	13, 787	-4.7	+12.7			
steers	. 177 . 198	. 174 . 200	. 163 . 198	. 156 . 192	. 163 . 194	. 174 . 203	. 174 . 209	-6.3 -1.0	-6.3 -2.5			
roduction:												
Sole leatherthous. of bks., bends, sides Finished sole and beltingthous. of lbs	1, 107 20, 701 62, 645	¹ 1, 318 23, 957 68, 346	1,078 19,983 60,289		1, 351 23, 389 68, 377	1, 198 20, 783 57, 633	1, 362 23, 476 67, 895	$ \begin{array}{c c} -18.2 \\ -16.6 \\ -11.8 \end{array} $	-10.0 -3.8 +4.6	13, 282 236, 498 701, 515	13, 821 249, 015 690, 930	+4
Finished upperthous. of sq. ft Oak and union harnessstuffed sides Skiversdoz	96, 548 33, 418	124, 900 34, 205	112, 492 28, 741		101, 167 40, 539	96, 432 38, 170	97, 990 40, 706	-9.9 -16.0	+16.7 -24.7	1, 151, 460 363, 609	1, 123, 869 369, 431	$ \begin{array}{c c} -1 \\ -2 \\ +1 \end{array} $
nfilled orders: Oak and union harnesssides_,	215, 929	18 2, 652	165, 083		168, 642	157, 592	125, 435	9. 6	+4.8			
tocks in process of tanning: Sole and beltingthous. of lbs Upperthous. of sq. ft	88, 202 145, 869	81, 303 147, 329	78, 176 149, 608		88, 504 127, 332	89, 329 129, 682	86, 888 132, 351	-3.8 +1.5	-12.5 +15.4			
tocks, end of month: Sole and beltingthous. of lbs	131, 377 296, 174	127, 926 291, 891	122, 429 290, 815		134, 272 324, 922	126, 204 316, 411	124, 445 311, 074	-4.3 -0.4	-3.0 -8.1			
Upperthous. of sq. ft xports: Solethous. of lbs Upperthous. of sq. ft	1 00 7	1, 859 7, 986	1, 137 7, 855		1, 923 7, 504	1, 864 6, 959	2, 182 6, 535	-38.8	-39.0	20, 345	17, 260 82, 256	-15
Upperthous. of sq. ft rices: Sole, oak, scoured backs,								-1.6	+12.9	77, 252	82,200	+0
heavy, Bostondolls. per lb Chrome calf, "B" gradesdolls. per sq. ft	. 460 . 460	. 460 . 460	. 470 . 460	4.60 4.60	. 445 . 460	. 465 . 460	. 480 . 480	+2.2 0.0	+1.1 0.0			
Leather Products												
elting sales: Quantitythous. of lbs Valuethous. of dolls	361 622	364 626			338 576	303 515	324 548			\$ 3, 617 \$ 6, 167	\$ 3, 716 \$ 6, 364	+2
Production thous of pairs	29, 769	1 31, 055	24, 583		30, 826	25, 322	24, 602	-20.8	-2.9	288, 627	299, 101	1
Exportsthous. of pairs Wholesale prices— Men's black calf,	401	515	557		552	494	569	+8.2	+12.8	5, 743	6, 047	+3 +5
blucher, Massdolls. per pair Men's dress welt, tan	6.40	6. 40	6.40	6.40	6. 25	6. 25	6, 25	0.0	+2.4			
calf, St. Louisdolls. per pair Women's black kid, Goodyear	5.15	5, 15	5, 15	5, 13	4.88	5.00	5,00	0.0	+3.0			#
welt, St. Louisdolls. per pair ¹ Revised. ^e See table on p. 14		4.00 tober, 1925	4.00	4.00 arlier data	3.85	3.85 ⁵ Ten mo	3.90 aths' cumu	0.0	+3.9 Jan 1 to	Oct. 31, 192		·

•

•

.

Where available December data have been included in this table. The cu- mulatives shown are in most instances,		19	25			1924			ENT IN- (+) OR ASE (-)	CUMULATI FROM J THROUG BER 30	Per cent in- crease	
however, only through November and, where designated by a footnote, through October. Earlier data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	Septem- ber	October	Novem- ber	Decem- ber	October	Novem- ber	Decem- ber	Novem- ber, 1925, from Octo- ber, 1925	Novem- ber, 1925, from Novem- ber, 1924	1924	1925	(+) or de- crease (-) 1925 from 1924
HIDES AND LEATHEB-Continued												}
Leather Products—Continued												
Gloves: Glove leather— Productionnumber of skins Stocks (tanned)— In processnumber of skins	1, 127, 024	560, 730 1, 287, 706	1, 353, 367		525, 459 1, 365, 963	475, 959 1, 370, 615	513, 391 1, 314, 152	+2.9	+21.2	5, 345, 701	5, 798, 658	+8.8
Finishednumber of skins Gloves cut— Totel dozon pairs		328, 282 223, 118	324,050		404, 552 197, 927	350, 246 163, 045	288, 157 156, 954	-1.3	-7.5 +23.7	2 107 206	2, 241, 770	+6.4
Gloves cut— Totaldozen pairs Dress and street— Imported leatherdozen pairs Domestic leatherdozen pairs Work glovesdozen pairs	44, 315	48, 637 30, 121 144, 360	41, 606 29, 870		36, 698 29, 523 131, 706	34, 920 23, 684 104, 441	23, 926 21, 598 111, 430	-14.5 -0.8 -9.7	+23.7 +19.1 +26.1 +24.8	360, 398 336, 833 1, 409, 975	462, 050 342, 363 1, 437, 357	+0.9 +28.2 +1.6 +1.8
PAPER AND PRINTING												
Wood Pulp Mechanical:	134, 505 212, 666 24, 777 1 196, 690 1 193, 784	139, 066 151, 238 199, 895 32, 812 1 219, 752 1 222, 370 1 41, 140 117, 388	191, 949 35, 105 204, 800 204, 340 37, 960 110, 328		155, 348 194, 882 30, 565 227, 424 229, 032 48, 562 135, 238	121, 700 131, 822 183, 846 24, 835 198, 506 195, 190 51, 778 109, 047	123, 465 127, 911 179, 466 29, 228 198, 640 195, 760 54, 372 132, 344	$ \begin{array}{c} -0.2 \\ -4.5 \\ -4.0 \\ +7.0 \\ -6.8 \\ -8.1 \\ -7.7 \\ -6.0 \\ \end{array} $	+14.0 +9.5 +4.4 +41.4 +3.2 +4.7 -26.7 +1.2 +4.3	1, 625, 256 1, 549, 638 221, 924 2, 191, 034 2, 213, 756 1, 144, 440	1, 553, 284 1, 568, 322 299, 400 2, 253, 466 2, 256, 780 1, 221, 882	-4.4 +1.2 +34.9 +2.8 +1.9 +6.8
Newsprint Paper	2.08	2.68	2.68		2. 51	2.57	2.63	0.0	+4.3			
Production short layer Consumption short tons. Shipments short tons. Imports short tons. Storks, end of month: At mills	159, 926	$135, 225 \\ 167, 515 \\ 142, 204 \\ 145, 088 \\ 1, 784 \\ 20, 446 \\ 144, 333 \\ 33, 261 \\ 3. 70 \\ 145, 300 \\ 3. 70 \\ 145, 300 \\ 3. 70 \\ 3.$	133, 199 124, 681 2, 947 17, 418 131, 236		147, 448 130, 281 114, 121 1, 677 28, 229 187, 158	$\begin{array}{c} 118,275\\145,363\\121,658\\112,442\\1,454\\25,062\\169,389\\36,394\\.3.78\end{array}$	121, 053 143, 712 122, 148 125, 241 1, 350 23, 838 167, 024 32, 935 3, 78	$-3.8 \\ -2.1 \\ -6.3 \\ -14.1 \\ +65.2 \\ -14.8 \\ -9.1 \\ +4.1 \\ 0.0 \\ -0.0 $	+10.0 +12.8 +9.5 +10.9 +102.7 -30.5 -22.5 -4.8 -2.1	1, 349, 528 1, 358, 804 1, 347, 911 1, 231, 542 15, 794	20, 796	+2.9 +18.8 +3.2 +7.7 +31.7
Book publication:												
American manufactureno. of titles Importedno. of titles Sales books, shipmentsthous. of books. Printing activityweighted index number.	695 117 12, 973 96	977 157 12, 654 108	668 126 12, 172		799 93 12, 584 105	905 181 10, 799 93	530 161 12, 032 106	$\begin{array}{r} -31.6 \\ -19.7 \\ -3.8 \end{array}$	-26.2 -30.4 +12.7	6, 798 1, 562 123, 086	7, 512 1, 479 130, 712	+10.5 -5.3 +6.2
Boxboard												
Operation inch hours Operation per ct. of capacity Production tons Orders received tons Unfilled orders, end of month tons Shipments tons Stocks, end of month tons Stocks, end of month tons Stocks, end of month tons	191, 840 109, 191 187, 620 1 202, 599	¹ 8,438,784 100.9 ¹ 204,492 ¹ 207,178 ¹ 101,981 ¹ 189,684 ¹ 213,019 46,054	192, 451 102, 786 179, 026 191, 646		180, 846 87, 563 189, 187 198, 352 44, 682	7, 546, 373 104. 7 170, 550 174, 184 94, 711 162, 771 169, 018 46, 214	180, 284 107, 584 163, 878 168, 677 48, 211	$\begin{array}{r} -7.9 \\ -3.5 \\ -7.0 \\ -7.1 \\ +0.8 \\ -5.6 \\ -10.0 \\ -3.3 \end{array}$	-7.0 +11.5 +10.5 +85	88, 701, 925 1, 974, 116 1, 966, 659 1, 884, 855 1, 972, 532	86, 962, 214 2, 082, 550 2, 089, 928 1, 971, 132 2, 087, 770	-2.0 +5.5 +6.3 +4.6 +5.8
On handtons In transittons Unshipped purchasestons	155, 476 13, 866 35, 721	¹ 168, 305 18, 587 30, 324	165, 289 15, 010 31, 918		175, 945 14, 921 27, 804	164, 065 15, 523 29, 423	179, 442 14, 329 31, 620	-1.8 -19.2 +5.3	+0.7 -3.3 +8.5			
Other Paper Book paper:												
Productionshort tonsshort tonsshort tonsshort tonswrapping paper: Productionshort tonsshort tons	103, 772 64, 064	111, 036 64, 705 99, 916	105, 484 63, 411 84, 672		111, 410 48, 103 90, 130	104, 725 49, 546 84, 314	105, 772 51, 528 88, 109	-5.0 -2.0 -15.3	+0.7 +28.0 +0.4	1, 125, 061 	1, 176, 864 	+4.6
Fine paper: Productionshort tons Fine paper: Productionshort tonsstort	90, 205 35, 750	41, 255 49, 923	79, 461 37, 045		33, 125 50, 130 104, 867	109, 586 29, 944 51, 523	30, 568 52, 143	-10.2 -10.2 +0.7	+27.5. +23.7 -2.4	339, 154	410, 683	+21.1
All other grades: Productionshort tonsstocks, end of monthshort tonsstocks.	102, 195	49, 923 107, 891 1 61, 551	96, 037		109, 906	95, 723 57, 977	101, 263 57, 782	-11.0 -0.7	-2.4 +0.3 +5.4	1, 011, 763	1, 103, 990	+9.1
Total paper (inc. newsprint and boxhoard): Production	1 650, 661	1 699, 795	643, 476		670, 633	601, 859 339, 620	616, 648	-8.0	+6.9	6, 720, 655	7, 158, 442	+6.5

Where available December data have been included in this table. The cu-		19	25			1924		CREASE	ent in- (+) or ase ()	FROM J	VE TOTAL ANUABY 1 H NOVEM-	Per cent in-
mulatives shown are in most instances, however, only through November and, where designated by a footnote, through October. Earlier data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	Septem- ber	October	Novem- ber	Decem- ber	October	Novem- ber	Decem- ber	Novem- ber, 1925, from Octo- ber, 1925	Novem- ber, 1925, from Novem- ber, 1924	1924	1925	(+) or de creas (-) 1925 from 1924
PAPER AND PRINTING-Continued												
Paperboard Shipping Boxes												
Production: Totalthous. of sq. ft Corrugatedthous. of sq. ft Solid fiberthous. of sq. ft Operating activity: Totalper cent of normal Corrugatedper cent of normal.	370, 315 290, 698 79, 617 81 82	422, 548 341, 384 81, 164 88 90			331, 390 256, 410 74, 980 77 77	332, 824 259, 300 73, 434 78 77	321, 617 248, 956 72, 661 75 74	 		\$ 3, 026, 479 \$ 2, 265, 339 \$ 760, 540	⁵ 769, 894	+14 + 18 + 18 + 11
Solid fiberper cent of normal	79	81			78	80	76					
Other Paper Products	100	100	101		150		110	00.0				
Rope paper sacks, shipmentsindex number Abrasive paper and cloth: Domestic salesreams Foreign salesreams BUTTONS	133 86, 448 10, 997	138 1 102, 058 14, 034	101 76, 877 14, 836		153 86, 587 8, 591	119 73, 581 11, 940	112 77, 429 11, 606	-26.8 -24.7 +5.7	-15.1 +4.5 +24.3	870, 600 110, 371	971, 071 132, 185	+11 +19
Fresh-water pearl buttons: Productionper ct. of capacity Stocks, end of monththous. of gross	46. 2 12, 228	48. 1 12, 197	47.3 12,286		32, 1 13, 605	36. 1 1 13, 623	36. 8 13, 656	-1.7 +0.7	+31.0 -9.8			
GLASS												
lluminating glassware: Net ordersper ct. of capacity Actual productionper ct. of capacity Shipments billedper ct. of capacity	45, 9 50, 1 47, 8	50.6 51.0 51.9	47.3 46.1 47.3		45. 8 45. 7 48. 3	43. 5 51. 0 45. 5	42. 2 43. 6 39. 5	6.5 9.6 8.9	+8.7 -9.6 +4.0			
BUILDING CONSTRUCTION AND HOUSING												
Rental advertisements: Portland, Oregnumber Minneapolis, Minnnumber Real estate conveyances (41 cities)number	1, 510 8, 497 149, 156	1, 429 7, 079 165, 375	5, 136	3,042	1, 299 6, 226 150, 824	1, 246 5, 058 130, 824	1, 004 3, 307 139, 453	-27.4	+1.5	\$ 10, 880 54, 152 \$ 1, 421, 251	⁸ 12, 263 57, 122 ⁶ 1, 534, 804	+1
Building Costs (Index Numbers)				}								
Building materials: Frame house, 6-room, 1st of following mo Brick house, 6-room, 1st of following mo Building costs (Engineering News Record), 1st	194 195	195 196	193 195		196 199	195 193	201 202	-1.0 -0.5	1.0 +1.0			
of following month Concrete factory costs (Aberthaw), 1st of fol- lowing month	205 194	206 194	206 194	208 195	208 195	206 195	209 197	0.0	0.0. 0.5			
Frameindex number	200	201	204	195	204	203	203	+1.5	+0.5			
Brick, wood frameindex number Brick, steel frameindex number Reinforced concreteindex number	210 199 200	210 199 201	212 199 201		216 206 202	215 205 201	214 205 201	+1.0 0.0 0.0	-1.4 -2.9 0.0			
Construction and Losses	200	201	201		202	201	201	0.0	0.0			
Contracts awarded (36 States): Commercial buildingsthous. of sq. ft Industrial buildingsthous. of sq. ft Residential buildingsthous. of sq. ft Educational buildingsthous. of sq. ft	13, 262 8, 643 46, 790 4, 744	12, 228 7, 231 52, 238 3, 937	11, 421 7, 758 50, 309 3, 157		9, 664 4, 478 32, 143 4, 127	10, 038 4, 101 34, 779 2, 825	8, 424 8, 705 33, 153 3, 254	-6.6 +7.3 -3.7 -19.8	+13.8 +89.2 +44.7 +11.8	104, 615 45, 327 389, 153 54, 988	137, 674 62, 274 492, 231 55, 294	+3 +3 +2 +2
Other public and semi- public buildingsthous. of sq. ft	8, 270	5, 418	4,070		4, 195	3, 181	3, 785	-24.9	+27.9	51, 926	65, 413	+2
Grand totalthous. of sq. ft Contracts awarded, value (36 States): Commercial buildingsthous. of dolls Industrial buildingsthous, of dolls	86, 167 80, 171	82, 577 55, 912	77, 871 61, 336		55, 087 55, 969	55, 258 55, 255	53, 625 38, 696 30, 776	-5.7	+40.9	652, 783 557, 646	824, 602 767, 903	+2
Residential buildingsthous, of dolls Educational buildingsthous, of dolls Other public and semi-	43, 298 250, 417 35, 217	63, 316 262, 726 28, 192	53, 309 240, 280 22, 048		29, 033 166, 199 27, 675	34, 373 191, 319 18, 311	166, 839 25, 797	-15.8 -8.5 -21.8	+55.1 +25.6 +20.4	315, 494 1, 883, 255 341, 643	433, 409 2, 422, 027 381, 559	+3 +2 +2 +1
public buildingsthous. of dolls Public works and utilities_thous. of dolls Grand totalthous. of dolls	59, 445 79, 668 548, 217	43, 376 66, 007 519, 528	30, 675 57, 035 464, 683		29, 991 101, 224 410, 091	22, 947 57, 455 379, 660	30, 259 35, 620 327, 986	-29.3 -13.6 -10.6	+33.7 -0.7 +22.4	362, 480 688, 291 4, 157, 806	512, 757 793, 818 5, 311, 372	+4 +1 +2
Fire losses: United States and Canada_thous. of dolls Great Britainthous. of £ sterling	25, 396 395	23, 991 647	30, 320		27, 944 510	39, 082 392	44, 477 432	+26.4	-22.4	333, 052 5 6, 619	330, 226 5 6, 077	=
Lumber										.,		
outhern pine: Production (computed)M ft. b. m	481, 936	484,840	423, 026		463, 009	424, 187	422, 347	-12.7	-0.3	5, 018, 061	5, 231, 201	+
Shipments (computed) M ft. b. m Orders (computed) M ft. b. m Stocks, end of mo. (computed) . M ft. b. m	491,568 501,395	496, 022 511, 706	423, 020 469, 155 494, 812 1, 152, 743 60, 232		493, 650 493, 650 506, 478 1, 080, 026 73, 121	424, 187 482, 758 524, 194 1, 026, 246 56, 962	422, 347 423, 993 428, 688 1, 041, 774	-12.7 -5.4 -3.3 -3.9 +23.1	$\begin{array}{c c} -0.3 \\ -2.8 \\ -5.6 \\ +12.3 \\ +5.7 \end{array}$	5, 018, 001 5, 089, 802 5, 136, 466 762, 142	5, 209, 946 5, 274, 862 739, 299	++

¹ Revised. ⁵ Ten months' cumulatives Jan. 1, to Oct. 31, 1925 inclusive.

^d See table on p. 26 of the October, 1925, issue for earlier data.

