MONTHLY SUPPLEMENT TO COMMERCE REPORTS

UNITED STATES DEPARTMENT OF COMMERCE WASHINGTON

SURVEY OF CURRENT BUSINESS

JULY, 1925 No. 47

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 160–163 of the February, 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 a year. Make remittances only to Superintendent of Documents, Washington, D. C., by postal money order, express order, or New York draft. Currency at sender's risk. Postage stamps or foreign money not accepted

WASHINGTON : GOVERNMENT PRINTING OFFICE ; IN

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 February, 1925, No. 42). 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

家族の後期の言

1

Realizing that current statistics are highly perishable and that to be of use they must reach the business man at the earliest possible moment, the department has arranged to distribute advance leaflets every week, to subscribers in the United States. The leaflets are usually mailed on Thursdays, 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. In many instances, comparable figures for the pre-war 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.

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.

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.

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 or 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 May and also items covering June, 1925, received up to July 13. 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.

MONTHLY SUPPLEMENT TO COMMERCE REPORTS UNITED STATES DEPARTMENT OF COMMERCE WASHINGTON SURVEY OF CURRENT BUSIN VESS COMPILED BY BUREAU OF THE CENSUS :: BUREAU OF FOREIGN AND DOMESTIC COMMERCE :: BUREAU OF STANDARDS No. 47 IULY 1925 CONTENTS TEXT MATERIAL TREND OF BUSINESS MOVEMENTS Page Page Preliminary summary for June 1 Textiles 29 Course of business in May: General conditions Fuels______ 32 7 Summary of indexes of business Automobiles_____ 33 Rubber_____ 33 Review, principal branches, industry and commerce____ 10 BASIC CHARTS Paper and printing_____ 35 Business indicators Wholesale prices in May_____ 4 Employment in manufacturing industries 6 Chemicals and oils______ 38

8

Comparison of wholesale and retail food price indexes_____ GENERAL TEXT TABLES

Production, stocks, and unfilled orders.....

7 ces, sales, etc.) 24	Distribution movement Banking and finance and foreign exchange United States foreign trade Canadian trade and industry	45-47
PRELIMINARY SUI	MMARY FOR JUNE	
1 0	influences, were larger than in either Ma ago. Car loadings were considerably lar	