·

Where available December data have been included in this table. The cu- mulating above are in word instructor		19	925			192 4		CREASE	ent in- (+) or Ase ()	FROM J	VE TOTAL ANUARY 1 H NOVEM-	Per cent in-
mulatives shown are in most instances, however, only through November and, where designated by a footnote, through October. Earlier data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	Septem- ber	October	Novem- ber	Decem- ber	October	Novem- ber	Decem- bcr	Novem- ber, 1925, from Octo- ber, 1925	Novem- ber, 1925, from Novem- ber, 1924	1924	1925	crease (+) or de- crease (-) 1925 from 1924
BUILDING CONSTRUCTION AND HOUSING—Continued									· · · · · · · · · · · · · · · · · · ·			
Lumber-Continued												
Douglas fir: Production M ft. b. m. Shipments (computed) M ft. b. m. New orders M ft. b. m. Exports, lumber M ft. b. m. Price, No. 1 common.dolls. per M ft. b. m.	568, 960 575, 227 564, 484 49, 225 27, 078 16. 50	600, 295 600, 743 549, 264 61, 457 34, 014 16, 50	584, 180 526, 881 621, 782 38, 683 25, 678 16, 50	15. 50	542, 996 503, 156 637, 898 45, 489 39, 092 16, 50	515, 690 465, 106 566, 274 46, 139 23, 758 16, 50	446, 752 455, 258 527, 776 39, 931 25, 357 16. 50	$\begin{array}{r} -2.7 \\ -12.3 \\ +13.2 \\ -37.1 \\ -24.5 \\ 0.0 \end{array}$	$^{+13.3}_{+13.3}_{+9.8}_{-16.2}_{+8.1}_{+8.1}$	5, 419, 221 5, 517, 705 5, 590, 671 583, 609 459, 763	6, 001, 162 6, 128, 295 6, 165, 001 530, 063 291, 210	$ \begin{array}{c} +10.7\\ +11.1\\ +10.3\\ +9.2\\ -36.7\\ \end{array} $
California redwood: Production (computed) M ft. b. m Shipments (computed) M ft. b. m Orders received (computed) M ft. b. m	39, 451 38, 620 32, 391	44, 089 36, 641 38, 328	36, 897 38, 216 37, 103		44, 532 32, 755 35, 099	53, 507 41, 104 43, 684	50, 503 37, 195 44, 695	$\begin{array}{c} -16.3 \\ +4.3 \\ -3.2 \end{array}$	-31.0 -7.0 -15.1	527, 131 413, 804 412, 847	472, 712 427, 194 414, 588	-10.3 +3.2 +0.4
California white pine: Pro Juction M ft. b. m. Shipments M ft. b. m. Stocks, end of month M ft. b. m.	167, 244 129, 970 641, 152	164, 357 145, 665 659, 855	118, 200 111, 350 644, 318		126, 115 102, 239 673, 923	78, 753 89, 684 630, 653	39, 813 85, 378 630, 157	-28.1 -23.6 -2.4	$^{+50.\ 1}_{+24.\ 2}_{+2.\ 2}$	1, 112, 924 835, 907	1, 320, 520 1, 177, 957	+18.7 +40.9
Western pine: Production (computed)M ft. b. m Shipments (computed)M ft. b. m Stocks, end of mo. (computed). M ft. b. m	173, 285 151, 440 1, 037, 717	1 175, 843 1 140, 480 11,071,835	146, 568 113, 626 1, 148, 409		147, 659 144, 203 1, 128, 395	120, 413 125, 977 1, 116, 779	92, 278 148, 118 1, 053, 038	$-16.6 \\ -19.1 \\ +7.1$	$^{+21.7}_{-9.8}$ $^{+2.8}$	1, 559, 649 1, 474, 897	1, 696, 895 1, 535, 157	+8.8 +4.1
North Carolina pine: Production (computed) M ft. b. m Shipments (computed) M ft. b. m Northern pine:	63, 504 55, 979	62, 538 51, 352	58, 240 51, 100		51, 849 56, 042	58, 821 53, 844	43, 841 44, 919	-6.9 -0.5	-1.0 -5.1	545, 890 547, 120	605, 563 570, 619	+10.9 +4.3
Lumber— ProductionM ft. b. m ShipmentsM (t. b. m Orders receivedM ft. b. m	45, 825 50, 465 42, 994	38, 491 55, 485 49, 856	15, 286 43, 908 36, 018	35, 591 36, 119 36, 798	41, 333 52, 985 39, 696	9, 185 38, 529 41, 976	21, 007 38, 984 50, 693	-60.3 -20.9 -27.8	$^{+66.4}_{+14.0}_{-14.2}$	494, 499 496, 469 482, 181	523, 591 506, 331 456, 725	$ \begin{vmatrix} +5.9 \\ +2.0 \\ -5.3 \end{vmatrix} $
Lath- Production	12, 144 11, 197	9, 284 9, 881	4, 118 6, 735	9, 254 4, 884	12, 381 10, 108	2, 314 5, 957	5, 831 4, 736	-55.6 -31.8	$^{+78.0}_{+13.1}$	124, 067 136, 817	136, 065 109, 716	+9.7 -19.8
Production M ft. h. m. Shipments M ft. b. m.	29, 207 19, 265	28, 500 21, 622			21, 293 20, 373	12, 159 17, 191	17, 964 15, 899			^{\$} 214, 873 ^{\$} 193, 954	5 206, 168 5 182, 642	$-4.1 \\ -5.8$
Northern hardwood: ProductionM ft. b. m ShipmentsM ft. b. m	15, 399 29, 508	25, 175 39, 979			14, 430 32, 856	15, 713 26, 835	26, 923 26, 820			⁵ 357, 590 ⁵ 288, 740	⁵ 354, 563 ⁵ 281, 889	-0.8 -2.4
Walnut lumber: Production	3, 363 3, 287 20, 688	3, 273 3, 066 20, 858	2, 979 3, 813 20, 024		3, 990 3, 889 14, 556	3, 990 3, 352 15, 176	4, 256 3, 818 15, 614	$ \begin{array}{c} -8.1 \\ +24.4 \\ -4.0 \end{array} $	$^{-25.3}_{+13.8}$ $^{+31.9}$	38, 091 33, 909	41, 719 37, 493	+9.5 +10.6
Purchased	2, 897	1, 842	2, 121		3, 345	3, 243	2, 902	+15.1	-34.6	28, 785	33, 168	+15.2
Made into lumber and veneerM ft. log measure Stocks, end of monthM ft. log measure Hardwoods: Total stocks	2, 879 4, 770	2, 378 3, 930	2, 361 4, 000		2, 997 2, 695	3, 731 2, 931	3, 017 2, 686	~0.7 +1.8	-36.7 + 36.5	29, 703	32, 855	+10.6
Total hardwoodsM ft. b. m GumM ft. b. m OakM ft. b. m	761, 818 222, 577 228, 742	783, 401 226, 808 243, 417	788, 180 225, 087 249, 340		563, 759 174, 274 193, 997	653, 653 202, 489 222, 837	666, 825 214, 889 227, 743	+0.6 -0.8 +2.4	$^{+20.6}_{+11.2}_{+11.9}$			
Unsold stocks— Total hardwoodsM ft. b. m GumM ft. b. m OakM ft. b. m	608, 554 171, 838 178, 850	619, 997 170, 786 193, 980	613, 814 168, 829 195, 297			516, 247 157, 123 173, 532	524, 142 165, 871 180, 474	-1.0 -1.1	$^{+18.9}_{+7.5}$			
Unfilled orders	176, 217 60, 712 56, 688 200	$188, 400 \\ 67, 143 \\ 55, 712 \\ 206$	207, 561 72, 354 61, 572 216		123, 845 41, 546 39, 738 157	158, 179 54, 135 54, 927 183	167, 924 60, 677 53, 004 182	$ \begin{vmatrix} +10.2 \\ +7.8 \\ +10.5 \\ +4.9 \end{vmatrix} $	$^{+31.\ 2}_{+33.\ 7}_{+12.\ 1}_{+18.\ 0}$			
All lumber: Production, 10 species M ft. b. m Exports, planks, joists, etc M ft. b. m Retail yards, Minneapolis	2, 800, 999 138, 044	2, 839, 217 170, 376	2, 492, 168 148, 858		2, 509, 998 157, 877	2, 304, 835 176, 055	2, 153, 206 160, 298	$-12.2 \\ -12.6$	+8.1 -15.4	26, 882, 851 1, 778, 391	29, 041, 994 1, 738, 874	+8.0 -2.2
Fed. res. dist.— Sales.—M ft. b. m Stocks, end of monthM ft. b. m Composite lumber prices:	20, 999 115, 453	20, 978 104, 922	1		18, 643 104, 906	17, 525 91, 546	8, 987 101, 666	-14.4 -9.5	$^{+2.5}_{+3.6}$	151, 652	179, 490	+18.4
Hardwoodsdolls. per M ft. b. m Softwoodsdolls. per M ft. b. m	40. 58 30. 35	40. 54 30. 35	41.67 30.59	41. 69 30. 34	42. 19 29. 79	42. 59 30. 21	42.63 30.96	+2.8 +0.8	$^{-2.2}_{+1.3}$			
Flooring Maple flooring: Production M ft h m	0.000	10 790	0.084		7 707	7.040	10.024	_15 9	14.9	02 100	05 020	1.0 0
Production	9, 292 10, 704 22, 750 9, 766 9, 980	$10,720 \\ 9,439 \\ 23,728 \\ 7,916 \\ 8,219$	9, 084 7, 445 25, 072 6, 340 7, 829		7, 707 7, 761 23, 073 6, 864 8, 124	7, 946 7, 284 22, 931 8, 366 8, 859	10,0346,93525,99210,65212,735	$\begin{array}{r} -15.3 \\ -21.0 \\ +5.7 \\ -19.9 \\ -4.7 \end{array}$	$ \begin{array}{r} +14.3 \\ +2.2 \\ +9.3 \\ -24.2 \\ -11.6 \end{array} $	93, 198 87, 449 86, 363	95, 939 94, 276 91, 568	+2.9 +7.8 +6.0
Oak flooring: Production	45, 922 45, 630 38, 372 39, 968 52, 729	49, 498 49, 686 39, 921 40, 094 44, 793	41, 594		42, 253 42, 497 41, 105 34, 657 36, 005	37, 064 35, 721 41, 795 46, 103 47, 883	36, 975 34, 642 43, 823 39, 887 53, 295	-15.3 -21.0 +8.2 +3.7 +12.9	$ \begin{array}{c} + 3.2 \\ +10.0 \\ +3.4 \\ -9.8 \\ +5.6 \end{array} $	38 , 138 389, 025 390, 914	475, 793 472, 084 461, 922	$ \begin{vmatrix} +24.8 \\ +21.4 \\ +18.2 \end{vmatrix} $

¹ Revised.

⁸ Ten months' cumulatives, Jan. 1 to Oct. 31, 1925, inclusive.

TREND	OF	BUSINESS	MOVEMENTS-	-Continued

Where available December data have been included in this table. The cu- mulatives shown are in most instances,		19	25			1924		CREASE	ent in- 2 (+) or Ase (-)	FROM J	VE TOTAL ANUARY 1 H NOVEM-	Per cent in- crease
however, only through November and, where designated by a footnote, through October. Earlier data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	Septem- ber	October	Novem- ber	Decem- ber	October	Novem- ber	Decem- ber	Novem- ber, 1925, from Octo- ber, 1925	Novem- ber, 1925, from Novem- ber, 1924	1924	1925	(+) or de- crease (-) 1925 from 1924
BUILDING CONSTRUCTION AND HOUSING—Continued												
Wooden Furniture						[
Piano benches and stools: New ordersdollars	121, 048 40, 648	131, 920 44, 440	114, 552 42, 272		120, 088 40, 120	109, 096 39, 528	101, 968 20, 456	13. 2 4. 9	+5. 0 +6. 9	958, 420	970, 852	+1.3
Value dollars Quantity pieces	105, 800 17, 789	115, 024 20, 963	109, 608 19, 474		1 23, 008 19, 751	$116,728 \\ 18,356$	119, 640 19, 167	-4.7 -7.1	-6.1 + 6.1	957, 130 148, 465	907, 456 147, 647	-5.2 -0.6
Brick Paving brick: Production- Actual	30, 072 78 29, 773 104, 286 31, 925 2, 362 63, 702 338, 857 104, 066	28, 935 74 28, 482 99, 567 19, 021 3, 262 51, 161 306, 588 86, 164	23, 611 60 17, 869 101, 915 17, 746 364 50, 669 279, 188 64, 090		26, 294 91 29, 142 73, 604 16, 535 924 59, 496 312, 061 44, 543	27, 078 89 22, 833 73, 846 10, 839 1, 620 45, 840 319, 585 49, 596	23,000 75 9,207 85,283 11,235 176 44,059 354,477 51,162	$ \begin{array}{c} -18.4 \\ -18.9 \\ -37.3 \\ +2.4 \\ -6.7 \\ -88.8 \\ -1.0 \\ -8.9 \\ -25.6 \\ \end{array} $	$ \begin{array}{r} -12.8 \\ -32.6 \\ -21.7 \\ +38.0 \\ +63.7 \\ -77.5 \\ +10.5 \\ -12.6 \\ +29.2 \\ \end{array} $	272, 434 242, 280 246, 588 11, 304	312, 214 244, 562 261, 479 14, 358	+14.6 +0.9 +6.0 +27.0
Shipments thousands Unfilled ordersthousands. Firms reportingnumber. Plants closed downnumber. Price, red, New Yorkdolls. per thous	171, 830 252, 511 115 12 14, 75	172, 542 262, 534 117 18 14, 75	144, 127 239, 636 94 21 14. 75	14. 75	44, 543 135, 806 186, 977 111 18 14. 00	126, 945 179, 225 93 24 13. 50	118, 759 202, 906 117 48 13, 50	$\begin{array}{c c} -16.5 \\ -8.7 \\ -15.3 \\ +16.7 \\ 0.0 \end{array}$	$ \begin{array}{r} +13.5 \\ +33.7 \\ +1.1 \\ -12.5 \\ +9.3 \end{array} $	1, 429, 524	1, 764, 494	+23.4
Floor and Wall Tile						,						
Production thous. of sq. ft. Shipments, quantity thous. of sq. ft. Shipments, value thous. of dolls. Stocks, end of month thous. of sq. ft.	5, 092 5, 178 1, 892 6, 617	5, 313 5, 470 2, 027 6, 542			4, 404 4, 047 1, 462 7, 821	3,882 3,289 1,170 7,910	3, 042 1, 134			⁶ 43, 126 ⁵ 37, 820 ⁵ 12, 648	⁵ 43, 479 ⁵ 43, 647 ⁵ 15, 710	+0.8 +15.4 +24.2
Architectural Terra Cotta												
Bookings: Quantitynet tons Valuethous, of dolls	$18,550 \\ 2,156$	$12,341 \\ 1,607$	13, 864 1, 696		9, 526 954	10, 374 1, 106	9, 861 1, 022	+12.3 +5.5	$+33.6 \\ +53.3$	133, 380 14, 434	153, 282 18, 434	+14.9 +27.7
Portland Cement							,			,		
Production	15, 939 17, 711 10, 247	15, 992 15, 309 10, 979	13, 639 10, 169 14, 450		14, 820 17, 160 6, 073	13, 141 10, 289 8, 928	10, 435 5, 506 13, 913	$-14.7 \\ -33.6 \\ +31.6$	$^{+3.8}_{-1.2}_{+61.9}$	138, 424 140, 241	150, 472 149, 789	+8.7 +6.8
Chicago districtdolls. per bbl Lehigh Valleydolls. per bbl	1, 75 1, 75	1. 70 1. 75	1.65 1.75	1.65 1.75	1. 75 1. 75	1.75 1.75	1.68 1.75	-2.9 0.0	-5.7 0.0			
Highways												
Concrete paving contracts awarded: Totalthous. of sq. yds Roadsthous. of sq. yds Federal-aid highways under construction, end of month:	9, 730 4, 087	6, 135 3, 711	3, 488 1, 718		6, 806 3, 211	3, 000 1, 891	6, 958 4, 661	-43. 1 -53. 7	+16.3 -9.1	85, 184 53, 446	98, 924 61, 447	+16.1+15.0
Estimated costthous. of dolls Distancemiles	291, 549 12, 186	292, 662 12, 188	343, 997 11, 935		333, 121 15, 538	311, 178 14, 390	$285,460 \\ 13,287$	+17.5 -2.1	+10.5 -17.1	3, 204, 197 162, 362	$3, 113, 546 \\135, 266$	2.8 16.7
Roofing												
Preparing roofing: Shipmentsthous. of roof squares Dry roofing felt:	3, 176	3, 473			3, 227	2, 416	3, 363			⁵ 26, 794	⁵ 23, 773	
Productiontons Stocks, end of monthtons	23, 272 3, 231	23, 946 2, 556	19, 043 3, 488		20; 445 1, 768	17, 327 1, 946	17, 179 2, 257	-20.5 + 36.5	+9.9 +79.2	191, 694	227, 191	+18.5
Sanitary Ware												
Baths, enamel: Orders shippednumber	122, 564	127, 355	86, 615		93, 878	75, 075	73, 724		+15.4	1, 073, 825	1, 232, 275	+14.8
Stocks, end of monthnumber	84, 933 1 121, 827	85, 555 1 110, 396	110, 011 1 93, 685		88, 980 1 78, 578	90, 012 1 78, 297	104, 301 1 110, 347	-32.0 +28.6 -15.1	+15.4 +22.2 +19.7	1, 074, 754	1, 292, 055	+20.2
Orders shippednumber Stocks, end of monthnumber Orders receivednumber	139, 858 205, 012 1 145, 226	140, 669 201, 847 1 124, 362	105, 523 222, 032 1 117, 750		105, 497 161, 474 1 94, 583	85, 790 171, 999 1 83, 685	83, 861 196, 324 1 127, 240	-25.0 +10.0 -5.3	$^{+23.\ 0}_{+29.\ 1}_{+40.\ 7}$	1, 239, 538 1, 148, 992	1, 419, 676 1, 465, 360	+14.5 +27.5
Sinks, enamel: Orders shippednumber Stocks, end of monthnumber	140, 046 239, 654	145, 951 239, 269 1 130, 554	106, 028 228, 659		114, 710 215, 939	91, 625 228, 438 1 93, 556	99, 857 251, 448	-27.4 -4.4	+15.7 +0.1	1, 344, 720	1, 435, 268	+6.7
Orders receivednumber Miscellaneous, enamel: Orders shippednumber	¹ 145, 236 56, 701				¹ 99, 688 71, 508		¹ 132, 658	6.6	+30.4	1, 253, 167	1, 479, 556 703, 083	+18.1
Stocks, end of monthnumber Orders receivednumber Unfilled orders, end of month: Bathsnumber	151, 433 1 57, 629 107, 316	57, 906 142, 542 1 54, 452 79, 437			71, 508 158, 351 1 58, 291 79, 444	50, 716 151, 675 1 50, 175 64, 876	46, 983 187, 812 1 65, 669 89, 402	-20.7 +8.0 -14.1	+1.5 -6.8	800, 917 722, 726	703, 083 650, 717	-12.2
Small warenumber	261, 737	192,610	206, 451		206, 332	64, 876 174, 127	89, 402 254, 625	-1.4 + 7.2	+20.7 +18.6			

Digitized for FRASER http://fraser.stlouisfed.org/ Federal Reserve Bank of St. Louis

Where available December data have been included in this table. The cu-	-	19	25			1924		CREASE	ent in- (+) or Ase ()	FROM J.	VE TOTAL ANUARY 1 H NOVEM-	Per cent in-
mulatives shown are in most instances, however, only through November and, where designated by a footnote, through October. Earlier data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	Septem- ber	October	Novem- ber	Decem- ber	October	Novem- ber	Decem- ber	Novem ber, 1925, from Octo- ber, 1925	Novem- ber, 1925, from Novem- ber, 1924	1924	1925	crease (+) or de- crease (-) 1925 from 1924
CHEMICALS AND OILS												
Imports: Potashlong tons	29, 451	17, 455	19,646		30, 525	27, 867	32, 316	+12.6	+29.5	196, 743	234, 114	+19.0
Potashlong tons Nitrate of sodalong tons Exports:	56, 764	48, 587	73, 892		70, 454	65, 664	59, 300	$^{+12.6}_{+52.1}$	+12.5	925, 330	1, 071, 790	+15,8
Sulphuric acidthous. of lbs Total fertilizerlong tons Dyes and dyestuffs—	478 110, 558	383 87, 568	408 65, 260		849 102, 371	842 78, 366	948 91, 371	+6.5 -25.5	51.5 16.7	10, 324 979, 224	6, 955 1, 020, 962	32. 6 +4. 3
Vegetablelbs	235, 796	333, 986 1, 717, 766	306, 067		355, 104 1 079 935	224, 963 1, 267, 978	340, 294 1, 021, 596	8.4 +7.1	+36.1 +45.1	2, 833, 310 14, 691, 495	3, 475, 234 22, 796, 727	+22.7 +55.2
Price index numbers: Crude drugsindex number	2, J11, 898 196	1,717,700	1, 340, 420		212	222	231	-2.1	-14.0	14, 001, 400		1 00. 1
Essential oilsindex number Drugs and pharmaceuticals_index number	179 158	191 158	215 157		$\begin{array}{c} 142 \\ 156 \end{array}$	148 157	153 155	+12.6 -0.6	+45.3 0.0			
Chemicalsindex number Oils and fatsindex number Price, sulphuric acid 66°	113 156	113 158	113 156	$ 113 \\ 156 $	110 147	112 151	112 158	0.0 -1.3	+0.9 +3.3			
N. Ydolls. per 100 lbs	. 70	. 70	. 70	. 70	. 70	. 70	. 70	0.0	0.0			-
Wood Chemicals												
Acetate of lime: Productionthous. of lbs	11, 114	1 11,094	11, 202 12, 012		9, 803 12, 047	10, 327 11, 698	10, 317 9, 026	+1.0 -1.7	+8.5 +2.7 +7.7	108, 887 108, 807	124, 880 123, 533	+14.7 +13.5
Shipments or usethous. of lbs Stocks, end of monththous. of lbs Exportsthous. of lbs Price, wholesaledolls. per cwt	¹ 12, 335 ¹ 15, 084 1, 340	1 12, 224 1 13, 587 426	12,806		12,047 15,259 1,367	11, 098 11, 890 3, 512	13, 499 980	-5.7	+2.7 +7.7 +30.2	22, 126	123, 555	-13.8
	2.75	2, 75	4, 571 3. 00	3. 13	3.00	3.00	3.00	+9.1	0.0			
	¹ 534, 412 ¹ 605, 098	¹ 555, 629 ¹ 736, 592	566, 726 685, 808		539, 333 621, 412	562, 828 627, 586	526, 192 596, 706	$+2.0 \\ -6.9$	+0.7 +9.3		6, 348, 487 6, 582, 370	-0.4 +1.2
		1,237,299 681, 985 905, 952	1, 146, 303 597, 836 809, 507				1,315,166	-7.4 -12.3 -10.6				
Consumed by refiners	1, 362, 182 15, 320	1,064,365 19,558	856, 751 10, 643			42, 218	35, 310	-10.0 -19.5 -45.6			335, 093	
Exports	. 58	. 58	. 58		50, 901 . 69	. 68	. 68	0.0	-14.7	605, 327		
Consumedgallons Stocks, end of monthgallons	22, 188 19, 889	12, 200 36, 606	40, 895 33, 186					+235.2 -9.3				
Methanol, refined: « United States	F00 10F	671 909	655, 541					-2.4				
Producedgallons Stocks, end of month, at refineries	509, 195 526, 176	671, 808 515, 917	495, 492	1		i		-2.4	}		1	
Canada-	21, 185	11, 500	39, 200					+240.9				
Producedgallons Stocks, end of monthgallons Wood at chemical plants:	40, 129	32, 443	40, 846			1		+25.9				
Consumption (carbonized)cords. Stocks, end of monthcords. Daily capacity, wood-chemical plants:	59, 144 1 495, 043	¹ 58, 493 ¹ 476, 386	60, 129 444, 716			55, 011 538, 798	55, 585 527, 802	$^{+2.8}_{-6.6}$	+9.3 -17.5	683, 344	668, 795	-2.1
Total in industry	4, 639 3, 668	4, 639 3, 668	4, 639 3, 668		4, 819 3, 784	4, 819 3, 712	4, 819 3, 712	0. 0 0. 0				
Shut downcords	507	3, 668 1 733	721		709	581	275	-1.6	+24.1			
Ethyl Alcohol Production thous of gals	19, 859	21, 541			15, 962	16, 452	17, 930			^{\$} 126, 480	s 153, 399	+21.3
Productionthous. of gals Wthdrawn for denaturationthous. of gals Warehouse stocks, end of month.thous. of gals	18, 021 8, 913	21, 624 7, 411			14, 515 2, 881	16, 211 1, 975	19, 423 1, 350			\$ 95, 943	\$ 137, 477	+43.3
Explosives											{	
(Black powder, permissibles, and other high explosives)								ĺ				
Productionthous. of lbs	35, 844	33, 049	31, 638		41, 030	33, 973	31, 208	-4.3	-6.9	373, 673	377, 921	+1.1
Shipmentsthous. of lbs Salesthous. of lbs Stocksthous. of lbs	35, 454 33, 020	33, 414 32, 594	33, 127 31, 181		39, 236 36, 554	33,973 33,591 32,513	31, 411 30, 569	-0.9	-1.4 -4.1	380, 665 362, 138	380, 681 365, 027	0.0 +0.8
Stocks	17, 335	16, 309	14,958		18, 194	18, 355	18, 181	-8.3	~18.5			
Turpentine:												
Net receipts, southern portsbarrels Stocks, ports end of monthbarrels	34, 013 48, 149	26, 367 48, 404	18, 001 45, 046		26, 858 41, 587	24, 924 51, 489	26, 189 61, 379	-31.7	-27.8 -12.5	284, 344	271, 714	
Price, southern, in barrels, New Yorkdolls. per gal Rosin:	1. 121	1. 128	1. 116	1. 017	. 880	. 851	. 837	1.1	+31.1			
Net receipts, southern portsbarrels Stocks, ports end of monthbarrels	115, 023 181, 940	100, 264 181, 613	77, 491 196, 939		92, 962 228, 614	105,007 228,673	119,216 256,482	-22.7 +8.4	-26.2 -13.9	988, 327	990, 273	+0.5
Price, common to good (B), ⁴ New York	14. 19	15. 88	15. 94	14.07	7.16	7.60	7.60		+109.7			
Fats and Oils												
Total vegetable oils: Exportsthous. of lbs	3, 923	8, 183	9, 635		2, 669	9,770	9, 853	+17.7	-1.4	39, 555	59, 106	+49.4
Importsthous. of lbs	32, 057	52, 179	59, 534		40, 924	55, 582	53, 486	+14.1	+7.1	758, 207	594, 437	-21.0
Productionthous. of lbs	19, 328	25, 947	26, 275	1	20, 054	17,062	20, 135	+1.3	+54.0 +45.9	211, 400	212, 596 207, 750	+0.0

¹ Revised. ^s See table on p. 17 of the October, 1925, issue for earlier data. ⁵ Ten months' cumulatives, Jan. 1 to Oct. 31, 1925, inclusive. • See tables on p. 22 of the November, 1925, issue for earlier data.

Where available December data have been included in this table. The cu- mulatives shown are in most instances,		19	25			1924		PER CE CREASE DECREA	ent in- (+) or Ase ()	FROM J.	VE TOTAL ANUARY 1 H NOVEM-	Per cent in- crease
however, only through November and, where designated by a footnote, through October. Earlier data for items shown here may be found on pages 29 to 151 of the August. 1925, "Survey"	Septem- ber	October	Novem- ber	Decem- ber	October	Novem- ber	Decem- ber	Novem- ber, 1925, from Octo- ber, 1925	Novem- ber, 1925, from Novem- ber, 1924	1924	1925	(+) or de- crease (-) 1925 from 1924
CHEMICALS AND OILS-Continued												
Cottonseed												
Cottonseed stocks, end of monthtons Cottonseed oil:	776, 017	1, 270, 770	1, 364, 147		873, 368	11,190,920	1, 223, 863	+7.3	+14.5			.
Stocks, end of month thous. of lbs Production	55, 972 142, 939 . 107	91, 976 232, 566 . 099	111, 333 233, 637 . 101	. 106	83, 497 213, 659 . 113	¹ 106, 426 ¹ 224, 996 . 110	105, 520 209, 471 . 114	+21.0 +0.5 +2.0	+4.6 +3.8 -8.2	941, 568	1, 285, 800	+36.6
Flaxseed												
Minneapolis and Duluth:		5 515	0.700	1.950	10.040	0.474	0.010	00.1		05 510	01.070	
Receipts	5, 593 1, 965 2, 453	5, 515 2, 593 3, 302	3, 522 3, 554 2, 4 88	1, 378 781 2, 391	10, 242 6, 097 2, 455	8, 474 6, 792 2, 096	2, 018 1, 565 1, 545	-36.1 +37.1 -24.7	-58.4 -47.7 +18.7	25, 510 16, 693	21, 953 11, 177	-13.9 -33.0
Minneapolisthous. of lbs Linseed-oil cake: Shipments from Minneapolisthous. of lbs	13, 840 24, 916	17, 769 33, 958	14,676 35,190	11, 848 32, 563	18, 564 29, 281	17, 947 29, 572	16, 825 31, 274	17. 4	-18.2 +19.0	114,674	150, 599 258, 833	+31.3
FOODSTUFFS	24,910	33, 508	35, 190	32, 503	29, 201	29,012	31, 274	3. 0	1 + 19. 0	177, 161	200, 000	+46. 1
Wheat												l
Production, monthly estimate: ⁶ Winter	415, 697 283, 872	415, 697 281, 575	415, 697 281, 575	398, 486 270, 879			589, 632 272, 995		-32.4 -0.8			
visible supply:	699, 569	697, 272	697, 272	669, 365			862, 627		-22.4			
United States	54, 543 58, 366 57, 862 28, 151	49, 651 76, 239 36, 045 24, 508	49, 774 103, 584 34, 127 22, 324	55, 024 119, 077 34, 897 22, 448	96, 528 52, 099 88, 022 72, 066	105, 533 76, 740 60, 503 50, 151	96, 114 79, 221 36, 293 32, 651	$\begin{array}{c} +0.2 \\ +35.9 \\ -5.3 \\ -8.9 \end{array}$	$ \begin{array}{r} -52.8 \\ +35.0 \\ -43.6 \\ -55.5 \end{array} $	454, 237 326, 040	325, 023 232, 739	-28.4 -28.6
United States	9, 391 12, 092	4, 354 8, 910	4, 696 8, 621		45, 128 53, 538	27, 831 35, 102	17, 791 24, 326	+7.9 -3.2	83.1 75.4	148, 512 214, 282	88, 706 131, 309	-40.3 -38.7
Wheat onlythous. of bushs Prices:	15, 876	41, 896	34, 840		14, 288	26, 982	29, 847	-16.8	+29.1	184, 783	165, 337	-10.5
No. 1, northern, Chicago_dolls per bush No. 2, red winter, Chicago.dolls. per bush	1. 555 1. 667	1. 549 1. 635	1.612 1.711	1. 768 1. 796	1.486 1.528	1. 529 1. 574	1. 687 1. 769	+4.1 +4.6	+5.4 +8.7			
Wheat Flour												
(Bureau of the Census)	1											
Wheat, groundthous. of bushs. Production, wheat flourthous. of bbls. Production, grain offalthous of lbs. Per cent of capacity operatedper cent.	45, 952 9, 938 833, 270 62	¹ 49, 799 ¹ 10, 728 ¹ 907, 390 61	42, 322 9, 108 766, 392 57		51, 863 11, 371 977, 381 65	41, 982 9, 187 719, 164 59	40, 428 8, 855 695, 925 53	$ \begin{array}{c c} -15.0 \\ -15.1 \\ -15.5 \\ -6.5 \end{array} $	$\begin{array}{c c} +0.8 \\ -0.9 \\ +6.6 \\ -3.4 \end{array}$	454, 892 98, 457 8, 121, 959	436, 285 94, 822 7, 668, 642	4. 1 3. 7 5. 3
(Russell's Commercial news)												
Production thous. of bbls_ Consumption thous. of bbls_ Stocks, all positions, end mothous. of bbls_ Exports (Department of Commerce):	12, 501 10, 701 8, 400	13, 165 12, 655 7, 900	10, 869 10, 101 7, 800		13, 404 11, 107 9, 100	11, 665 11, 468 7, 700	11,007 10,555 6,700	$-17.4 \\ -20.2 \\ -1.3$	$-6.8 \\ -11.1 \\ +1.3$	121, 556 106, 068	114, 413 103, 396	5.9 2.5
United States	800 661	1, 012 1, 022	872 1, 210		1, 872 1, 145	1, 616 905	1, 452 828	13.8 +18.4	+33.7	14, 576 10, 648	10, 112 9, 275	
Minneapolisdolls. per bbl Flour, winter straights,	8.310	8.263	8. 538	9. 180	8.013	8.163	8. 895	+3.3	+4.6			
Kansas Citydolls. per bbl	7.431	7.410	7.613	7.888	6.669	6.870	7.788	+2.7	+10.8			
Canadian Milling												
Gringings: Wheatthous. of bushs Oatsthous. of bushs Production:	7, 143 1, 062	10, 181 1, 197	9, 499 1, 257		9, 558 1, 097	7, 644 1, 218	6, 473 1, 134	-6.7 +5.0	+24.3 +3.2	82, 540 11, 498	75, 465 9, 070	-8.6 -21.1
Wheat flourthous. of bbls Total oatmeal and rolled oats, thous. of lbs Oatmealthous. of lbs Rolled oatsthous. of lbs	1, 601 15, 043 2, 451 12, 592	$\begin{array}{r} 2,308 \\ 17,782 \\ 5,279 \\ 12,503 \end{array}$	2, 127 17, 704 3, 790 13, 914		2, 143 15, 945 2, 568 13, 377	1,708 16,199 3,703 12,496	$ \begin{array}{r} 1,440\\ 14,467\\ 2,842\\ 11,625 \end{array} $	-7.8 -0.6 -0.4 +11.3	+24.5 +9.3 +2.3 +11.3	18, 491 169, 870 46, 910 122, 960	16, 826 116, 923 25, 517 91, 406	-9.0 -31.2 -45.6 -25.7
Corn												
Production, monthly est. ⁶ thous. of bushs	2,885,108	2, 917, 836	3, 013, 390	2, 900, 581			2, 312, 745		+25.4 +29.8	10 505	10.040	
Exports, including mealthous. of bushs Visible supplythous. of bushs Receipts, principal marketsthous. of bushs Shipments, prin. marketsthous. of bushs Grindings (starch, glucose)thous. of bushs	1, 240 5, 912 12, 583 8, 318 5, 902	1, 292 2, 209 12, 881 8, 693 7, 037	1, 210 3, 077 18, 456 7, 692 6, 497	19, 095 32, 180 12, 131	729 8, 497 19, 511 11, 826 6, 926	932 8,072 15,223 7,126 5,433	571 19, 693 28, 953 9, 365 5, 520	$\begin{array}{c} -6.3 \\ +39.3 \\ +43.3 \\ -11.5 \\ -7.7 \end{array}$	$\begin{array}{c c} +29.8 \\ -61.9 \\ +21.2 \\ +7.9 \\ +19.6 \end{array}$	19, 595 249, 195 159, 028 69, 825	10, 040 194, 463 123, 002 63, 775	-48.8 -22.0 -22.7 -8.7
Prices, contract grades, No. 2, Chicagodolls. per bush	. 917	. 828	. 841	. 797	1, 105	1. 130	1. 233	+1.6	-25.6			1

1 Revised. 6 Total crop estimated in month indicated. Data for a year ago represents revised final estimate of the 1924 crop.