Foodstuffs_____ 39

Public utilities 44

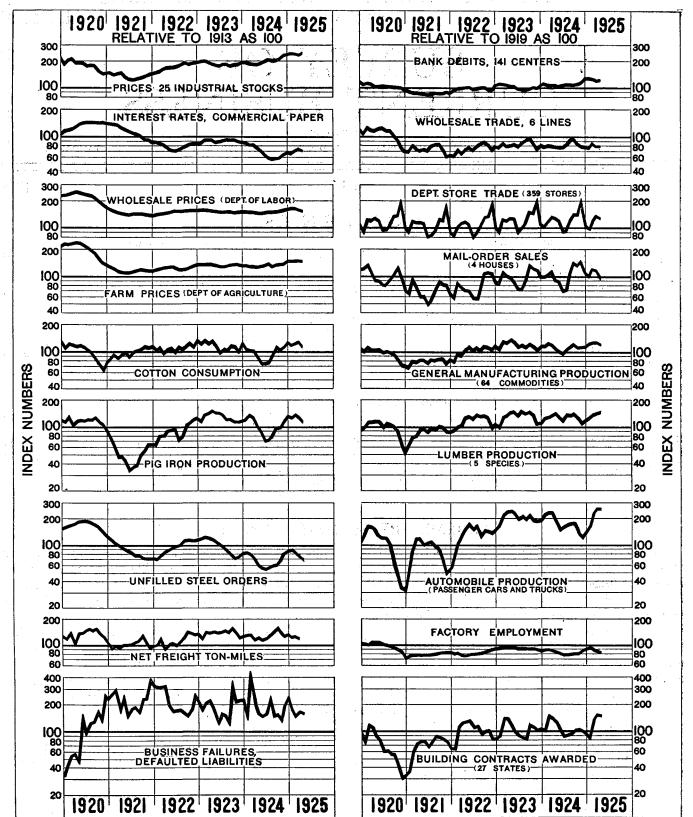
Employment_____ 44

The downward tendency in the productive activity of the iron and steel industry continued through June, but pig-iron and steel-ingot production and unfilled steel orders at the end of the month were each larger than their respective totals of a year ago. Shipments of locomotives, on the other hand, were larger than in May, but smaller than in June, 1924, while unfilled orders on the books of the principal manufacturers at the end of June were smaller than at either the end of the previous month or a year ago. New equipment orders showed larger placements for passenger cars than in May, but for freight cars and locomotives a decline was noted, each of these latter items, however, being larger than in June, 1924. Deliveries of silk and tin to consuming establishments and sugar meltings were each larger than in May and a year ago, while zinc production, though smaller than in May, was considerably above June, 1924.

Building contracts awarded for new construction and bank debits, after allowance for normal seasonal influences, were larger than in either May or a year ago. Car loadings were considerably larger than in June, 1924, the increase being solely due to larger loadings of forest products, ore, and miscellaneous merchandise.

Sales by mail-order houses were larger than in either the previous month or a year ago, while 10-cent chain store sales, though smaller than in May, were larger than in June, 1924. Postal receipts and both imports and exports of merchandise were smaller than in May, but were larger than in June, 1924.

Loans and discounts of Federal reserve member banks continued to mount while a tightening tendency in money rates, both on call loans and commercial paper, was exhibited. The prices of stocks, both industrial and railroad, averaged higher than in either the previous month or a year ago; while business failures, both in point of number and defaulted liabilities, were smaller than in May, but larger than in June, 1924.



BUSINESS INDICATORS: 1920–1925

(Ratio charts—see explanation on inside front cover. Except for "net freight ton-miles" latest month plotted is May, 1925; April is latest plotted for "net freight ton miles," while the curve on bank debits has been adjusted for normal seasonal variations

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

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, July 13, June indicators have been included, thus bringing this table up to date. It should be noted that the charts on page 2 show May data as the latest plotted, except for freight ton-miles, which eavailable at the time of going to press.

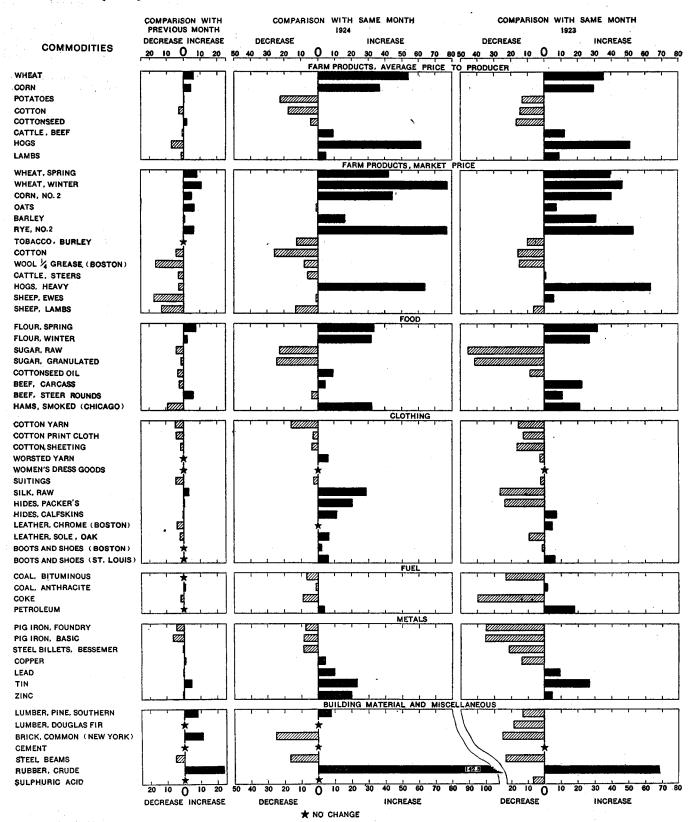
which shows April.