Where available December data have been included in this table. The cu- mulatives shown are in most instances,		19	25			1924		PER CH CREASE DECREA	ENT IN- (+) OR ASE (-)	FROM JA	VE TOTAL ANUARY 1 H NOVEM-	Per cent in-
however, only through November and, where designated by a footnote, through October. Earlier data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	Septem- ber	October	Novem- ber	Decem- ber	October	Novem- ber	Decem- ber	Novem- ber, 1925, from Octo- ber, 1925	Novem- ber, 1925, from Novem- ber, 1924	1924	1925	(+) or de- crease (-) 1925 from 1924
FOODSTUFFS-Continued												
Other Grains Oats:												
Production, monthly est. ⁶ thous. of bushs Receipts, principal			1, 470, 384						-1.4			
marketsthous. of bushsthous. of bushsthous. of bushsthous. of bushsthous. of bushs	29, 243 69, 960	18, 918 69, 216	14,094 68,739	15, 582 66, 762	39, 149 71, 157	18, 620 71, 997	19,738	-25.5 -0.7 -48.5	-24.3 -4.5	244, 816 7, 159	218, 567	-10.
Prices, contract grades, Chicago	6, 279 . 398	4,744	2,443	. 422	2,735	1, 366 . 524	1, 171	+0.2	+78.5 -23.1	7,159	34, 837	+386.
Barley: Production, monthly est. ⁶ thous. of bushs_	226, 786	226, 786	221, 713	218,002	. 022	. 524	178, 322	1 0. 2	+22.3			
Receipts, principal markets	14,993	6,445	4,791		12, 296	7, 258	5,405	-25.7	-34.0	57, 078	61, 835	+8.
Exports	6, 036 9, 103	5, 642 3, 043	6,422 2,493	7, 257	5, 209 5, 315	5, 484 2, 710	5, 484 1, 744	+13.8 -18.1	+17.2 -8.0	15, 978	27, 619	+72.
Price fair to good, malting, Chicagodolls. per bush Rve:	. 751	. 743	.715	. 716	. 908	. 864	. 935	-3.8	-17.2			
Production, monthly est. ⁶ thous. of bushs Receipts, principal	51, 768	51, 768	51, 968	48, 696			64, 038		-24.0			
markets	6, 639 1, 054 . 883	3, 304 127 . 838	2, 598 62 . 857	1.038	17, 708 10, 927 1. 275	8, 932 1, 323 1. 312	3, 802 856 1, 404	$\begin{array}{c c} -21.4 \\ -51.2 \\ +2.3 \end{array}$	-70.9 -95.3 -34.7	61, 165 36, 124	27,622 28,804	-5420.
Total Grains												
Total grain exports, incl. flour.thous. of bushs Rice	30, 668	18, 116	14, 829		73, 243	41, 433	28, 668	-18, 1	-64.2	293, 137	234, 468	-20.
Production, monthly est.4thous. of bushs	35, 284	35, 810	35, 810	33, 959	0.100.500		33, 249		+2.1			
Southern paddy, receipts at millsbbls Shipments:	853, 380 619, 078	925, 254 842, 366	1, 130, 866 834, 604		2, 182, 793 1, 303, 227	1, 905, 168	972, 700 933, 878	+22.2	-40.6 -35.8	7, 516, 404 7, 362, 637	4, 247, 267 5, 692, 171	-43.
Total from millspockets (100 lbs.) New Orleanspockets (100 lbs.) Stocks end of month.	135, 778	186, 218	172, 564	204, 210	300, 075	339, 350	151, 143	-7.3	-49.1	1, 726, 206	1, 403, 118	-18.
mills and dealerspockets (100 lbs.) Importspockets (100 lbs.) Exportspockets (100 lbs.)	632, 444 24, 409 13, 293	751, 680 18, 568 28, 248	1,090,571 23,586 41,666		1, 567, 621 11, 918 89, 679	2, 265, 121 14, 855 216, 418	2, 346, 514 27, 444 275, 318	+45.1 +27.0 +47.5	$ \begin{array}{r} -51.9 \\ +58.8 \\ -80.7 \end{array} $	353, 292 1, 272, 018	608, 510 584, 865	+72. -54.
Other Crops												
Cold-storage holdings (end of month)thous. of bbls. Car-lot shipmentscarloads. Potatoes, car-lot shipmentscarloads. Onions, car-lot shipmentscarloads. Citrus fruits, car-lot suipmentscarloads. Hay, receiptstons.	1, 422 19, 103 22, 763 3, 994 2, 379 79, 516	7, 489 41, 324 32, 545 5, 157 2, 639 76, 687	9, 398 19, 478 15, 980 2, 968 9, 229 84, 068	8, 502 7, 244 11, 125 1, 554 9, 350	5, 758 35, 937 32, 524 4, 545 4, 185 95, 037	7, 743 19, 045 20, 191 2, 876 11, 307 81, 001	6, 673 6, 068 12, 757 1, 869 11, 187 74, 303	+25.5-52.9-50.9-42.4+249.7+9.6	$\begin{array}{c} +21.4 \\ +2.3 \\ -20.9 \\ +3.2 \\ -18.4 \\ +3.8 \end{array}$	102, 040 229, 380 28, 151 91, 551 8 85, 770	78, 236	-0.
Cattle and Calves					1.							
Cattle movement, primary markets: Receiptsthousands Shipments, totalthousands	2, 157	2, 789	2, 282		2, 737	2, 363	2,083		-3.4	2 1, 613	22,012	
Shipments, totalthousands Shipments, stocker and feeder.thousands Local slaughterthousands Beef products:	938 422 1, 227	1, 348 697 1, 450	1, 017 472 1, 232		1, 339 751 1, 432	1, 096 549 1, 267	816 309 1, 265	-24.6 -32.3 -15.0	-7.2 -14.0 -2.8	8, 877 3, 658 12, 584	8, 603 3, 459 13, 214	-5.
Inspected slaughter product_thous. of lbs	473, 961 469, 523 9, 520	569, 094 556, 161 8, 634	451, 396 418, 176 7, 831		551, 766 515, 746 16, 763	463, 064 415, 825 14, 417	441, 160 389, 108 9, 329	-20.7 -24.8 -9.3	-2.5 +0.6 -45.7	4, 810, 840 4, 675, 589 150, 106	4, 954, 647 4, 906, 827 114, 641	+3. +4. -23.
Cold-storage holdings, end of monththous. of lbs	40, 719	47, 481	1 73, 564	84,725	67, 244	100, 239	142, 964	+54.9	-26.6			li li
Prices, Chicago: Cattle, corn-feddolls. per 100 lbs Beef, fresh native steersdolls. per lb		11.91	10.58	10.04	9.50	9.16	9. 55		+15.5			
Beef, fresh native steersdolls. per l0 Beef, steer rounds, No. 2dolls. per lb	. 185 . 173	. 185 . 160	. 178 . 143	. 170 . 131	. 172 . 136	. 183 . 129	. 183 . 125	-3.8 -10.6	-2.7 +10.9			
Hogs and Pork												
Hog movements, primary markets: Receiptsthousands	2, 741	3, 390	3, 844		3, 990	4, 904	6, 604	+13.4		48, 809	39, 549	-19.
Shipments, totalthousands Shipments, stocker and feeder_thousands	33	1, 323	1,524		56	1,760	2, 271 38	+13.4 +15.2 +35.6	-13.4 +52.5	17,933 460	14, 648 495	+7.
Local slaughter	1, 645 465, 179	2, 081 583, 564	2, 300 606, 705		2, 525 560, 043	3, 132 668, 552	4, 335 912, 990	+10.5	-26.6 -9.3	30, 853 7, 737, 354	24, 889 6, 575, 055	-19. -15.
Apparent consumptionthous. of lbs Exportsthous. of lbs	521, 474	609, 667 81, 321	538, 597 76, 418		637, 521 132, 686	550, 235 91, 730	544, 263 120, 607	-11.7	-2.1 -16.7	7, 737, 354 6, 421, 743 1, 574, 856	6, 575, 055 6, 017, 206 1, 109, 641	-6. -29.
Cold-storage holdings, total, end of monththous. of lbs	539, 069	1 429, 861	1 418, 737	515, 292	439, 437	463,`233	1 708, 413	-2.6	-9.6			
Fresh and cured in storage, end of monththous. of lbs	467, 443	¹ 392, 605	1 385, 027	472, 337	407, 731	427, 520	647, 364	1.9	-9.9			
Lard (included in pork products): Productionthous. of lbsthous. of lbsthous. of lbsthous.	84, 972 60, 646	104, 288 44, 745	106, 206 39, 979	147, 307	106, 781 60, 813	130, 184 49, 120	192, 596 76, 803	+1.8 -10.7	-18.4 -18.6	1, 737, 594 867, 210	1, 322, 725 617, 969	-23. -28.
Cold-storage holdings, end of monththous. of lbs	71, 626	37, 256	39, 979	42,955	31, 706	49, 120	61, 049	9.5	-18.0		017, 909	
Prices: Hogs, heavy, Chicagodolls. per 100 lbs Hams, smoked, Chicagodolls. per lb Lard, prime contract, N. Y.dolls. per lb	1 '	11.69	11. 32	10.88	10.78	9.58	9.96	-3.2	+18.2			
Hams, smoked, Chicagodolls. per lb	. 292		. 282 . 162	. 280 . 150	. 216		. 207	-0.4 -1.2	+37.6			-

Digitized for FRASER http://fraser.stlouisfed.org/ Federal Reserve Bank of St. Louis

•

Indexet, only through Nomember November Description November	Where available December data have been included in this table. The cu- mulatives shown are in most instances,		19	25			1924		CREASE	ent in- 2 (+) or Ase (-)	FROM J	IVE TOTAL ANUARY 1 3H NOVEM-	Per cent in- crease
Sheep and Lambs Jage	however, only through November and, where designated by a footnote, through October. Earlier data for items shown have may be found or	Septem- ber	October			October			ber, 1925, from Octo- ber,	ber, 1925, from Novem- ber,	1924	1925	(+) or de- crease (-) 1925 from 1924
Sheep partners, primery markets: 2, 677 3, 168 1, 712 3, 265 1, 670 -6, 5	FOODSTUFFS—Continued]									
Recepts: Dossid: 2,677 3,185 1,712 3,260 1,575 1,605 7,635 1,641 1,641 1,641	Sheep and Lambs											1	
$ \begin{array}{c} \mbox{largebre} resclude langebre} resolutes. tools of 16 41, 177 44, 170 4$	Receiptsthousandsthousands Shipments, totalthousands Shipments, stocker and feeder_thousands Local slaughterthousands	1, 613 839	2, 287	927 460		2, 267 1, 441	1, 154 676	750 206	-59.5 -65.6		11,043	10,844 4,020	+0.1 -1.8 -10.1 +2.1
$ \begin{array}{c} \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	Inspected slaughter product_thous. of lbs Apparent consumptionthous. of lbs Cold-storage holdings,	41, 117 41, 584	41, 701 40, 537			43, 566 42, 847	35, 801 35, 600	32, 803 33, 106			417, 676 428, 028	428, 008 416, 985	+2.5
Total Meets Production, imported alarghterthous. of lbs	end of monththous. of lbs Prices:	· ·	1			3, 166		2, 949	+17.8				
Production, ingracted singular thous, of lbs 989, 207 1, 194, 307 1, 195, 375 1, 197, 74 1, 280, 403 -5, 6 -6, 4 2, 405, 570 1, 977, 710 Apparent consumption		6. 19 15. 09	6. 41 14. 81		8.06 15.94		6. 33 13. 34		+5.9 +3.0	+7.3 +14.3			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Production, inspected slaughterthous. of lbs Cold-storage holdings, end mothous. of lbs	980, 257 580, 900 1, 032, 579	1, 194, 359 478, 777 1, 169, 154	1 493, 850	601, 842	1, 155, 375 509, 847 1, 196, 114	1, 167, 417 566, 798 1, 001, 660	i 854, 056	+3.1	-12.7			-7.8 +5.6
Fish Total catch, prin, fishing ports, thous, of bs. 28, 184 21, 186 15, 174 20, 215 14, 040 12, 253 $-98, 4$ $+8, 1$ 101, 703 229, 410 $-66, 320$ $-66, 320$ $-76, 30$ $-76, 30$ $-76, 30$ $-76, 30$ $-76, 30$ $-76, 30$ $-76, 30$ $-76, 30$ $-76, 30$ $-76, 30$ $-76, 30$ $-76, 30$ $-76, 30$ $-76, 30$ $-78, 4$ $+8, 1$ $101, 703$ $229, 410$ $-76, 30$ $-78, 4$ $+8, 1$ $101, 703$ $229, 410$ $-76, 30$ $-78, 4$ $+8, 1$ $101, 703$ $229, 410$ $-76, 30$ $-76, 30$ $-76, 30$ $-76, 30$ $-76, 30$ $-76, 30$ $-76, 30$ $-76, 30$ $-76, 30$ $-76, 30$ $-76, 30$ $-76, 30$ $-77, 700$ $17, 77, 700$ $17, 77, 700$ $17, 77, 700$ $17, 77, 700$ $17, 77, 700$ $17, 77, 700$ $17, 77, 700$ $17, 77, 700$ $17, 77, 700$ $17, 77, 700$ $17, 77, 700$ $17, 77, 700$ $17, 77, 700$ $17, 77, 700$ $17, 77, 700$ $17, 700$ $17, 700$ 1	Receipts at five marketsthous. of lbs Cold-storage holdings,	1	1	· ·	} `						283, 817	252, 412	-11.1
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		44, 345	53, 787	86, 733	111, 459	55, 139	87,939	133, 990	+61.3	-1.4			••••
	Total catch, prin. fishing ports_thous. of lbs Cold-storage holdings, 15th of mo_thous. of lbs	55, 447	58, 358	61,822		67,025	70, 406	68, 325	+5.9	-12.2			+19.7
$ \begin{array}{c} \begin{array}{c} \mbox{Receipts, 5 marktsthous, of lbs.} & 14, 5005 & 43, 468 & 35, 455 & 36, 199 & 41, 949 & 30, 161 & 33, 155 & -18.4 & +17.6 & 554, 322 & 555, 799 \\ \mbox{Cold storage holdings,thous, of lbs.} & 172, 223 & 49, 161 & 74, 754 & 52, 708 & 136, 100 & 150, 852 & 65, 694 & -18.4 & -25.9 \\ \mbox{Chessels} & \mbox{consumptionthous, of lbs.} & 172, 223 & 49, 161 & 74, 754 & 52, 708 & 136, 100 & 150, 852 & 65, 694 & -18.4 & -25.9 \\ \mbox{Chessels} & \mbox{consumptionthous, of lbs.} & 172, 323 & 19, 162, 254 & -18, 162, 757 & 15, 698 & -14.3 & -25.9 & -14.4 & -25.9 \\ \mbox{Chessels} & \mbox{consumptionthous, of lbs.} & 21, 029 & 17, 059 & 14, 012 & 17, 479 & 14, 883 & 14, 921 & -18.9 & +14.6 & 200, 131 & 207, 841 \\ \mbox{Cold-storage holdings} & \mbox{consumptionthous, of lbs.} & 78, 582 & 71, 913 & 166, 496 & 58, 548 & 67, 906 & 58, 705 & 49, 157 & -7.5 & +18.3 & -1.8 \\ \mbox{Cold-storage holdings} & \mbox{consumptionthous, of lbs.} & 78, 582 & 71, 913 & 166, 496 & 58, 548 & 67, 905 & 58, 705 & 49, 157 & -7.5 & +18.3 & -1.8 \\ \mbox{Cold-storage holdings} & \mbox{multurest} & \mbox{thous, of lbs.} & 7, 340 & 7, 340 & 7, 340 & 7, 340 & 16, 370 & 423 & 625 & 777 & 5, 257 & 3, 102 & 1, 050 & -40.2 & +21.9 \\ \mbox{Cold-storage holdings} & \mbox{thous, of lbs.} & 7, 340 & 16, 370 & 44, 99 & 161, 977 & 5, 267 & 3, 102 & 1, 050 & -40.2 & +21.9 \\ \mbox{multacturest} & \mbox{thous, of lbs.} & 7, 340 & 16, 370 & 44, 99 & 163, 970 & 14, 906 & 11, 1800 & -16.1 & -14.7 & +103.3 \\ \mbox{multacturest} & \mbox{thous, of lbs.} & 7, 340 & 16, 370 & 24, 168 & -20.0 & -60.0 & -7.2 & -2.2 & 0 & -60.0 & -7.2 & -2.2 & 0 & -60.0 & -7.2 & -2.2 & 0 & -6.0 & -7.2 & -2.2 & 0 & -7.2 & -7.2 & 0 & -7.2 & -7.2 & 0 & -7.2 & -7.2 & 0 & -7.2 & -7.2 & 0 & -7.2 & -7.2 & 0 & -7.2 & -7.2 & 0 & -7.2 &$	Dairy Products						•						
$ \begin{array}{c} Cheese: \\ Receipts, 5 marketsthous. of ibs. \\ Cold-storage holdings, \\ mannetation, end of monththous. of ibs. \\ Cold-storage holdings, \\ mannetation, end of monththous. of ibs. \\ Receipts, 5 marketsthous. of ibs. \\ Receipts, 5 marketsthous. of ibs. \\ Receipts, 5 marketsthous. of asses. \\ 8, 612 \\ Cold-storage holdingsthous. of ibs. \\ Receipts \\ Receip$	Receipts, 5 marketsthous. of lbs Cold-storage holdings, creamery, end of monththous. of lbs	114, 172	94, 916			135, 018	100, 832			-25.9			-3. 3
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Apparent consumptionthous. of lbs Wholesale price, 5 marketsdolls. per lb			140, 254 . 511		161, 158 . 385					1,777,704	1, 759, 621	-1.0
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Receipts, 5 marketsthous, of lbs Cold-storage holdings, American, end of monththous, of lbs	78, 582	71, 913			67, 905	58, 705	49, 187	-7.5		200, 131	207, 841	+3. 9
Mulk Condensed milk: Manufacturers' total stocks- Case goodsthous. of lbs. Bulk goodsthous. of lbs. Case goodsthous. of lbs. Bulk goodsthous. of lbs. 3, 888 Exportsthous. of lbs. Temporated milk: Manufacturers' total stocks- case goodsthous. of lbs. 3, 886 Exportsthous. of lbs. 5, 887 Case goodsthous. of lbs. 3, 888 bulk goodsthous. of lbs. 3, 888 bulk goodsthous. of lbs. 3, 886 bulk goodsthous. of lbs. 157, 381 144, 010 131, 19913, 292 10, 650 103, 700 112, 553 100, 639 112, 553 100, 639 102, 337 102, 337 104, 306 102, 337 104, 306 104, 306 104, 306 104, 306 104, 306 104, 306 104, 306 104, 574 104, 546 103, 700 112, 553 100, 639 100, 639 100, 639 100, 639 100, 639 104, 032 104, 032 104, 032 104, 032 104, 032 104, 032 104, 045 104, 0454 112, 553 106, 618 106, 639 104, 032 104, 032 104, 0454 104, 339 104, 3399 104, 3399 104, 3399 103, 700 112, 553 103, 700 112, 553 100, 639 100, 639 100, 639 104, 032 104, 032 104, 032 104, 0454 104, 449 104, 454 103, 700 112, 553 106, 619 104, 654 104, 545 104, 654 104, 545 104, 654 104, 545 104, 654 104, 545 104, 654 104, 545 104, 654 104, 545 104, 654 104, 654 10	Eggs: Receipts, 5 marketsthous, of cases	930	709	. 254 433	 625	747		524	-38.9	-5.0	14, 880	14, 851	0.2
		8, 612	6, 322	3, 786	1,677	5, 267	3, 102	1, 050	-40.2	+21.9			
$\begin{array}{c} \text{Manufacturers' unsold stock}\\ \text{Case goodsthous. of lbs.}\\ \text{Bulk goodsthous. of lbs.}\\ \text{Bulk goodsthous. of lbs.}\\ \text{Wholesale price, New York-dolls. per case.}\\ \text{Kanufacturers' total stocks,}\\ \text{Case goodsthous. of lbs.}\\ \text{Manufacturers' unsold stocks}\\ \text{Case goodsthous. of lbs.}\\ \text{Houseale price, New York-dolls. per case.}\\ \text{Sete of the milk:}\\ \text{Manufacturers' unsold stocks}\\ \text{Case goodsthous. of lbs.}\\ \text{Houseale price, New York-dolls. per case.}\\ \text{House of lbs.}\\ \text{Case goodsthous. of lbs.}\\ \text{Houseale price, New York-dolls. per case.}\\ \text{Case goodsthous. of lbs.}\\ \text{Houseale price, New York-dolls. per case.}\\ \text{House of lbs.}\\ \text{Houseale price, New York-dolls. per case.}\\ \text{Case goodsthous. of lbs.}\\ \text{Houseale price, New York-dolls. per case.}\\ \text{House of lbs.}\\ \text{Houseale price, New York-dolls. per case.}\\ \text{House of lbs.}\\ \text{Houseale price, New York-dolls. per case.}\\ \text{House of lbs.}\\ \text{House of lbs.}\\ \text{House ale price, New York-dolls. per case.}\\ \text{House of lbs.}\\ \text{House ale price, New York-dolls. per case.}\\ \text{House of lbs.}\\ \text{House ale price, New York-dolls. per case.}\\ \text{House of lbs.}\\ \text{House of lbs.}\\ \text{House ale price, New York-dolls. per case.}\\ \text{House of lbs.}\\ Hou$	Condensed milk: Manufacturers' total stocks— Case goodsthous, of lbs	42, 208	34,792	29,685		18,070	14,604	11, 830	-14.7	+103.3			
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Bulk goods thous. of lbs Manufacturers' unsold stock Case goods thous of lbs	7,340		4, 493		13, 974			ļ	1 1			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Bulk goodsthous. of lbs Exportsthous. of lbs Wholesale price, New York•.dolls. per case Evaporated milk:	3,346 2,348	¹ 8, 210 4, 552	2, 182 3, 316	6. 04	6, 330 6, 265	6, 212 4, 306	4, 168 3, 096	-32.0 -27.2	-64.9 -23.0	60, 874	38, 503	-36.7
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	case goodsthous. of lbs	157, 381	144, 010	131, 199		147, 596	133, 093	102, 337	-8.9	-1.4			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Case goodsthous. of lbs. Exportsthous. of lbs. Wholesale price, New York* dolls. per case.	13, 339	5,771	103, 700 4, 654 4. 49	4. 54	112, 553 16, 335 3. 89	10,818	7,766		+3.0 -57.0	134, 276	99, 484	25.9
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Sales, less resales ¹	3, 636	3, 482			3, 496	2, 969	4, 087			40, 818	40, 765	0.1
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Case goodsthous. of lbs Bulk goodsthous. of lbs Manufacturers' unsold stocks*—	8, 289	1 6, 931	5, 832		11, 827	8, 805	8, 017	-15.9	-33.8			
Boston (includ. cream)thous. of qts 16, 305 16, 277 15, 649 15, 506 14, 926 14, 701 3.9 +4.8 176, 462 182, 234 Greater New York 2, 647 2, 587 2, 496 2, 550 2, 403 2, 434 3.5 +3.9 \$27, 463 29, 539 - Minneapolis district (excluding cream)thous. of lbs 18, 322 19, 417 18, 038 17, 303 19, 757 214, 994 \$235, 065 -	Bulk goodsthous, of lbs Exportsthous, of lbs Fluid milk:	5,607	1 4, 169	3, 186		9,367	6,029	5, 259	-23.6	47.4	5, 042	3, 405	-32.5
cream)thous. of lbs. 18, 322 19, 417	Boston (includ. cream)thous. of qts Greater New Yorkthous. of cans Production—	16, 305 2, 647	16, 277 2, 587			15, 506 2, 550	14, 926 2, 403	14, 701 2, 4 34	-3, 9 -3, 5	+4. 8 +3. 9	176, 462 \$ 27, 463	182, 234 29, 539	+3.3 +7.6
	cream)thous. of lbs Minneapolis district	-	,										+9.3 -9.5

Revised.
 Ten months' cumulatives, Jan. 1 to Oct. 31, 1924, inclusive.
 See table on p. 21 of the December, 1925, issue for earlier data.

¹ See p. 26 of the October, 1925, issue for earlier data.
⁶See p. 23 of the November, 1925, issue, for earlier data.
⁶ See table on p. 22 of the December, 1925, issue for earlier data.

.

here available December data have been included in this table. The cu- mulatives shown are in most instances,		19	25			1924		CREASE	ent in- (+) or ase (-)		VE TOTAL ANUARY 1 H NOVEM-	Per cent in- crease
however, only through November and, where designated by a footnote, through October. Earlier data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	Septem- ber	October	Novem- ber	Decem- ber	October	Novem- ber	Decem- ber	Novem- ber, 1925, from Octo- ber, 1925	Novem- ber, 1925, from Novem- ber, 1924	1924	1925	(+) or de- crease (-) 1925 from 1924
FOODSTUFFS—Continued										\		
Sugar			ĺ									
aw: Importslong tons Meltings, 8 portslong tons	321, 620 459, 875	240, 100 385, 647	220, 184 262, 894	349, 139	242, 353 344, 404	155, 161 221, 836	134, 073 151, 541	-8.3 -31.8	+41.9 +18.5	3, 541, 116 4, 395, 708	3, 768, 685 4, 763, 766	+6.
(end of month) long tons	187,739	94, 511	92,709	120, 146	66, 522	32, 172	49, 393	1.9	+188.2			
ecceipts, domestic, at New Orleans _long tons efined, exportslong tons ices:	None. 40, 624	835 21, 614	25, 248 19, 131	27, 583 	163 5, 388	14, 057 1, 843	37, 812 863	(1) -11.5	+79.6 +3.8	41, 394 195, 711	31, 838 328, 013	-23. +67.
Wholesale, 96° centrifugal,	. 043	. 039	. 040	. 041	. 060	. 058	. 053	+2.6				
N. Ydolls. per lb Wholesale, granulated, N. Ydolls. per lb Retail, granulated, N. Ydolls. per lb	. 054 . 062	. 050 . 059	. 051 . 058	. 053	. 073 . 081	. 073 . 082	. 072 . 080	+2.0 -1.7	-30.1 -29.3			
Retail, average, 51 citiesindex number	. 127	. 124	. 120	101.440	. 160	. 160	. 160	-3.2	-25.0		4	
Receipts at Cuban portslong tons Exportslong tons Stocks, end of monthlong tons	158,009 371,200 594,378	125, 012 281, 210 460, 709	88,119 262,855 292,119	181, 448 327, 298 132, 148	85, 762 194, 683 145, 422	43, 574 148, 987 41, 460	$101, 126 \\ 109, 020 \\ 23, 850$	-29.5 -6.5 -36.6	+102.2 +76.4 +604.6	3, 889, 518 3, 875, 404	4, 861, 404 4, 614, 219	+25, +19.
Coffee	133, 463	111, 920	115, 225		133, 497	116, 349	114, 113	+3.0	-1.0	1 302 450	1, 154, 616	-11.
sible supply: World	5, 087	5, 082	5, 035	5, 080	5, 734	5, 661	5, 388	0.9	-11.1	1, 302, 400	1, 101, 010	11.
United Statesthous. of bags eccipts, total, Brazilthous. of bags	716 1, 494	583 1, 262	789 1,144	880 1,187	772 1, 536	803 1, 249	611 980	+35.3	1.7	13, 248	10, 624	-19.
earances: Total, Brazil, for worldthous. of bags Total, Brazil, for U. Sthous. of bags	1, 434 705	1, 536 680	1, 269 758	1, 195 731	1, 730 827	1, 210 668	923 530	-17.4 +11.5	+4.9 +13.5	12, 964 6, 459	12, 068 6, 346	-6.
Teathous. of lbs	11, 993	13, 088	11,067		11, 794	10, 751	8, 688	-15.4	+2.9	83, 718	90, 778	+8.
товассо	11,000	13,000	11,007		11, 754	10,701	0,000	-10.4	12.5	00,110	30,110	TO.
onsumption (tax-paid withdrawals):												
Large cigarsmillions Small cigarettesmillions	576 7, 119	711 6, 925	598 6, 517		635 6,488	601 5, 356	511 5, 442	-15.9 -5.9	$\begin{array}{ } -0.5 \\ +21.7 \end{array}$	6, 147 65, 566	6, 027 73, 708	-2. +12.
Manufactured tobacco and snuffthous. of lbs xports:	36, 154	38, 061	30, 342		38, 043	30, 210	28, 571	-29.3	+0.4	384, 104	381, 670	0.
Unmanufactured leafthous. of lbs Cigarettesmillions	50, 694 336	52, 784 488	51, 141 500		56, 821 697	45, 722 839	44, 545 838	-3.1 +2.5	+11.9 -40.4	531, 520 9, 754	402, 023 7, 203	-24. -26.
roduction (crop estimate) ⁶ thous. of lbs les of loose-leaf, warehousesthous. of lbs	1, 247, 011 91, 682	1, 228, 972 98, 657	1, 264, 226 112, 615	1, 349, 660	83, 090	66, 854	1, 242, 456 71, 676	+14.1	+8.6 +68.4	412, 450	507, 809	+23
rice, wholesale, Burley good leaf, dark red, Louisvilledolls. per 100 lbs	25.00	25.00	25. 00	25.00	24.50	24.50	24.50	0.0	+2.0			
TRANSPORTATION												
River and Canal Cargo Traffic		{										
anama Canal: Total eargo trafficthous. of long tons	1,892	2,009	2, 023		2,018	1,962	2, 266	+0.7	+3.1	23, 626	21, 343	-9.
In American vesselsthous. of long tons In British vesselsthous. of long tons	983 476	968 626			1,057 515	972 515	1, 266 524			^{\$} 12, 427 ^{\$} 5, 313	⁵ 10, 358 ⁵ 4, 913	-16. -7.
Canals— Sault Ste. Marie_thous, of short tons Suezthous, of metric tons	10, 904 2, 087	11, 637 2, 135	8, 409	1, 838	10, 328	6, 619 2, 407	1,679 2,228	-27.7 +2.3	+27.0 -3.2	71, 359 \$ 20, 824	80, 037 5 22, 378	+12 +7
Mississippi River— Government-owned bargestons	46,070	67, 627	47,000		2, 206 57, 604	39,603	2, 220 54, 229	-30.5	+18.7	795, 274	844, 801	$\begin{vmatrix} +7\\+6 \end{vmatrix}$
Ohio River, Pittsburgh, Pa., to Wheeling, W. Vashort tons	668, 392	739, 635	603, 125		714, 421	795, 527	564, 578	-18.5	-24.2	5, 717, 392	6, 220, 906	+8.
Ocean Traffic												
learances, vessels in foreign trade: Totalthous, of net tons	6, 239	6, 572	5,671		6, 803	5, 699	4,885	-13.7	-0.5	63, 938	64,916	1 _1
American thous, of net tons Foreign thous, of net tons	2,450	2, 991 3, 581	2, 451 3, 220		2, 922 3, 881	2, 633	2,073 2,812	-18.1 -10.1	-6.9 +5.0	27, 965 35, 973	25, 944	+1 -7 +8
reight rates, liners, Atlantic ports to Europe- index no. (relative to January, 1920)	26.2	27.7	27.5		28.1	28.1	26.8	-0.7	-2.1			
essel construction: Completed during month—	01			10.00-		10.000	1			101 012	100.075	
Totalgross tons Steel seagoinggross tons Building or under contract, end of mo	21, 758 17, 191	17, 516 12, 210	9, 844 3, 283	13, 096 9, 339	11, 414 6, 665	12, 650 8, 651	15, 167 11, 690	-43.8 -73.1	$\begin{vmatrix} -22.2\\ -62.1 \end{vmatrix}$	194, 919 119, 159	198, 041 123, 480	+1. +3.
Merchant vessels_thou. of gross tons_	162	170	186		177	184	183	+9.4	+1.2			
Freight Cars				ł						[-	
urplus (daily av. last week of month): Boxnumber	58, 203	49, 502	58, 463		30, 486	73, 547	117, 434	+18.1	-20.5			
Coalnumber Totalnumber	61, 370 140, 842	42, 949 111, 619	43, 658		49, 058 99, 190	82,819 183,914	108, 189 266, 252	+1.7 +22.6	-47.3			·

.

¹Revised.
⁶ Ten months' cumulatives, Jan. 1 to Oct. 31, 1925, inclusive.
⁶ Total crop estimated in month indicated. Data for a year ago represents revised final estimate of the 1924 crop.

Where available December data have been included in this table. The cu- mulatives shown are in most instances,		19	25			1924		CREASE	ENT IN- : (+) OB ASE (-)	FROM J.	VE TOTAL ANUARY 1 H NOVEM-	Per cent in- crease
however, only through November and, where designated by a footnote, through October. Earlier data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	Septem- ber	October	Novem- ber	Decem- ber	October	Novem- ber	Decem- ber	Novem- ber, 1925, from Octo- ber, 1925	Novem- ber, 1925, from Novem- ber, 1924	1924	1925	(+) or de- crease (-) 1925 from 1924
TRANSPORTATION-Continued												
Freight Cars—Continued												
Shortage (daily av. last week of month): Boxnumber Coalnumber Totalnumber Car loadings (monthly totals): Totalthous. of cars Grain and grain productsthous. of cars Livestockthous. of cars Coal and cokethous. of cars	364 153 558 4, 297 210 131 731	153 495 2, 957 5, 537 232 212 996	104 200 357 4, 095 195 140 799	3, 699 206 131 757	784 785 1,656 5,455 339 206 1,001	166 133 354 3, 902 219 159 772	27 30 101 3, 475 187 148 752	$\begin{vmatrix} -32.0 \\ -59.6 \\ -87.9 \\ -26.0 \\ -15.9 \\ -34.0 \\ -19.8 \\ \end{vmatrix}$	$\begin{array}{r} -37.3 \\ +50.4 \\ +0.8 \\ +4.9 \\ -11.0 \\ -11.9 \\ +3.5 \end{array}$	45, 056 2, 383 1, 605 8, 300	47, 479 2, 096 1, 503 8, 733	+5.4 -12.0 -6.4 +5.2
Forest productsthous of cars. Orethous of cars. Merchandise and l. c. lthous of cars. Miscellaneousthous of cars. Cars in bad order: Total, end of monthcars. Ratio to total on lineper cent.	279 230 1,046 1,670 179,571 7.7	352 248 1,353 2,144 165,481 7,1	265 132 1,035 1,528 165,818 7,2	258 48 975 1, 325	353 213 1, 290 2, 051 190, 543 8, 2	276 72 981 1,423 189,140 8.2	252 39 928 1, 167 190, 979 8. 3	$\begin{array}{ c c } -24.7 \\ -46.8 \\ -23.5 \\ -28.7 \\ +0.2 \\ +1.4 \end{array}$	-4.0 + 83.3 + 5.5 + 7.4 - 12.3 - 12.2	3, 413 1, 640 11, 592 16, 123	3, 485 1, 970 12, 195 17, 497	$\begin{array}{c} +2.1 \\ +20.1 \\ +5.2 \\ +8.5 \end{array}$
Bailroad Operations		7.1	1.2		0.2	0.2	0.0	71.3	-12.2			
Revenue: Freight thous of dolls. Passenger thous of dolls. Total operating thous of dolls. Net operating income thous of dolls. Freight carried mills. ton-miles. Fullman company operations:	419, 643 95, 705 565, 452 388, 096 134, 585 41, 322	450, 493 86, 464 591, 313 410, 352 137, 700 44, 062	81, 095 532, 827 384, 514 106, 943		439, 042 82, 886 572, 872 404, 038 127, 223 43, 134	¹ 380, 992 ¹ 78, 791 ¹ 505, 889 ¹ 374, 410 ¹ 93, 396 ¹ 38, 067	362, 368 90, 845 505, 253 381, 415 86, 988 34, 998	$\begin{array}{c c} -10.7 \\ -6.2 \\ -9.9 \\ -6.3 \\ -22.3 \\ -7.4 \end{array}$	+5.6 +2.9 +5.3 +2.7 +14.5 +7.1	3, 986, 819 985, 838 5, 482, 486 4, 178, 280 900, 063 394, 618	4, 173, 560 963, 916 5, 662, 601 4, 193, 605 1, 041, 990 418, 393	$\begin{array}{c c} +4.7 \\ -2.2 \\ +3.3 \\ +0.4 \\ +15.8 \\ +6.0 \end{array}$
Revenue	7, 409 5, 190 3, 385 10, 643	6, 818 5, 841 3, 039 10, 233	6, 052 5, 492 2, 742 10, 725		6,005 5,076 2,773 11,095	5, 242 5, 244 2, 509 11, 574	5, 887 5, 470 2, 719 11, 266	-11.2 -5.0 -9.8 +4.8	+15.5 +4.7 +9.3 -7.3	66, 871 56, 140 31, 369	73, 517 57, 728 32, 657	+9.9 +2.8 +4.1
Per cent of total in use	16.5	16, 1			17.2	18.0	17.5	+5.0	-6.1			
Equipment Installations												
Locomotives (Am. Ry. Assn.): Owned (end of month)number Tractive powermills. of lbs Installed during monthnumber Retired during monthnumber Ordered from manufacturersnumber Shipments by manufacturers:	64, 257 2, 596 129 229 86	64, 142 2, 595 150 266 199	63, 869 2, 589 112 394 101		64, 964 2, 586 113 220 148	64, 882 2, 587 181 263 99	64, 871 2, 589 205 304 189	$\begin{array}{c c} -0.4 \\ -0.2 \\ -25.3 \\ +48.1 \\ -49.2 \end{array}$	$\begin{array}{c} -1.6 \\ -0.1 \\ -38.1 \\ +49.8 \\ +2.0 \end{array}$	1, 951 1, 844 1, 228	1, 604 2, 626 809	-15.4 +42.4 -34.1
Totalnumber Domesticnumber Unfilled orders, manufacturers':	94 50	79 5 4	98 52	104 86	96 78	133 123	142 132	+24.1 -3.7	-26.3 -57.7	1, 323 1, 188	1, 023 727	$\begin{vmatrix} -22.7\\ -38.8 \end{vmatrix}$
Totalnumber Domesticnumber Building in railroad shops	363 296	497 397	548 448	763 628	462 398	397 331	431 358	+10.3 +12.8	+38. 0 +35. 3			
(end of month)numbernumber	37 22	33 56	32 38		76 37	70 29	64 25	-3.0 -32.1	-54.3 +31.0	295	325	+10.2
Freight cars (Am. Ry. Assn.): Owned (end of month)number Capacitymills. of lbs Installed during monthnumber Retired during monthnumber Ordered from manufacturersnumber Shipments by manufacturers (I. C. C.):	9, 196 6, 113	9, 616 5, 556	9, 948 13, 598		10, 504 12, 610	10, 678	11, 918 10, 240	$ \begin{array}{c c} -0.2 \\ -4.9 \\ -15.7 \\ +3.5 \\ +144.7 \end{array} $	+0.5 -3.3 -63.2 -6.8 -2.0	141, 156 104, 719 132, 551	$121, 374 \\106, 409 \\64, 551$	-14.0 +1.6 -51.3
Totalnumber Domesticnumber Unfilled orders by manufacturers (I. C. C.):	5 , 405 5, 319	2, 849 2, 492			8, 839 8, 449	6, 382 5, 938	5, 661 5, 365			70, 162 69, 318	70, 377 66, 783	$+0.3 \\ -3.7$
Totalnumber Domesticnumber	12, 148 11, 412	16, 354 15, 869			38, 391 36, 560	45, 369 43, 937	46, 508 45, 325					
Building in railroad shops (end of month)number Passenger cars:	6, 246	7, 189			3, 574	5, 159	6, 478					
Ordered from manufacturersnumber Shipments by manufacturers (I. C. C.):	37	134	1		244	279	235	-35.1	-68.8	2, 323	1, 068 [.] 734	-54.0
Totalnumber Domesticnumber Uufilled orders (I. C. C.):	67 58	66 66			96 90	99 98	79 79			935 882	692	-21.5
Totalnumber Domesticnumber	612 593	569 550			486 479	502 496	512 507					
Passenger Travel												
National parks: Visitorsnumber Automobiles enterednumber	184, 279 17, 361	36, 524 2, 462			47, 571 2, 585	37, 142 1, 953	28, 399 927			⁵ 1,529, 285 ⁸ 189, 150	⁵ 1,602, 024 ⁵ 193, 092	+4.8 +2.1
Arrivals from abroad: Aliensnumber United States citizensnumber	26, 721 68, 500	28, 685 35, 413	26, 642 23, 118		27, 402 31, 474	29, 345 22, 297	28, 098 17, 219	7.1 34.7	-9.2 +3.7	326, 672 304, 846	269, 636 348, 578	-17.5 +14.3
Departures abroad: Aliensunited States citizensnumber Passports issuednumber	7, 200 24, 369 8, 795	7, 674 24, 227 8, 012	6, 555 18, 039 7, 776	8, 172	8, 941 19, 951 7, 906	8, 6 5 14, 741 7, 894	14, 288 17, 388 7, 575	-14.6 -25.5 -2.9	-23.8 +22.4 -1.5	75, 833 284, 260 138, 803	72, 849 323, 560 163, 927	$ \begin{array}{c} -3.1 \\ +13.8 \\ +19.8 \end{array} \\$

Ten months' cumulatives, Jan. 1 to Oct. 31, 1925, inclusive.

.

.