		MONTE	ILY AVE	RAGE						1924								1925		
COMMODITY	1920	1921	1922	1923	1924	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan,	Feb.	Mar.	Apr.	Мау	Jun
								19	18 mor	thiy a	verage	= 100								,
Production:						<u> </u>		1	1		[[1				1
Pig iron	120	54	87	130	101	126	102	79	70	74	80	97	98	116	132	126	139	127	114	104
Steel ingots	185	64	114	144	122	133	105	82	74	101	112	124	124	141	166	149	166	142	137	127
Copper	··· 99	38	80	120	128	128	127	124	126	130	124	134	133	181	144	134	145	137	136	137
Cement (shipments).	108	107	131	153	164	173	197	203	225	228	,228	231	139	74	69	81	139	195	226	237
Anthracite coal	98	99	58	104	99	89	102	101	102	93	100	101	89	97	97	94	93	98	107	102
Bituminous coal	119	87	85	118	101	76	81	79	84	90	106	121	106	116	130	98	94	85	89	93
Electric energy																				1
(gross revenue sales).	283	312	349	407	434	429	417	899	882	386	897	427	462	507	522	480	458	449		
Crude petroleum	178	189	224	295	285	287	298	286	295	298	288	289	272	273	287	261	292	297	329	
Cotton(consumption)	105	97	109	117	99	103	89	75	75	77	94	114	106	114	127	118	125	128	114	100
Beef	119	113	126	130	133	121	135	116	132	185	146	167	149	134	146	105	129	131	132	
Pork	113	117	130	160	151	145	151	154	153	115	103	118	152	191	199	152	115	109	116	
Unfilled orders:							1				-						0		00	
U. S. Steel Corp	170	90	96	102	68	71	61	55	54	56	59	60	68	82	85	89	82	75	69	63
Stocks:	127		-				-	-						-		0.0	007			1
Crude petroleum		152	234	287	338	831	834	839	343	349	350	348	346	338	335	337	337	340	344	
Cotton (total) Prices: 1	155	198	153	125	112	92	74	59	45	44	84	161	193	193	172	150	126	103	80	61
	226		140			1.0						100					101	150	1.00	157
Wholesale index	203	147 153	149	154	150	148	147	145	147	150	149	152	153	157	160	161	161	156	155	F
Retail food Retail coal, bitum	203	153	142 188	146	146	141	141	142	143	144	147	149	150	152	154	151	151 169	151	152 159	158 158
Farm products	207	116	188	190	169	168	163 129	1 63 130	165	159	164	169	171	171	170	172		161	1	13
Business finances:	200	110	123	135	134	130	129	190	132	139	132	138	137	139	146	146	151	147	146	14
Defaulted liabilities.	108	229	228	197	198	214	160	149	161	242	150	158	136	198	238	176	149	163	162	16
Price 25 ind. stocks	284	136	169	197	198	183	183	199	101	242	201	202	213	231	235	238	235	233	245	248
Price 25 R. R. stocks.	67	64	75	100	81	105	105	78	190	205	85	84	92	201 95	233 96	200 98	95	200 92	96	96
Banking:					01	10	10	10	04		~~	04	- 84	80	80	80	80	92	50	
Clearings, N. Y. City.	257	205	230	226	264	258	263	253	268	258	245	274	284	325	339	267	296	290	302	305
Clearings, outside	275	212	230	276	284	279	277	266	282	265	277	314	290	317	322	273	309	308	297	317
Com'l paper int, rate	134	118	80	90	71	84	77	71	64	59	57	57	59	64	66	66	71	72	70	70
Distribution:																		12		
Imports (value)	294	140	177	212	201	217	203	183	185	170	192	208	198	224	232	223	258	233	219	218
Exports (value)	331	181	154	168	185	168	161	148	134	160	207	255	238	214	216	179	219	193	179	157
Sales, mail-order	264	188	204	259	284	800	243	239	196	211	279	364	351	411	308	299	318	322	262	27
Transportation:					~.				100							200	010	022	202	
Freight, net ton-miles.	137	105	115	139	131	117	124	117	121	133	143	158	139	128	135	123	129	123	136	
	ĺ																		<u> </u>	<u> </u>
								15	19 moi	athiy a	verage	- 100								
Production:								1				1	1		1)			Ì	1
Lumber 1	102	86	117	133	129	139	141	130	119	139	135	140	126	110	121	122	136	143	146	
Bldg. contracts	72	69	102	106	108	136	124	103	88	90	93	102	105	100	91	83	138	157	148	143
Stocks:																				
Beef	66	42	29	32	34	33	28	25	21	21	20	28	42	60	59	55	49	41	31	
Pork	98	83	70	91	88	109	111	111	104	91	61	44	46	70	85	94	90	88	81	
Business finances:						1		1			1								ļ	
Bond prices (40 issues).	86	87 -	107	104	108	105	106	108	110	110	109	110	110	110	110	94	111	111	113	11
Banking:		,					· ·	1			l i								ł	
Debits outside N. Y.																				
City	114	91	95	107	108	106	106	104	106	101	104	119	107	124	127	106	121	117	116	12
Federal Reserve-																			ļ	
Bills discounted	132	91	28	89	19	23	22	18	15	14	13	12	11	16	14	22	21	21	21	2
Total reserves	97	122	144	146	146	147	147	149	149	146	144	143	143	139	141	138	137	137	136	13
Ratio	87	122	154	152	160	163	165	165	165	164	160	157	154	145	155	151	154	154	153	153

Wholesale and retail prices from Department of Labor averaged for the month; farm prices from Department of Agriculture. ¹ Based on the total computed production reported by 5 associations. Includes southern pine, Douglas fir, western pine, North Carolina pine, and California white pine. The total production of these associations in 1919 was equal to 11,401,000,000 board feet, compared with a total lumber production for the country of 34,852,000,099 board feet reported by the census.

WHOLESALE PRICES IN MAY

(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---MAXIMUM PRICE COMPARED TO PRICE IN RECENT MONTHS

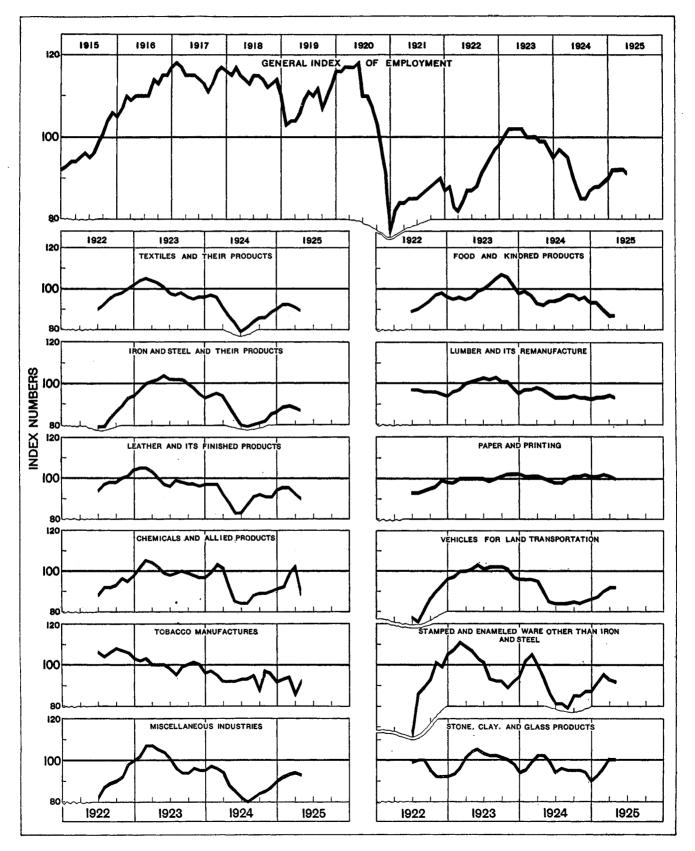
NOTE.—Prices to producer on farm products and market price of wool are from U. S. Department of Agriculture, Bureau of Agricultural Economics: nonferrous metals from the Engineering and Mining Journal-Press. All other prices are from U. S. Department of Labor, Bureau of Labor Statistics. As far as possible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