Digitized for FRASER http://fraser.stlouisfed.org/ Federal Reserve Bank of St. Louis

Where available December data have been included in this table. The cu- mulatives shown are in most instances,		19	25			1924	-	CREASE	ENT IN- (+) OR ASE (-)		VE TOTAL ANUARY 1 H NOVEM-	Per cent in- crease
however, only through November and, where designated by a footnote, through October. Earlier data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	Septem- ber	October	Novem- ber	Decem- ber	October	Novem- ber	Decem- ber	Novem- ber, 1925, from Octo- ber, 1925	Novem- ber, 1925, from Novem- ber, 1924	1924	1925	(+) or de- crease (-) 1925 from 1924
PUBLIC UTILITIES		•					~					
Telephone companies:												
Operating revenuesthous of dolls Operating incomethous. of dolls Telegraph companies;	54, 955 13, 373	57, 925 15, 034			50, 931 12, 748	50, 061 12, 099	52, 145 12, 131			⁸ 478, 743 ⁸ 102, 427	⁸ 536, 003 ⁸ 127, 839	$^{+12.0}_{+24.8}$
Commercial telegraph tolls_thous. of dolls_ Operating revenuethous. of dolls_	11, 306 13, 784	11, 678 14, 408			9, 940 12, 389	8, 776 10, 053	9, 999 12, 285			⁵ 90, 243 ⁵ 112, 177	\$ 102, 033 \$ 125, 414	$^{+13.1}_{+11.8}$
Operating incomethous. of dolls Gross revenue salesthous. of dolls	2, 211 117, 200	2, 342 128, 800			1,993 111,200	1,478 120,200	1, 811 131, 7 0			\$ 15, 292 \$ 1,103, 730	\$ 18, 237	+19.3 +7.3
Electric railways (213 companies): Passengers carriedthous. of persons	750, 236	811, 295	779, 672		791, 485	756, 802		-3.9	+3.0	8,624,159	8, 577, 295	-0.5
Electric power: Production—											•	
Totalmills. of kw. hours By water powermills. of kw. hours	¹ 5, 490 1, 607	¹ 5, 936 ¹ 1, 797	5, 772 1, 928		5, 193 1, 632	5, 065 1, 559	5, 537 1, 749	-2.8 + 7.3	$^{+14.0}_{+23.7}$	53, 504 18, 272	59, 469 20, 338	+11.1 +11.3
By fuelsmills. of kw. hours In street rys. mgf.	1 3, 883	1 4, 139	3, 845		3, 560	3, 492	3, 788	-7.1	+15.7	35, 219	39, 132	+11.1
plants, etcmills. of kw. hours Central stationsmills. of kw. hours	365 1 5, 125	398 1 5, 534	395 5, 378		370 4, 823	373 4, 692	435 5, 102	$-0.8 \\ -2.8$	+5.9 +14.6			
EMPLOYMENT AND WAGES												
Employment in factories: New York Statethousands	500	510	513		495	495	499	+0.6	+3.6			
Detroitthousands New Jersey (rel. to 1923)index number	258 91	267 92	264 93	129	195 88	197 88	95 89	-1.0 +1.1	+34.0 +5.7			
Pennsylvania (rel. to 1923)index number Delaware (rel. to 1923)index number	90 79	92 78	92 78		87 76	87 78	89 79	0.0 0.0	0.0			
Wisconsin (rel. to 1915)index number Illinois (rel. to 1922)index number	123.9 97.8	123.3 98.6 92.2	122.6 99.3		114.8 96.1	116.2 95.7	116.4 97.6	-0.6 +0.6	+5.5 +3.8			
Massachusetts (rel. to 1914) index number Total pay roll: New York Statethous. of dolls	89, 9 14, 150	92. 2 14, 559	93.1 14,700		90.4 13,632	90. 8 13, 700	91. 3 14, 101	+1.0 +1.0	+2.5 +7.3			
Wisconsin (rel. to 1915)index number New Jersey (rel. to 1923)index number	286.7	297.6	288.1		262, 2 86	263. 2 88	267.1 90	+1.0 -3.2 +1.1	+9.5			
Pennsylvania (rel. to 1923) index number.	83 78	90 82	96 84		83 80	83 78	90 89	+6.7 +2.4	+15.7 +7.7			
Delaware (rel. to 1923) index number Federal civilian employees, Wash- ington, D. C	62, 519	62, 039	61, 753		64, 794	64, 740	66, 079	-0.5	-4.6			
Average weekly earnings (State reports): New York State	28, 32	28.57	28.67		27.53	27.66	28.26	+0.4	+3.7			
Illinois (rel. to 1922)index number Wisconsin (rel. to 1915)index number	107.6 231.1	115.3 241.0	115. 2 234. 7		112.0 227.8	111.8 226.2	114.8 229.1	-0.1 -2.6	+3.0 +3.8			
Massachusetts (rel. to 1914).index number New Jersey (rel. to 1923)index number	186.5 98	189.9 103	187.8 103		208, 9 99	188. 0 101	190. 1 101	-1.1	+2.0		- 	
Pennsylvania (rel. to 1923).index number. Delaware (rel. to 1923)index number. Average weekly earnings (National Industrial	95 96	101 102	99 104		97 103	97 97	103 110	-2.0 +2.0	+2.1 +7.2			
Conference Board): Grand total (both sexes)dollars	26.94	27.12			26.45	26.41	26.85					
Total maledollars_	29. 27 30. 89	29.51 31.20			28.44 30.21	28.37 30.84	28.90 30.65					
Unskilled maledollarsdollarsdollars	23.48 17.00	23.66 17.13			22.60 17.36	22.84 17.21	23.08 17.18					
Average weekly hours: Nominal (both sexes)	50.0	50.0			49.6	49.7	49.8					
Actual (both sexes)hours Wages of common labor by geographic divisions: New Englandcents per hour	48.3	48.3	46		47.1	47.1	47.1	0.0				1
Middle Atlantic		46	45		41 30	41	43	-2.2 +8.0	+9.8			1
South Atlanticcents per hour East South Centralcents per hour West South Centralcents per hour	44 30 25 26 38 38 38 38 45	46 25 25 28 36 37 37	25 29		24 27	28 25 28 41 37 37	43 27 23 27 39 37 37	$\begin{vmatrix} -0.0\\ +3.6 \end{vmatrix}$	0.0 + 3.6			
West South Centralcents per hour East North Centralcents per hour West North Centralcents per hour	38	36 37	36		il 40	41 37	39 37	0.0	-12.2 0.0			
Mountain Central	38	46	37 46		38 38 42	41	41	0.0 0.0	+12.2			
Pacificcents per hour United States averagecents per hour	53 38	53 38	52 38		53 38	52 38	52 37	-1.9 0.0	0.0			
Wage rates, U. S. Steel Corporation	40	40	40	40	40	40	40	0.0	0.0			
Applicants per job- United States averagenumber	1.05	1.44	1.27		1.29	1.41	1. 52	-11.8	0			
Eastern Statesnumber Central Statesnumber	.87	1.13	1.19		1. 12 1. 12 1. 65	1. 22	1.31	+5.3 +3.5	-2.5			1
Southern Statesnumber Western Statesnumber	. 89	.93	1.19		1.22	1.27	1.38	+28.0	-6.3			
¹ Revised.												

.

44

.

45

Where available December data have been included in this table. The cu- mulatives shown are in most instances,		19	25			1924		CREASE	ent in- : (+) or ase ()	FROM J.	VE TOTAL ANUARY 1 H NOVEM-	Per cent in-
mulatives shown are in most instances, however, only through November and, where designated by a footnote, through October. Earlier data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	Septem- ber	October	Novem- ber	Decem- ber	October	Novem- ber	Decem- ber	Novem- ber, 1925, from Octo- ber, 1925	Novem- ber, 1925, from Novem- ber, 1924	1924	1925	(+) or de- crease (-) 1925 from 1924
DISTRIBUTION MOVEMENT												
Mail-order houses:												
Total salesthous. of dolls Sears, Roebuck & Cothous. of dolls Montgomery Ward & Cothous. of dolls	34, 836 19, 359	52, 340 30, 375	44, 618 25, 824	53, 311 30, 522	41, 063 23, 801	39, 541 22, 488	46,316 26,171	-14.8 -15.0	+12.8 +14.8	338, 574 196, 004	389, 129 227, 821	+14.9 +16.2
Ten-cent stores:	15, 477	21,965	18,794	22, 789	17, 262	17,053	20, 145	-14.4	+10.2	142, 570	161, 308	+13.1
Total salesthous. of dolls Total storesnumber	32,075 2,041	39,759 2,057	36, 882 2, 066	71,258	34,055 1,929	33, 292 1, 943	33, 292 1, 956	-7.2 +0.4	+10.8 +6.3	309,861	349, 232	+12.7
F. W. Woolworth & Cothous. of dolls Number of stores operated	18, 129 1, 415	22,989 1,420	20,677 1,425	39, 330	20,400 1,351	19, 369 1, 364	35, 021 1, 364	+0.4	+6.8 +4.5	180, 464	199, 687	+10.7
S. S. Kresge Cothous. of dolls Number of stores operated	8, 222 287	9,992 293 9,720	9, 425 293	17, 984	7,873	8, 252 247	14, 592 256	-5.7	+14.2 +18.6	75, 505	87,982	+16.5
McCrory Stores Corpthous. of dolls Number of stores operated	2, 284 175	2,732 179	2, 669 182	5,337	2, 103 172	2, 244	4,260 176	-2.3 +1.7	+18.9 +4.6	20, 936	24, 208	+15.6
S. H. Kress & Cothous. of dolls. Number of stores operated Restaurant chains:	3, 440 164	4, 046 165	4, 111 166	8,607	3, 679 159	3, 427 158	7, 302 161	+1.6 +0.6	+20.0 +5.1	32, 956	37, 355	+13.3
Total storesnumber	3,227 222	3, 403 223	3, 184 225		3, 176 219	2, 981 219	3, 181 219	-6.4 + 0.9	+6.8 +2.7	33, 190	33, 727	+1.6
Childs Co., salesthous. of dolls Waldorf System (Inc.),	2, 151	2, 246	2, 107	2, 275	2, 081	1, 907	2, 057	-6.2	+10.5	21, 281	22, 064	+3.7
salesthous. of dolls	1, 076	1, 157	1, 077		1, 095	1, 074	1, 124	-6.9	+0.3	11, 909	11, 663	-2.1
J. C. Penney Cothous. of dolls Number of stores	8, 298 645	12, 142 644	9, 850 668	12, 606 676	8, 431 567	9, 286 569	9, 947 569	-18.9 +3.7	+6.1 +17.4	64, 289	78, 264	+21.7
United Cigar Stores Cothous. of dolls	6, 326 2, 840	6, 661 2, 888	5, 992 2, 946		6, 502 2, 548	6, 205 2, 563	8,490 2,572	-10.0 +2.0	-3.4 +14.9	66, 298	66, 088	
Number of storesA. Schulte (Inc.)thous. of dolls Number of stores	2, 050 267	2, 257 266	2,034		1, 949 253	1, 901 252	2, 742 255	9.9 +0.4	+6.8 +6.0	19, 967	21, 708	
Owl Drug Cothous. of dolls Number of stores	1, 330 87	1, 451 87	1, 252 87		1, 588 84	1, 289 84	1, 906 84	-13.7	2.9 +3.6	15, 520	14, 965	-3, 6
Magazine advertisingthous. of lines Newspaper advertisingthous. of lines National advertising in newspapers: ⁴	1, 979 99, 427	2, 421 119, 754	2, 506 117, 231		2, 213	2, 201 103, 239	2, 121 102, 667	+3.5 -2.1	$^{+13.9}_{+13.6}$	22, 290 1, 054, 695	22, 871 1, 102, 564	+2.6 +4.5
Totalthous. of lines Automobile advertisingthous. of lines Automobile accessoriesthous. of lines Cigars, cigarettes, and	24, 668 5, 246 1, 488	31, 359 5, 616 1, 376	29, 201 5, 023 1, 041					-6.9 -10.6 -24.3				
tobaccothous. of lines Financialthous. of lines	892 903	1,838 1,023	2, 199 906					+19.6 -11.4				
Food, groceries, beverages_thous. of lines Hotels and resortsthous. of lines	2,922 221	4, 606 291	4, 183					-9.2 +36.1				
Household furniturethous. of lines Men's clothingthous. of lines	1, 037 393	1, 153 578	591 375					-48.7				
Musical instrumentsthous. of dolls Radio and electricalthous. of lines	69 744	232 1,121	353 1,004					+52.2 -10.4				
Railroads and steamships_thous. of lines_ Shoesthous. of lines	1,475 244	1, 467 294	1, 532 256					$4.4 \\ -12.9$				
Toilet articles and medical preparationsthous. of lines Women's wearthous. of lines	3, 844	6, 303	6, 584					+4.5				
Miscellaneous	236 4, 697	422 5, 038	232 4, 525					-45.0 -10.2				
Postal receipts, 50 selected citiesthous. of dolls Postal receipts, 50 industrial	28, 551	32, 489	29, 962	38, 656	29, 119	26, 471	34, 149	-7.8	+13.2	281, 876	307, 319	+9.0
cities	3, 002	3, 352	2,970	4, 126	3, 145	2, 627	3, 613	-11.4	+13.1	30, 091	32, 690	+8.6
Money orders: Domestic paid (50 cities)—	0 5-0	10.000	•									
Quantitynumber Valuethous. of dolls Domestic issued (50 cities)	9, 716 79, 336	12, 008 99, 240	10, 916 88, 548		12, 000 95, 784	11, 294 88, 962	13, 558 100, 098	9.1 10.8	3.3 0.5	116, 003 914, 086	120, 716 874, 019	+4.1 -4.4
Quantitynumber Valuethous. of dolls	2, 801 29, 456	3, 154 33, 041	3, 065 32, 016		3, 052 30, 763	2, 941 29, 802	3, 573 34, 002	2.8 3.1	+4.2 +7.4	32, 197 323, 965	33, 719 337, 874	+4.7
Delinquent accounts, electrical trade: Amount	167,076	184, 056			167, 286	139, 715	119,777	-0.1	11.4	320, 000	001,014	T*•0
Number of firmsnumber Hardware trade:	1, 400	1, 597			1, 509	1, 157	1, 258					
Sales index Outstanding accounts (number of times	145	160	138		150	134	140	13, 7	+3.0			
sales) Internal revenue-taxes collected:	2.0	1.8	2.0		1.9	2.1	1.9	+11.1	-4.8			
Firearms and shellsthous. of dolls Jewelry, watches, and	358	329	506		434	425	290	+53.8	+19.0	2, 988	3, 315	+10.9
clocks	550 1, 812	556 2, 148	597 1, 920		593 2, 021	484 2, 076	729 2, 554	+7.4 10.6	+23.3	17, 399 56, 281	7, 717 22, 088	-55.6
conveyancesthous. of dolls Capital stock transfersthous. of dolls	2, 394 1, 278	2, 928 1, 318	2, 615 1, 949		2, 098 685	1, 976 660	2, 083 1, 430	-10.7 +47.9	+32.3 +195.3	33, 267 8, 060	28, 598 14, 678	-14.0 +82.1
BANKING AND FINANCE												1
Life Insurance												
(Association of Life Insurance Presidents)												
Policies, new (45 companies): Ordinarynumber of policies	187, 944	224, 370	219, 593	272, 239	181, 569	216, 103	230, 278	-2.1	+1.6	2, 153, 920	2, 317, 588	+7.6
Industrialnumber of policies Groupnumber of contracts	691, 227 107	1, 199, 183	851, 209 172	824, 881 485	830, 831 87	641, 128 132	903, 065 472	$\begin{array}{c} -29.0 \\ +50.9 \end{array}$	+32.8	7, 542, 160	8, 827, 675 1, 499	+17.0 +17.0 +34.7
Totalnumber of policies and contracts Policies and certificates issued;	879, 278	1, 423, 667	1, 070, 974	1, 097, 605	1, 012, 487		1, 133, 815	-24.8	+24.9	9,697,193	11, 146, 763	+14.9
Total policies and certificatesnumber	899, 216	1, 461, 675	1 007 202	1 272 811	1 083 205	833 002	1, 242, 423	-24 9	+31.7	9, 944, 803	11 519 577	+15.8

•

A See table on p. 19 of the December, 1925, issued for earlier data. Digitized for FRASER http://fraser.stlouisfed.org/ Federal Reserve Bank of St. Louis

Where available December data have been included in this table. The cu- mulatives shown are in most instances, however, only through November and, where designated by a footnote, through October. Earlier data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	1925				1924			OREASE	ent in- (+) or ase (-)	CUMULATIVE TOTAL FROM JANUARY 1 THROUGH NOVEM- BER 30		Per
	Septem- ber	October	Novem- ber	Decem- ber	October	Novem- ber	Decem- ber	Novem- ber, 1925, from Octo- ber, 1925	Novem- ber, 1925, from Novem- ber, 1924	1924	1925	(+) or de- crease (-) 1925 from 1924
BANKING AND FINANCE—Continued												
Life Insurance-Continued												
Amount of new insurance (45 companies): Ordinarythous. of dolls Industrialthous. of dolls Groupthous. of dolls Total insurancethous. of dolls Premium collections (45 companies):	533, 166 175, 114 37, 800 751, 080	630, 262 256, 704 54, 446 941, 412	596, 833 207, 980 111, 087 915, 900	735, 325 223, 883 314, 396 1, 273, 604	501, 459 198, 461 131, 134 831, 054	524, 384 150, 718 38, 624 713, 726	676, 188 225, 892 184, 130 1, 086, 210	$\begin{array}{c} -5.3 \\ -19.0 \\ +104.0 \\ -2.7 \end{array}$	+38.0 +187.6 +28.3	5, 871, 409 1, 737, 662 413, 797 8, 022, 864	6, 833, 014 2, 135, 291 684, 857 9, 653, 164	+16.4 +22.9 +65.5 +20.3
Ordinarythous. of dolls Industrialthous. of dolls Groupthous. of dolls Totalthous. of dolls Admitted life insurance assets (41 companies):	107, 367 37, 057 3, 124 147, 548	130, 045 38, 951 4, 841 173, 837	130, 920 39, 074 4, 940 174, 934		109, 188 33, 405 3, 025 145, 617	$\begin{array}{c} 103,731\\ 32,190\\ 2,593\\ 138,515\end{array}$	141, 633 59, 616 4, 186 205, 434	+0.7 +0.3 +2.0 +0.6	+26.2 +21.4 +90.5 +26.3	$1, 181, 812 \\350, 517 \\27, 233 \\1, 559, 562$	1, 343, 573 404, 407 48, 404 1, 796, 382	+13.7 +15.4 +77.7 +15.2
Grand totalmills. of dolls	9, 121	9, 209	9, 292		8, 297	8, 359	8, 476	+0.9	+11.2			
Totalmills, of dolls Farmmills, of dolls All othermills, of dolls Bonds and stocks (book values)mills, of dolls	3, 707 1, 513 2, 195	3, 750 1, 515 2, 235	3, 796 1, 518 2, 278		3, 263 1, 439 1, 824	3, 298 1, 444 1, 853	3, 338 1, 452 1, 886	+1.2 +0.2 +1.9	+15.1 +5.1 +22.9			
Governmentmills. of dolls. Railroadmills. of dolls. Public utilitiesmills. of dolls. All othermills. of dolls. Policy loans and premium	3, 694 1, 041 2, 001 547 106	3, 713 1, 035 2, 005 567 106	3, 751 1, 048 2, 015 580 108		3,469 1,085 1,899 388 98	3, 496 1, 085 1, 909 405 98	3, 534 1, 086 1, 915 430 102	$\begin{array}{c} +1.0 \\ +1.3 \\ +0.5 \\ +2.3 \\ +1.9 \end{array}$	+5.6			
notesmills. of dolls Other admitted assetsmills. of dolls	1, 092 628	1, 099 647	1, 103 642		1, 017 548	1, 018 547	1,020 585	+0.4 -0.8	+8.3 +17.4			
(Life Insurance Sales Research Bureau)												
Sales of ordinary life insurance (81 companies): United States totalthous. of dolls Eastern manuf. districtthous. of dolls Western manuf. districtthous. of dolls Southern districtthous. of dolls Far Western districtthous. of dolls	601, 772 230, 427 127, 582 98, 954 80, 030 64, 779	668, 794 258, 615 148, 401 107, 380 86, 527 67, 871	637, 023 252, 514 136, 517 99, 155 81, 492 67, 345	804, 684 296, 151 173, 510 133, 997 116, 231 84, 795	572, 184 224, 325 124, 841 93, 489 69, 226 60, 303	545, 152 218, 834 115, 577 88, 871 65, 490 56, 380	744, 111 281, 134 165, 469 120, 784 98, 928 77, 796	$ \begin{array}{c c} -4.8 \\ -2.4 \\ -8.0 \\ -7.7 \\ -5.8 \\ -0.8 \end{array} $	+16.9+15.4+18.1+11.6+24.4+19.4	6, 274, 344 2, 521, 870 1, 362, 383 971, 314 776, 518 642, 259	7, 250, 153 2, 923, 078 1, 549, 311 1, 145, 812 899, 338 734, 615	+15.6 +15.9 +13.7 +18.0 +15.8 +14.4
Banking										,		
Debits to individual accounts: New York Citymills. of dolls Outside New York Citymills. of dolls	24, 369 20, 872	28, 916 24, 008	27, 009 21, 334		22, 506 20, 912	23, 047 18, 846	27, 327 21, 830	-6.6 -11.1	+17.2 +13.2	236, 204 206, 121	283, 059 232, 357	+19.8 +12.7
Bank clearings: New York Citymills. of dolls Outside New York Citymills. of dolls Federal reserve banks:	21, 774 18, 021	25, 952 20, 299	23, 477 18, 355	26, 059 20, 013	21, 585 18, 122	22, 433 16, 743	25, 626 18, 445	-9.5 -9.6	+4.7 +9.6	224, 244 177, 721	256, 660 197, 121	+14.5 +10.5
Bills discountedmills. of dolls_ Notes in circulationmills. of dolls_ Total investmentsmills. of dolls_ Total reservemills. of dolls_ Total depositsmills. of dolls_ Reserve ratioprecent_	633 1, 685 624 2, 866 2, 268 72. 5	590 1, 695 660 2, 893 2, 297 72. 5	625 1, 732 701 2, 861 2, 291 71, 1	750 1, 835 751 2, 822 2, 357 67. 3	$\begin{array}{c} 223\\ 1,767\\ 802\\ 3,132\\ 2,218\\ 78.6\end{array}$	$\begin{array}{c} 222\\ 1,845\\ 866\\ 3,134\\ 2,203\\ 77.4\end{array}$	314 1, 862 935 3, 047 2, 311 73. 0	$\begin{array}{r} +5.9 \\ +2.2 \\ +6.2 \\ -1.1 \\ -0.3 \\ -1.9 \end{array}$				1
Federal reserve member banks: Total loans and discountsmills. of dolls Total investmentsmills. of dolls Net demand depositsmills. of dolls.	13, 832 5, 440 13, 046	13, 901 5, 443 13, 082	13, 959 5, 405 13, 025	14, 235 5, 462 13, 261	12, 764 5, 551 12, 922	12, 870 5, 617 13, 065	13, 068 5, 531 13, 254	+0.4 -0.7 -0.4	+8.5 -3.8 -0.3			
Interest rates: New York call loansper cent Commercial paper 4-6 mosper cent Savings deposits, by Federal reserve districts	4. 56 4. 19	4. 90 4. 40	4.75 4.38	5. 45 4. 38	2. 45 3. 13	2, 60 3, 25	3. 38 3. 56	-3.1 -0.5	+82.7 +34.8			
(balance to credit of depositors): Total, 846 banksthous. of dolls Boston, 64 banksthous. of dolls Philadelphia, 73 banksthous. of dolls Philadelphia, 73 banksthous. of dolls Richmond, 91 banksthous. of dolls Atlanta, 96 banksthous. of dolls Chicago, 209 banksthous. of dolls St. Louis, 32 banksthous. of dolls Minneapolis, 15 banks.thous. of dolls Dallas, 85 banks.thous. of dolls San Francisco, 72 banks.thous. of dolls U. S. Postal Savings banksthous. of dolls New York State Savings banksthous. of dolls Public Finance Government debt:	$\begin{matrix} 1, 329, 853\\ 2, 114, 729\\ 522, 453\\ 521, 120\\ 348, 699\\ 253, 104\\ 940, 952\\ 159, 071\\ 99, 939\\ 113, 957\\ 75, 078\\ 1, 126, 007\\ 132, 159 \end{matrix}$	7, 613, 545 1, 332, 605 2, 108, 618 523, 064 523, 2016 258, 465 947, 951 158, 315 99, 915 113, 151 135, 315 112, 622 132, 398 3, 529, 169	$\begin{matrix} 1, 335, 978\\ 2, 113, 380\\ 523, 646\\ 526, 885\\ 356, 396\\ 263, 469\\ 955, 175\\ 169, 357\\ 100, 121\\ 113, 351\\ 76, 675\\ 1, 126, 951\\ 132, 711\end{matrix}$		489, 511 325, 899 228, 510 910, 932 141, 026 92, 444 106, 979 67, 849 1, 026, 093	$\begin{array}{c} 499, 463\\ 324, 495\\ 230, 308\\ 917, 748\\ 157, 231\\ 92, 787\\ 105, 620\\ 67, 523\\ 1, 027, 088\\ 134, 235\\ \end{array}$	7, 334, 289 1, 282, 074 2, 056, 333 508, 283 506, 689 327, 880 234, 515 932, 953 156, 548 94, 674 106, 498 67, 490 1, 055, 712 133, 346 3, 388, 832	$\begin{array}{c} +0.5\\ +0.2\\ +0.1\\ +0.2\\ +0.1\\ +1.1\\ +1.0\\ +0.8\\ +0.7\\ +1.3\\ +0.2\\ +1.5\\ +0.2\\ +1.5\\ +0.2\\ +0.1\\ \end{array}$	+5.9 +5.5 +9.8 +14.4 +4.1 +1.4 +7.9 +7.3			
Interest-bearingmills. of dolls Total gross debtmills. of dolls Short-term debtmills. of dolls Customs receiptsthous. of dolls Total ordinary receiptsthous. of dolls.	20, 143 20, 418 6, 186 51, 017 512, 072	20, 141 20, 407 6, 184 52, 835 202, 245	20, 139 20, 401 6, 182 48, 276 184, 931	19, 983 20, 248 6, 033 46, 223 602, 575	20, 978 21, 242 8, 069 49, 890 255, 323	20, 951 21, 213 8, 041 40, 011 174, 738	20, 712 20, 979 7, 046 40, 129 570, 792	0.0 0.0 0.0 8.6 8.6	$\begin{array}{c} -3.9 \\ -3.8 \\ -23.1 \\ +20.7 \\ +5.8 \end{array}$	505, 104 3, 341, 595	524, 604	+3.9
Expenditures chargeable to ordinary receiptsthous, of dolls Money in circulation:	330, 851	323, 432	236, 034	433, 968	320, 307	233, 758	345, 879	-27.0	+1.0	2, 999, 114	3, 166, 134	+5.0
Totalmills. of dolls Per capitadollars	4, 827 42, 17	4, 901 42. 77	4, 972 43. 35	5, 008 43. 62	4, 880 43. 12	4, 994 44. 08	4, 993 44. 03	+1.4 +1.4	-0.4 -1.7	l		