Because of their availability at the time of going to press, July 13, the June price data have here been included, thus bringing this table up to date. It should be noted that the chart on page 4 shows May prices only.

PARM PRODUCTS—AVERAGE PRICE TO PRODUCERS Just Just <thjust< th=""> Just Just</thjust<>	•			ACTUAL PRI (dollars)	CE	INCREA	CENT SE (+) EASE (-)		LATIVE P 3 average	
West Babel 1.49 1.57 1.58 4.2. 4.50 195 195 Postacos	COMMODITIES	Unit				1925, from M ay,	1925, from June,	May, 1925		June, 1924
Corn. Buchel. 1.075 1.105 1.075 1.105 1.065 1.431 1.675 1.105 1.027 1.02 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.13 1.13 1.13 1.16 1.10 1.11 <td>BM PRODUCTS-AVERAGE PRICE TO PRODUCERS</td> <td> </td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	BM PRODUCTS-AVERAGE PRICE TO PRODUCERS			-						
$\begin{array}{c} Particles_{1} \\ Particles_{1} \\ Point \\ Cotton_{1} \\ Cotton_{2} \\ Cotton_{2}$	ıt					+2.4	+55.0			124 131
Cottonsed	0es	Bushel	. 706	. 844	1.007	+19.5	-16.2	118	141	169
$ \begin{array}{c} Cattle, bed. \\ charles$	onseed	Ton			39,96	-5.8	-17.3 -8.7	178		232 183
Lambs	e, beef	Pound	. 0648				+11.6			98 87
Wheat, No. 1, northern, spring' (Chicago) Bushel 1.676 1.618 1.120 -3.5 +44.5 138 137 Wheat, No. 2, red, Wnife' (Chicago) Bushel 1.376 1.815 1.122 -4.1 +61.8 132 133 Oats, contract grade, cash (Chicago) Bushel 1.837 1.900 1.685 1.122 -4.1 +61.8 132 133 Barley, Iair to good, malting (Chicago) Bushel 2.85 -700 +62.5 +64.4 141 142 Tobacco, burley, good leaf, dark red (Louisville) Cwit 24.50 2.280 -1.5 183 180 Wood A, thois and Phonsylvania Gaess (Boston) Cwit 24.50 2.383 +2.0 -1.5 183 180 Gats, contracting Minimum Chicage Chicago Cwit 2.65 4.525 -1.3 180 180 Wood A, thois and Phonsylvania Gaess (Boston) Cwit 2.65 4.525 -1.3 181 120 Gats and and patients (Minnespolis) Barrel 7.316 6.581 14.23<	JS	Pound					+0.2 +3.7			184
Wheat, No. 2, red, winter (Chicago) Bushel 1.82 i.i5 i.i22 -i.i +ii.8 192 isi Corr, contract grades, oash (Chicago) Bushel 4.83 5.06 -3.01 +4.3 +0.8 122 176 Date y, fair to good, mailing (Chicago) Bushel 4.83 5.06 -3.01 +4.3 +0.8 123 135 Barbey, fair to good, mailing (Chicago) Cwit. 24.4 24.6 24.6 44.1 143 135 Cotton, middling upland (New York) Cwit. 24.6 26.0 25.6 +4.4 143 135 Baep, ewst, Good (add, dark red (Louisville) Cwit. 24.6 26.0 24.4 24.7	FARM PRODUCTS-MARKET PRICE		}							
FOOD Barrel. S. 869 8. 530 6. 856 -3.8 $+24.4$ 194 186 Flour, sindard patents (Minneapolis) Barrel. 7. 215 7. 506 5. 581 $+4.0$ $+34.4$ 138.1 138 195 Sugar, genulated, in barrels (New York) Pound .043 .044 .051 $+2.4.6$ 138.1 122 126 Cotionseed oil, prime summer yellow (New York) Pound .107 .055 .055 .065 0 $+2.4.1$ 146 148 Beef, fresh steer rounds No. 2 (Chicago) Pound .107 .107 .1064 0 $+2.4.1.1$ 122 128 Pork, smoked hams (Chicago) Pound .162 .173 .136 -1.7	t, No. 1, northern, spring (Chicago)	Bushel	1.676				+44.5			138
FOOD Barrel. 5.869 8.530 6.856 -3.8 $+24.4$ 194 186 Flour, sindard patents (Minneapolis) Barrel. 7.215 7.506 5.581 $+4.0$ $+34.4$ 194 186 Sugar, genulated, in barrels (New York) Pound .043 0.044 0.651 -0.51 $+22.4$ 188 195 Cottonseed oil, prime summer yellow (New York) Pound .107 0.655 .065 0.65 -15.4 146 148 Beef, fresh steer rotunds No. 2 (Chicago) Pound .162 173 128 135 Pork, smoked hams (Chicago) Pound .266 .263 .196 $+2.7$ $+34.2$ 185 Cotton, print cloth, 27 inches, 64 x 60-7.60 yards to pound (Boston) Yard .004 .063 .068 -1.6 -7.4 185 185 Worsted yarns, 232's crossbred stock, white, in skein (Boston) Yard .104 .063 .068 -1.6 -7.4 185 183 Suttings, wool, dyed blue, 65-56 i	contract grades. No. 2, cash (Chicago)	Bushel	1. 137							114 134
FOODBarrel.5.8698.5006.856 -3.8 $+24.4$ 194186Flour, winder straights (Kanasa City)Barrel.7.2157.5065.581 $+4.0$ $+34.4$ 188Sugar, granulated, in barrels (New York)Pound.0657.5065.651 $+2.3$ -113.7 122126Sugar, granulated, in barrels (New York)Pound.065 -055 -065 0 -12.4 146148Beef, fresh steer rounds No. 2 (Chicago)Pound.178 1175 107 1066 -1.7 $+4.2$ 138135Beef, fresh steer rounds No. 2 (Chicago)Pound.178 175 168 -1.7 $+34.2$ 146148Pork, smoked hams (Chicago)Pound.162 173 175 $+6.8$ -1.1 124132Pork, smoked hams (Chicago)Pound.162 173 175 $+6.8$ -1.1 124132Pork, smoked hams (Chicago)Pound.162 173 1066 -7.4 138168Cotton, yarns, carded, white, northern, mulespun, 22-1 cones (Boston)Pound 104 063 066 -1.6 -7.4 185183Worsted yarns, 232's crossbred stock, white, in skein (Boston)Pound 104 063 066 -1.6 -7.4 125183Worsted yarns, 242's bis how, 0.40 warp, 50 in. (N. Y.)Yard 104 063 0.00 0 233233Suttings, wool, dyed blue, 65-56 incles, 16-ounce Mid	contract grades, cash (Chicago)	Bushel	. 484	. 505	. 501	+4.3	+0.8	129	135	133
FOODBarrel 3.869 8.530 6.856 -3.8 $+24.4$ 194 186 Flour, winser straights (Kanasa City)Barrel 7.506 5.551 $+4.0$ $+34.4$ 138 195 Sugar, granulated, in barrels (New York)Pound 043 0.44 051 $+2.3$ -13.7 122 128 Cottonseed oil, prime summer yellow (New York)Pound 107 055 0.65 0.65 0 -12.4 146 148 Beef, fresh steer rounds No. 2 (Chicago)Pound 1178 1175 108 0 -1.7 $+1.2$ 138 Beef, fresh steer rounds No. 