Digitized for FRASER http://fraser.stlouisfed.org/ Federal Reserve Bank of St. Louis

.

٠

.

Where available December data have been included in this table. The cu- mulatives shown are in most instances, however, only through November and, where designated by a footnote, through October. Earlier data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	1925				1924			CREASE	ent in- : (+) or ase (-)	CUMULATIVE TOTAL FROM JANUARY 1 THROUGH NOVEM- BER 30		Per cent in- crease
	Septem- ber	October	Novem- ber	Decem- ber	October	Novem- ber	Decem- ber	Novem- ber, 1925, from Octo- ber, 1925	Novem- ber, 1925, from Novem- ber, 1924	1924	1925	(+) or de creas (-) 1925 from 1924
BANKING AND FINANCE-Continued												
Business Failures												
Total commercial	30, 687	29, 544	35, 922	36, 528	36, 099	31, 124	45, 279	+21.6	+15.4	497, 946	407, 216	-1
Manufacturing establishmentsthous. of dolls Trade establishmentsthous. of dolls Agents and brokersthous. of dolls	8, 167 14, 990 7, 530	11, 264 13, 530 4, 750	13, 994 18, 907 3, 022	$12,931 \\ 20,635 \\ 2,962$	15, 619 16, 122 4, 357	10, 252 15, 782 5, 090	15, 753 27, 141 2, 385	+24. 2 +39. 7 -36. 4	+36, 5 +19, 8 -40, 6	270, 416 176, 050 50, 878	154, 754 194, 734 57, 729	-4 + 1 + 1 + 1
Firms: Total commercialnumber Manufacturing establishmentsnumber Trade establishmentsnumber Agents and brokersnumber	1,465 388 1,015 62	$1,581 \\ 408 \\ 1,111 \\ 62$	1, 672 442 1, 146 84	1, 878 490 1, 307 81	1, 696 411 1, 186 99	1, 653 361 1, 193 99	2, 040 475 1, 464 101	+5.8 +8.3 +3.2 +35.5	+1.1 +22.4 -3.9 -15.2	18. 575 4, 733 12, 799 913	19, 336 4, 600 13, 854 882	+ +
Dividend and Interest Payments			}									
(For the following month)		1										
Frand totalthous. of dolls	427, 220	309, 395	322, 323	509, 250	288, 300	301, 150	458, 625	+4.2	+7.0	3, 840, 590	4, 073, 778	+
Totathous. of dollsthous.	102, 920 66, 365 25, 905 10, 650	73, 595 32, 350 33, 950 7, 295	74, 970 54, 575 15, 180 5, 215	166, 500 67, 995 28, 775 18, 015	67, 300 29, 500 32, 200 6, 100	71, 150 52, 400 14, 350 4, 400	158, 125 64, 609 27, 150 16, 800	$\begin{array}{c} +1.9 \\ +68.7 \\ -55.3 \\ -28.5 \end{array}$	+5.4 +4.2 +5.8 +18.5	$\begin{array}{c} 1,012,689\\ 566,170\\ 301,195\\ 83,090 \end{array}$	1, 066, 505 592, 995 317, 115 93, 350	+ + + + +
New Security Issues												
Potal corporation (Commercial and Financial Chronicle): Purpose of issuc-												
New capitalthous. of dolls		300, 994 70, 310	365, 565 10, 675		361, 898 56, 549	235, 256 8, 112	227, 259 56, 727	+21.5 -84.8	+55.4 +31.6	3, 008, 303 457, 098	3, 650, 822 593, 927	+1
Stocks	74, 634 236, 053	120, 932 250, 373	149, 938 226, 302		78, 257 340, 190	56, 480 186, 888	89, 185 283, 985	+24.0 -9.6	+165.5 +21.1	777, 201 2, 688, 301	1, 149, 053 3, 095, 698	+4 +1
Commerce)	234, 096	278, 096	251, 381	373, 977	384, 032	197, 464	310, 014	-9.6	+27.3	2, 909, 132	3, 268, 034	+1
Permanent loansthous. of dolls Temporary loansthous. of dolls New incorporationsthous. of dolls	121, 458 76, 118 572, 751	86, 124 93, 465 585, 422	65, 115 11, 115 1, 241, 594	1, 020, 548	96, 076 126, 375 543, 490	73, 600 36, 983 574, 096	120, 244 130, 971 734, 854	24.4 88.1 +112.1	-11.5 -69.9 +116.3	1, 326, 445 848, 110 6, 419, 866	1, 234, 157 695, 618 8, 960, 655	
Agricultural Finance										ļ		
Loans outstanding, end mo.: Federal farm loan banksthous. of dolls_ Joint-stock land banksthous. of dolls_ Federal intermediate credit	989, 960 519, 237	995, 207 526, 042	999, 415. 534, 134		912, 568 435, 829	919, 188 440, 046	927, 568 446, 429	+0.4 +1.5	+8.7 +21.4			
banksthous. of dolls War finance corporationthous. of dolls	64, 318 24, 688	73, 097 22, 275	77, 30 0 19, 843		60, 809 60, 672	64, 300 45, 648	62, 267 40, 205	+5.7 -10.9	$+20.2 \\ -56.5$			
Stocks and Bonds			}]
Stock prices, daily closing: 25 industrials, averagedolls. per share 25 railroads, averagedolls. per share 103 stocks, averagedolls. per share	162. 83 84. 73 115. 71	174. 49 85. 40 121. 39	174, 39 88, 13 120, 05	177. 74 92. 45	117. 29 69. 63 90. 25	124. 11 76. 00 97. 77	134, 29 79, 15 99, 65	-0.1 +3.2 -1.1	$^{+40.5}_{+16.0}_{+22.8}$			
Stock sales: N. Y. Stock Exchangethous. of shares	36, 886	53, 423	48, 981	42, 876	18, 126	41, 369	42, 876	8.3	+18.4	238, 920	408, 123	+7
Bond sales: Miscellaneousthous. of dolls. Liberty-Victorythous. of dolls. Totalthous. of dolls.	242, 657 21, 066 263, 723	258, 979 21, 528 280, 507	218, 999 23, 011 242, 010		247, 972 45, 164 293, 136	336, 431 52, 987 389, 418	313, 044 79, 448 392, 492	-15.4 + 6.9 - 13.7	34. 9 56. 6 37. 9	2, 604, 697 786, 686 3, 391, 383	2, 848, 512 317, 128 3, 166, 640	+ -!
3ond 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. 54 76. 91 70. 95 74. 92	86.06 76.78 70.52 75.17	86. 22 77. 73 70. 65 75. 46		86. 67 74. 36 70. 10 73. 75	86. 43 75. 03 70. 45 74. 06	85.45 74.65 70.56 73.94	$ \begin{array}{c} +0.2 \\ +1.2 \\ +0.2 \\ +0.4 \end{array} $	$\begin{array}{c} -0.2 \\ +3.6 \\ +0.3 \\ +1.9 \\ +1.4 \end{array}$	 		
5 Liberty bonds 9	76. 92 101. 40 104. 00	76. 73 101. 92 102. 75	77. 12 102. 02 101. 41		75.74 102.98 103.67	76.06 102.10 103.50	75. 77 101. 98 102. 39	+0.4 +0.5 +0.1 -1.3	+1.4 -0.1 -2.0	 		
Comb. price index, 66 bonds ⁹ .p. ct. of par. Municipal bond yield ⁹ per cent Jong-term real estate bonds issued: ^j	97. 55 4. 21	97.46 4.26	97. 53 4. 22		97. 13 4. 11	96. 86 4. 13	96. 55 4. 16	+0.1 -0.9	+0.7 +2.2			
Grand totalthous. of dolls Purpose of issue— Finance constructionthous. of dolls Real estate mortgagethous. of dolls	51, 808 16, 350 13, 330	90, 839 39, 880 31, 753	65, 647 45, 240 9, 620		30, 549 20, 614 4, 200	38, 257 24, 622 10, 735	46, 557 27, 265 1, 301	-27.7 +13.4 -69.7	+71.6 +83.7 -10.4	272, 697 200, 514 50, 630	637, 748 365, 737 143, 548	+1 +1 +1
Acquisitions and im- provementsthous. of dolls All otherthous. of dolls	13, 068 9, 060	11, 640 7, 566	10, 375 412		4, 200 4, 590 1, 145	1, 000 1, 900	1, 301 2, 510 3, 775	10.9 94.6	-78.3	10, 168 11, 385	77, 393 51, 026	+6 +3
Kind of structure— Office and other com- mercialthous, of dolls Hotelsthous, of dolls	11, 270 8, 755	37, 515 8, 393	27, 090 12, 795		20, 570 3, 215	17, 320 11, 115	19, 905 4, 290		+56. 4 +15. 1 +83. 6 +264. 0		243, 749 106, 141	+1
Apartmentsthous. of dolls All otherthous. of dolls	7, 025 24, 758	5, 130 39, 801	10, 165		$3, 124 \\ 3, 640$	5, 537 4, 285	10, 085 12, 277	+98.1	+83.6	56, 717 34, 045	84, 392 203, 468	+

.

i See table on p. 25 of the September, 1925, issue for earlier data. ⁹ For 1st of following month.

Where available December data have been included in this table. The cu- mulatives shown are in most instances.	1925				1924				ent in- (+) or Ase ()	CUMULATIVE TOTAL FROM JANUARY 1 THROUGH NOVEM- BER 30		Per cent in-
however, only through November and, where designated by a footnote, through October. Earlier data for items shown here may be found on pages 29 to 151 of the August, 1925, "Survey"	Septem- ber	October	Novem- ber	Decem- ber	October	Novem- ber	Decem- ber	Novem- ber, 1925, from Octo- ber, 1925	Novem- ber, 1925, from Novem- ber, 1924	1924	1925	crease (+) or de- crease (-) 1925 from 1924
GOLD AND SILVER Gold:												
Domestic receipts at mintfine ounces Rand outputthous. of ounces Importsthous. of dolls Exportsthous. of dolls Sillver:	78, 329 797 4, 128 6, 784	$128,030\\812\\50,741\\28,039$	$102, 641 \\787 \\10, 448 \\24, 355$		127, 184 828 19, 702 4, 125	106, 488 802 19, 862 6, 689	90, 816 825 10, 274 39, 675	19.8 3.1 79.4 13.1	-3.6 -1.9 -47.4 +264.1	991, 988 8, 772 309, 346 21, 973	957, 806 8, 807 121, 050 256, 666	-3.4 +0.4 -60.9
Production	4, 845 4, 504 7, 487 . 716	4, 644 5, 602 8, 783 . 711	4, 777 4, 049 8, 111 . 692	. 689	5, 631 5, 829 9, 465 . 708	5, 624 6, 481 9, 401 . 693	5, 674 5, 864 11, 280 . 681	$\begin{array}{r} +2.9 \\ -27.7 \\ -7.7 \\ -2.7 \end{array}$	$\begin{array}{c c} -15.1 \\ -37.5 \\ -13.7 \\ -0.1 \end{array}$	58, 546 68, 082 98, 611	57, 326 58, 849 91, 531	-2.1 -13.6 -7.2
FOREIGN EXCHANGE RATES												
Europe: Englanddolls. per £ sterling Francedolls. per franc Italydolls. per franc Belgiumdolls. per franc Netherlandsdolls. per guilder Swedendolls. per franc Switzerlanddolls. per franc	4, 85 . 047 . 041 . 044 . 402 . 268 . 193	4.84 .044 .040 .045 .402 .268 .193	4.85 .040 .045 .402 .268 .193	$\begin{array}{r} 4.85 \\ .037 \\ .040 \\ .045 \\ .402 \\ .268 \\ .193 \end{array}$	4.49 .052 .044 .048 .391 .266 .192	$\begin{array}{r} 4.\ 61\\ .\ 053\\ .\ 043\\ .\ 048\\ .\ 401\\ .\ 268\\ .\ 193\end{array}$	4.70 .054 .043 .050 .404 .270 .194	$\begin{array}{c} +0.2 \\ -9.1 \\ 0.0 \\ 0.0 \\ 0.0 \\ 0.0 \\ 0.0 \end{array}$	-7.0 -6.2 +0.2			· · · · · · · · · · · · · · · · · · ·
Asia: Japandolls. per yen Indiadolls. per rupee	. 408 . 366	. 410 . 366	. 423 . 366	. 432 . 366	. 388 . 337	. 385 . 344	. 384 . 353	+3.2 0.0	+9.9 +6.4			
Americas: Canadadolls, per Canadian doll Argentinadolls, per gold peso Brazildolls, per mireis Chiledolls, per paper peso.	1.000 .917 .135 .120	1.001 .934 .148 .121	1. 001 . 944 . 146 . 122	1.000 .942 .142 .122	1.000 .836 .112 .111	1. 000 . 855 . 155 . 113	. 997 . 883 . 115 . 113	$\begin{array}{c} 0.0 \\ +1.1 \\ -1.4 \\ +0.8 \end{array}$	+0.1 +10.4			
U. S. FOREIGN TRADE												
Imports Grand totalthous. of dolls By grand divisions:	349, 954	374, 061	376, 665		310, 752	296, 148	333, 192	+0.7	+27.2	3, 276, 771	3, 830, 255	+16.9
Europe- Totalthous. of dolls Francethous. of dolls Germanythous. of dolls Italythous. of dolls United Kingdomthous. of dolls	100, 370 12, 843 15, 067 6, 724 31, 288	115, 834 15, 675 15, 703 9, 680 37, 717	118, 231 14, 492 15, 728 9, 323 42, 342		106, 477 14, 123 13, 701 9, 019 36, 530	97, 911 13, 729 11, 909 7, 989 35, 675	110, 721 14, 436 12, 793 9, 084 39, 349	$\begin{array}{r} +2.1 \\ -7.5 \\ +0.2 \\ -3.7 \\ +12.3 \end{array}$	$ \begin{array}{c} +20.8 \\ +5.6 \\ +32.1 \\ +16.7 \\ +18.7 \end{array} $	985, 433 133, 200 126, 465 65, 938 327, 128	1, 122, 389 142, 186 142, 892 92, 753 375, 563	$ \begin{vmatrix} +13.9\\ +6.7\\ +12.9\\ +40.7\\ +14.8 \end{vmatrix} $
Total	76, 548 37, 356	81, 987 47, 115	75, 868 43, 233		75, 124 33, 729	71, 177 35, 059	69, 135 36, 489	-7.5	+6.6 +23.3	925, 939 362, 578	902, 116 412, 087	$\begin{vmatrix} -2.6\\ +13.7 \end{vmatrix}$
South America	44, 321 5, 603	38, 789 4, 003	43, 319 6, 714		42, 103 4, 700	41, 925 4, 582	44, 524 6, 294	+11.7 +67.7	+3.3 +46.5	421, 947 69, 004	471, 062 73, 024	+11.6 +5.8
Japanthous. of dolls	123, 239 47, 970 5, 526	133, 989 39, 079	131, 459 37, 242		82, 920 29, 308 4, 128	80, 979 28, 364 4, 156	98, 017 39, 626	-1.9	+62.3 +31.3 +87.4	882, 288 300, 436	1, 252, 533 344, 937	+42.0 +14.8
Africa, totalthous. of dolls By class of commodities: Crude materialsthous. of dolls Foodstuffs, crude, and	3, 526 142, 198	3, 506 151, 144	7, 788 165, 904		4, 128	4, 156 106, 807	11, 165 131, 701	+122.1	+55.3	61, 163 1, 105, 427	82, 155 1, 545, 508	+34.3 +39.8
Foodstuffs, crude, and food animalsthous. of dolls Manufactured foodstuffsthous. of dolls Semimanufacturesthous. of dolls Finished manufacturesthous. of dolls Miscellaneousthous. of dolls	45, 247 33, 110 58, 021 65, 370 6, 059	44, 278 33, 192 65, 713 77, 224 2, 553	46, 588 29, 339 62, 223 70, 515 2, 096		42, 462 38, 414 56, 651 68, 979 2, 320	38, 076 28, 936 58, 917 61, 464 1, 948	40, 098 27, 896 60, 923 70, 759 2, 185	$\begin{array}{c c} +5.2 \\ -11.6 \\ -5.3 \\ -8.7 \\ -17.9 \end{array}$	$\begin{array}{r} +22.4 \\ +1.4 \\ +5.6 \\ +14.7 \\ +7.6 \end{array}$	384, 820 493, 706 592, 627 680, 212 19, 979	446, 803 404, 664 687, 817 722, 258 23, 205	$\begin{array}{c c} +16.1 \\ -18.0 \\ +16.1 \\ +6.2 \\ +16.1 \end{array}$
Exports Grand total, including												
reexportsthous. of dolls By grand divisions: Europe—	420, 360	490, 601	447, 595		527, 172	493, 573	445, 748	-8.8	9.3	4, 145, 235	4, 441, 404	+7.1
Total thous. of dolls. France. thous. of dolls. Germany thous. of dolls. Italy thous. of dolls. United Kingdom thous. of dolls. North American thous. of dolls.	228, 379 20, 545 52, 117 12, 793 90, 334	282, 702 34, 051 56, 481 17, 392 121, 394	39, 120		290, 615 26, 787 49, 655 21, 955 125, 432	305, 456 36, 765 58, 312 22, 863 125, 835	273, 342 27, 862 50, 671 23, 914 115, 884	$ \begin{array}{c c} -15.9 \\ -13.2 \\ -30.7 \\ -3.6 \\ -16.7 \end{array} $	$\begin{array}{ c c c } -22.2 \\ -19.6 \\ -32.9 \\ -26.7 \\ -14.8 \end{array}$	2, 171, 049 253, 802 389, 745 163, 232 866, 150	2, 356, 393 252, 082 434, 359 187, 671 917, 676	$\begin{array}{c c} +8.5 \\ -0.7 \\ +11.4 \\ +15.0 \\ +5.9 \end{array}$
Totalthous. of dolls Canadathous. of dolls	$102,819\\63,338$	96, 491 55, 798	93, 739 53, 650		133, 314 86, 270	93, 094 53, 110	76, 398 38, 123	$ \begin{array}{c} -2.9 \\ -3.8 \end{array} $	+0.7 +1.0	1, 012, 778 585, 043	1, 044, 771 599, 699	+3.2 +2.5
South America— Totalthous. of dolls Argentinathous. of dolls Asia and Oceania—	29, 006 9, 661	31, 135 12, 144	34, 991 13, 230		32, 820 12, 764	27, 087 10, 108	29, 752 10, 702	+12.4 +8.9	+29. 2 +30. 9	285, 406 106, 391	359, 061 131, 888	+25.8 +24.0
Totalthous. of dolls Japanthous. of dolls Africa, totalthous. of dolls Total, domestic exports onlythous. of dolls By classes of commodities:	53, 107 18, 012 7, 008 412, 698	73, 421 33, 170 6, 861 482, 921	72, 654 29, 861 8, 568 439, 449		64, 190 28, 928 6, 232 518, 265	63, 149 31, 548 4, 787 486, 453	58, 362 26, 451 7, 026 438, 650	$\begin{array}{c c} -1.0 \\ -10.0 \\ +24.9 \\ -9.0 \end{array}$	$ \begin{array}{c} +15.1 \\ -5.3 \\ +79.0 \\ -9.7 \end{array} $	612, 734 223, 855 63, 268 4, 059, 063	601, 984 200, 906 79, 195 4, 359, 381	$\begin{array}{c c} -1.8 \\ -10.3 \\ +25.2 \\ +7.4 \end{array}$
Crude materialsthous. of dolls_ Foodstuffs, crude, and	131, 579	209,659	172, 534		162, 432	196, 372	168, 273	-17.7	-12.1	1, 158, 007	1, 261, 459	+8.9
food animalsthous. of dolls Manufactured foodstuffsthous. of dolls Semimanufacturesthous. of dolls Finished manufacturesthous. of dolls Miscellaneousthous. of dolls Agricultural exports (quantities):	34, 179 52, 659 50, 058 143, 470 753	19, 312 51, 474 50, 751 151, 070 655	19, 485 46, 972 50, 035 149, 232 1, 191		101, 820 58, 711 53, 428 141, 107 767	58, 940 54, 461 50, 896 124, 897 887	39, 516 54, 388 53, 704 122, 003 676	$\begin{array}{c c} +0.9 \\ -8.7 \\ -1.4 \\ -1.2 \\ +81.8 \end{array}$	$ \begin{array}{r} -66.9 \\ -13.8 \\ -1.7 \\ +19.5 \\ +34.3 \end{array} $	$\begin{array}{r} 353,071\\519,205\\556,867\\1,466,035\\5,878\end{array}$	296,707521,080606,0531,666,7987,284	$\begin{array}{c c} -16.0 \\ +0.4 \\ +8.8 \\ +13.7 \\ +23.9 \end{array}$
All commodities accept	128	168	149		204	194	161	-11.3	-23.2			