2 (Chicago)Pound 1178 1175 168 -1.7 $+34.2$ 138 Pork, smoked hams (Chicago)Pound 2266 233 1175 $+6.8$ -1.1 124 132 Pork, smoked hams (Chicago)Pound 162 173 168 -1.7 $+34.2$ 158 Cotton yarns, carded, white, northern, mulespun, 22-1 cones (Boston)Pound $.399$ $.403$ $.474$ $+1.0$ -15.0 161 Cotton, print cloth, 27 inches, 64 x 607-80 yards to pound (Boston)Yard 104 068 -1.6 -7.4 158 Worsted yarns, 232's crossbred stock, white, in skein (Boston)Pound 1.750 1.600 0 232 255 Worsted yarns, 242's biskins, No. 1, New York)Pound 1.750 1.600 0 0 232 225 Worsted yarns, 232's crossbred	No. 2, cash (Chicago)	Bushel	1.190				+14.0 +40.4	187		124 115
FOODBarrel 3.869 8.530 6.856 -3.8 $+24.4$ 194 186 Flour, winser straights (Kanasa City)Barrel 7.506 5.551 $+4.0$ $+34.4$ 138 195 Sugar, granulated, in barrels (New York)Pound 043 0.44 051 $+2.3$ -13.7 122 128 Cottonseed oil, prime summer yellow (New York)Pound 107 055 0.65 0.65 0 -12.4 146 148 Beef, fresh steer rounds No. 2 (Chicago)Pound 1178 1175 108 0 -1.7 $+1.2$ 138 Beef, fresh steer rounds No. 2 (Chicago)Pound 1178 1175 168 -1.7 $+34.2$ 138 Pork, smoked hams (Chicago)Pound 2266 233 1175 $+6.8$ -1.1 124 132 Pork, smoked hams (Chicago)Pound 162 173 168 -1.7 $+34.2$ 158 Cotton yarns, carded, white, northern, mulespun, 22-1 cones (Boston)Pound $.399$ $.403$ $.474$ $+1.0$ -15.0 161 Cotton, print cloth, 27 inches, 64 x 607-80 yards to pound (Boston)Yard 104 068 -1.6 -7.4 158 Worsted yarns, 232's crossbred stock, white, in skein (Boston)Pound 1.750 1.600 0 232 255 Worsted yarns, 242's biskins, No. 1, New York)Pound 1.750 1.600 0 0 232 225 Worsted yarns, 232's crossbred	cco, burley, good leaf, dark red (Louisville)	Cwt	24.50	25.00	25.38	+2.0	-1.5	186	189	192
FOODBarrel 3.869 8.530 6.856 -3.8 $+24.4$ 194 186 Flour, winser straights (Kanasa City)Barrel 7.506 5.551 $+4.0$ $+34.4$ 138 195 Sugar, granulated, in barrels (New York)Pound 043 0.44 051 $+2.3$ -13.7 122 128 Cottonseed oil, prime summer yellow (New York)Pound 107 055 0.65 0.65 0 -12.4 146 148 Beef, fresh steer rounds No. 2 (Chicago)Pound 1178 1175 108 0 -1.7 $+1.2$ 138 Beef, fresh steer rounds No. 2 (Chicago)Pound 1178 1175 168 -1.7 $+34.2$ 138 Pork, smoked hams (Chicago)Pound 2266 233 1175 $+6.8$ -1.1 124 132 Pork, smoked hams (Chicago)Pound 162 173 168 -1.7 $+34.2$ 158 Cotton yarns, carded, white, northern, mulespun, 22-1 cones (Boston)Pound $.399$ $.403$ $.474$ $+1.0$ -15.0 161 Cotton, print cloth, 27 inches, 64 x 607-80 yards to pound (Boston)Yard 104 068 -1.6 -7.4 158 Worsted yarns, 232's crossbred stock, white, in skein (Boston)Pound 1.750 1.600 0 232 255 Worsted yarns, 242's biskins, No. 1, New York)Pound 1.750 1.600 0 0 232 225 Worsted yarns, 232's crossbred	, 4 blood combing, Ohio and Pennsylvania fleeces (Boston)	Pound	. 45			+3.4 +11 1		180		235 176