Digitized for FRASER http://fraser.stlouisfed.org/ Federal Reserve Bank of St. Louis

PUBLICATIONS OF THE DEPARTMENT OF COMMERCE

Recent publications of the Department of Commerce having the most direct interest to readers of the SURVEY OF CURRENT BUSINESS are listed below. A complete list may be obtained by addressing the Division of Publications, Department of Commerce, st Washington. Copies of the publications may be purchased from the Superintendent of Documents, Government Printing Office, Washington, at the prices stated. If no price is mentioned, the publication is distributed free.

BUREAU OF THE CENSUS

(For internation concerning plan of publication and distribution of census pub-fications address the Director of the Census.) Lumber and Allied Products, Census of Manufactures, 1923.—94 pages, 2 illustrations; price 154. This bulletin con-tains information concerning the number of establishments, wage carners, value of products, etc., of manufactures of lum-bor our life products. ber and its products.

Mine Timber Used Underground — Forest Products of faile ber and its products.
 Mine Timber Used Underground — Forest Products series, 1923. 17 pages; price, 58. This is the first report of this character issued since 1905. It contains information concern-ing the quantity, kind, and value of mine timber need inder-ground in coal, iron, and other metal and fire-clay mines.
 Census of Prisoners, 1923 (preliminary report).—12 pages.
 This bulletin summarizes some of the more important statistics obtained in the census of prisoners taken in 1923.
 Cotten Production and Distribution, Season 1924-25.— Bulletin No. 158, 65 pages, 2 illustrations, price 106. This report contains information concerning the supply and distri-bution of cotton; annual production of cotton and linters in the United States as returned by ginners and delinters; con-sumption and stocks of cotton and number of cotton spindles; imports and exports of cotton; world's cotton production and consumption; and cottonseed received, crushed; and on hand; and products manufactured.

BUREAU OF FOREIGN AND DOMESTIC COMMERCE

Monthly Summary of Foreign Commerce of the United States, November, 1925. Parts I and II. Part I contains statistics of exports of domestic merchandise and imports, by articles, for November, 1924 and 1925, and for the 11 months ended November, 1924 and 1925. Part II contains summaries of export and import trade; monthly average import and export prices; statistics of trade with Alaska, Porto Rice, and Hawaii. Single copies—Part I, 10¢; Part II, 5¢. Annual subscription, \$1.25.

subscription, \$1.25.
Schedule A, Statistical Classification of Imports into the United States, with rates of duty and regulations governing the preparation of monthly and quarterly statements of imports. Effective January 1, 1926. Price, 166.
Schedule B, Statistical Classification of Domestic Commodities Exported from the United States, and regulations governing statistical returns of exports of demestic merchantists. Effective January 1, 1926. Price, 106.
Protesting Drafts in the United Kingdom, Irish Free State, and Canada, compiled in the Division of Commercial Laws. Trade Information Bulletin No. 375; 32 pages: A series of studies has been prepared covering the cost of handling acceptances and of protesting unpaid drafts for various parts of the world. This bulletin deals with the countries indicated in the fitte. Price, 106.
Installiment Sales in Foreign Law, compiled by Guerra Everetti. Trade Information Bulletin No. 376; 56 pages. The bulletin on installment sales is written to show the methods of protesting merchandise in foreign countries, to indicate the possibility of introducing certain American practices, and to provide material for those interested in making comparative studies. Price, 106:

studies. Price, 10c. Selling in Brazil, by M. A. Cremer, assistant trade commis-sioner, Rio de Janeiro. Trade Information Bulletin No. 379; 38 pages. Brazil is the second largest market in South Amer-ica for United States goods. At present only a few items account for more than half of this trade. In this paraphlet much information will be found by the American exporter who is desirous of entering the Brazilian market. Price, 10c. The Mexican Market for United States Foodstiffs, by Leslie A. Wheeler. Trade Information Bulletin No. 380; 28 pages. Mexico is the second largest market in Latin America for foodstuffs from the United States. The individual items of trade are discussed in this survey, and the latest available official trade statistics are presented. Price, 10c.

BUREAU OF STANDARDS

National Bureau of Standards, Its Functions and Activities.----Circular No. 1; 113 pages; 85 illustrations. In an attractive pamphlet the Bureau of Standards outlines the wide range of services which that organization renders to the American people. Price, 50¢.

Second Technical Conference of State Utility Commission

Second Technical Conference of State Utility Commission Engineers, March 6 and 7, 1924.—Miscellaneous Publication No. 66; 98 pages. Price, 15¢. Radio Frequency Resistance and Inductance of Coils Used in Broadcast-Reception, by August Hund and N. B. DeGroot. Technologic Paper No. 298; 18 pages; 18 illustrations. Ex-perimental data on the radio frequency resistance and induct-ates of certain "low loss" coils within the range of broadcast frequencies form the basic material for this paper. Price, 10¢. Technologic News Bulletin, December, 1925.—This is a monthly publication containing short items of current interest in the field of science. Single copy, 5¢; annual subscription, 25¢. 254

United States Government Master Specifications.—The following specifications may be obtained at 53 each (these Government specifications are issued as Circulars of the Bureau of Standards, and the references below are by number of the circular and not by specification number).

- No. 288.—Tender hose (corrugated). No. 289.—Divers" hose. No. 291.—Water and wash deck hose. No. 292.—Water-suction hose (smooth bore).

BUREAU OF MINES

Mineral Resources of the United States, 1924:—The report on mineral resources is issued in the form of separate bulleting, of which the following have been issued since the December appointmement and day has being of the announcement and can be obtained at 5¢. each: Salt, bromine, and calcium chioride.

Slate.

BUREAU OF NAVIGATION

American Documented Seagoing Merchant Vessels of 500 Gross Tons and Over, December, 1925.—Published monthly. Single copies, 10¢; annual subscription, 75¢. Merchant Marine Statistics, 1925.—These statistics are grouped under the following heads: American tonnage; Ameri-can tonnage tax; American seamen; American water-borne commerce; world tonnage. Price, 10¢. Radio Service Bulletin, December, 1925.—Published monthly in the interest of the radio service. Lists of stations, radio regulations, references to articles in current publications, and other matters are included. Single copies, 5¢; annual sub-scription, 25¢. scription, 25c.

BUREAU OF FISHERIES

Second Experiment in Tagging Salmon in the Alaska Penin-sula Fisheries Reservation, Summer of 1923, by Charles H. Gilbert and Willis H. Rich. Document No. 991; 49 pages; 9 Hustrations; 43 tables. Price 25ć. Alaska Eishery and Fur-Seal Industries in 1924, by Ward T. Bower. Document No. 992, 105 pages; 12 illustrations.

200

Distinguishing Characters of Two Species of Red Snappers of the Atlantic Coast of North America, by Samuel F. Hilde-brand and Isaac Ginsberg. Document No. 993; 8 pages. Price, 10¢.

PATENT OFFICE

General Information Concerning Patents, prepared by Karl Fenning, Assistant Commissioner of Patents, and W. I. Wyman, chief clerk, Patent Office

cmer clerk, l'atent Office. The Registration of Trade-Marks.—Edition of Novëmber 1, 1925. This bulletin presents the United States statutes concerning the registration of trade-marks, also the rules of the Patent Office pertaining thereto. Registration of Prints and Labels.—Edition of November 1, 1925. The laws and rules relative to such registrations are presented in this pamphlet.

LICHTHOUSE SERVICE.

Buoy Lists.—The following lists are obtainable at 20¢ each: Eighth District (Suwanaee River to the Rio Grande); Nine-teenth District (Hawaiian and Samoan Islands).

COAST AND GEODETIC SUBVEY

Triangulation in Maryland, by Hugh G. Mitchell. Special Publication No. 114, 603 pages. 28 Illustrations (2 halftones and 25 maps); Indexed. Price, \$1. Tide Tables, Atlantic Coast of North America, 1927. Price,

DEPARTMENT OF COMMERCE HERBERT HOOVER, SECRETABY



BUREAU OF THE CENSUS W. M. STEUART, DIRECTOR

5.5

OUTLINE OF CENSUS WORK [Nova: Yaar shown denotes date of latest inquiry]

POPULATION AND SOCIAL STATISTICS

POPULATION

General Census (decennial, 1920).— Total population of States, sounties, cities, and other incorporated places, wards of cities, and minor civil divisions; race; sex; age; marital condition; State of birth of native population; country of birth; country of origin and mother tongue of foreign white stock (comprises foreign-born white and native white of foreign or mixed parentage); year of immigration; citizenship; school attendance; illiteracy; inability to speak English; dwellings and families; ownership of homes. Occupations: Persons 10 years of age and over gainfully occupied, by sex, race, and age, and for women occupied; by marital condition.

- Special Classes (decennial, 1923).—Prisoners; patients in hospitals for mental diseases; feeble-minded and epileptics in institutions; paupers in almshouses; deaf and blind (1920): Gives number on a given day and number admitted; discharged, or dying during one year, or six months; classifications by sex, race, nativity, age, marital condition, and offense and sentence in case of prisoners; form and duration of insanity in case of the instanc; physical or mental defects in case of panpers; cause of blindness or deafness and age at occursence in case of the blind or deaf, etc.
- Benevolent Institutions (decennial, 1923).—Includes Institutions and societies for the care or protection of children; institutions for invenile delinquents; institutional homes for adults or for adults and children; hospitals and sanatoriums; and dispensaries: Gives, for each institution, number of inmates present on a given day; admissions, discharges, and deatas during a given period; value of property and payments and receipts, for hospitals, sanatoriums, and dispensaries.
- **Beligious Bodies (decennial, 1916).**—Shows, for each sect or denomination, number of church organizations and church edifices, church membership, church property and debt, value of parsonages, salaries of ministers, expenditures, number of Sunday schools and scholars, and history, doctrine, polity, and work.
- Marriage and Diporce (annual). -- Number of marriages and divorces in given year; divorces classified by years married, whether husband or wife was libellant, whether case was coutested, cause of divorce, and number of children affected if any.
- Special Censuses and Estimates of Population.—Special censuses on request of local officials and at local expense. Estimates of population for States, counties, and cities, by color, sex, are groups, and marital condition.

VITAL STATISTICS

Births and Deaths (annual).—Births, classified by sex, month of occurrence, age, race, and nativity of parents, etc. Deaths, classified by cause, sex, age, nativity, etc. Periodic press releases: Automobile fatalities; other specified causes of death; births and infant mortality. Weekly Health Index: Telegraphic returns from cities of 100,000 population or more.

Life Tables.--- Expectation of life, etc.

Mortality rates.—Death rates, by cause, age, etc., for the decade preceding the last consus.

PUBLIC FINANCE

Pinancial Statistics of States and Cities Over 30,000 Population (annual).—Total and per capita receipts from all sources of revenue; total and per capita payments for expenses, interest, and outlays; total and per capita indebtedness; assessed valuation of property, basis of assessment, rates of levy, and amount of taxes levied.

Wealth, Public Debt, and Taxation (decennial, 1922) - Estimate of total national wealth; tax valuation, public revenues, and public debt for States, counties, cities, etc.; digest of State tax laws.

COMMERCIAL AND INDUSTRIAL STATISTICS

MANUFACTURES, MINING, AND FORESTRY

- Manufactures (decennial, 1919).—Number of manufacturing establishments; character of organization; character of business or kinds of gooda manufactured; capital; number of proprietors, firm members, copartners, officers, and salaried employees; number of wage carners; aggregate amounts of salaries and wages; quantities and cost of materials; principal miscellaneous expenses; quantities and value of products; line in operation during the year; kind and quantity of power used; kind and quantity of fuel used; kind and number of machines employed.
- Manufactures (biennial, 1923).—Similar in scope to decennial inquiry, but statistics are presented in less detail; no data regarding power, sex and age distribution of employees, and principal miscellaneous expenses.
- Manufactures (annual, semiannual or quarterly).—Production, stocks, or consumption statistics relating to farm equipment; clay and refractory products; lighting equipment; constant potential transformers; cork products; paint and varnish; sulphurle acid and acid phosphate in the fertilizer industry; glues of animal origin; and gelatin.
- Mines and Quarries (decennial, 1919).—Information corresponding to that shown for manufactures, as described above.
- Forest Products (decennial, 1923),-Production statistics in regard to mine fimbers used underground.
- Forest Products (annual).—Data concerning the production of lumber, lath, shingles, and wood pulp, and the consumption of pulp wood.

AGRICULTURE, IRRIGATION, AND DRAINAGE

- Agriculture (quinquennial, 1925).—Farm operators, by color and tenure; farm population; farm acreage, by classes of land; farm values; farm mortgages; selected farm expenses; farm facilities; implements and machinery; number and value of livestock on farms and ranges; livestock, products; acreage, production, and value of crops; etc.
- Irrigation (decennial, 1929).—Cost and character of enterprise; number of wells and pumping plants; number and capacity of reserveirs; length of ditches; acreage under irrigation; quantity and cost of water used; yield and value of crops grown, etc.
- Drainage (decennial, 1920).—Cost and character of enterprise; type of drainage and acreage drained; assessments and cost of maintenance; crops grown, etc.

COMMERCE, CURRENT PRODUCTION, AND BUSINESS CONDITIONS

- Survey of Current Business.—Publishes monthly the important current statistics on domestic industrial and commercial movements. Figures are gathered from numerous trade associations, private organizations, technical journals, and Government departments, Federal, State, and foreign, which cooperate with the bureau by furnishing their data for this publication. Monthly figures are given on over 1,000 business movements.
- Statistics of Current Production, Stocks, and Consumption.—Semimonthly, monthly, or quarterly statistics of production, stocks, and consumption, covering various key commodities, such as cotton; hides, skins, and leather; boots and above; clothing; hosiery; wool; tobseco; wheat milling; knit underwear; etc.
- Electrical Industries (guinguennial, 1922).—Census of electric railways, central electric light and power stations, telephones, and telegraphs.
- Transportation by Water, -- Decennial inquiry giving number, class, tonnage, and value of vessels; amount of freight and number of passengers carried, etc.

A circular concerning reasons publications can be had on application to the Director of the Consus, Washington, D. C.

Digitized for ARASER