FOODBarrel8.8698.5306.856 -3.8 $+24.4$ 194186Flour, winter straights (Kanass City)Barrel7.2157.5065.551 $+4.0$ $+34.5$ 188195Sugar, granulated, in barrels (New York)Pound.043.044.051 $+2.3$ -13.7 122128Cotonseed oil, prime summer yellow (New York)Pound.107.055.065.061 -1.7 $+1.2$ 128Cotonseed oil, prime summer yellow (New York)Pound.107.107.1040 -1.7 $+1.2$ 138Beef, fresh steer rounds No. 2 (Chicago)Pound.1178.1175.168 -1.7 $+1.2$ 138135Pork, smoked hams (Chicago)Pound.256.263.175 $+6.8$ -1.1 124132Cotton yarns, carded, white, northern, mulespun, 22-1 cones (Boston)Pound.399.403.474 $+1.0$ -15.0 161Cotton, print cloth, 27 inches, 64 x 60-7.60 yards to pound (Boston)Yard.0044.063.068 -1.6 -7.4 185Worsted yarns, 232's crossbred stock, white, in skein (Boston)Yard.104.063.068 -1.6 -1.2 175Worsted yarns, 242d, packer's heavy native steers (Chicago)Pound.17501.6000123123Worsted yarns, 242's cossbred stock, white, in skein (Boston)Pound.17501.60000233233Suttings, wool, dyed blue, 56-56 inches, 16-ounce	e, steers, good to choice, corn fed (Chicago)	Cwt	9.656	10.500	9.595	+8.7	+9.4		123	113
FOODBarrel 3.869 8.530 6.856 -3.8 $+24.4$ 194 186 Flour, winser straights (Kanasa City)Barrel 7.506 5.551 $+4.0$ $+34.4$ 138 195 Sugar, granulated, in barrels (New York)Pound 043 0.44 051 $+2.3$ -13.7 122 128 Cottonseed oil, prime summer yellow (New York)Pound 107 055 0.65 0.65 0 -12.4 146 148 Beef, fresh steer rounds No. 2 (Chicago)Pound 1178 1175 108 0 -1.7 $+1.2$ 138 Beef, fresh steer rounds No. 2 (Chicago)Pound 1178 1175 168 -1.7 $+34.2$ 138 Pork, smoked hams (Chicago)Pound 2266 233 1175 $+6.8$ -1.1 124 132 Pork, smoked hams (Chicago)Pound 162 173 168 -1.7 $+34.2$ 158 Cotton yarns, carded, white, northern, mulespun, 22-1 cones (Boston)Pound $.399$ $.403$ $.474$ $+1.0$ -15.0 161 Cotton, print cloth, 27 inches, 64 x 607-80 yards to pound (Boston)Yard 104 068 -1.6 -7.4 158 Worsted yarns, 232's crossbred stock, white, in skein (Boston)Pound 1.750 1.600 0 232 255 Worsted yarns, 242's biskins, No. 1, New York)Pound 1.750 1.600 0 0 232 225 Worsted yarns, 232's crossbred	, ewes (Chicago)	Cwt	6,531				+75.3	139		87 103
FOOD Barrel 5.869 8.530 6.856 -3.8 $+24.4$ 194 186 Flour, standard patents (Minneapolis) Barrel 7.506 5.551 $+4.0$ $+34.4$ 188 195 Sugar, 96° centrifugal (New York) Pound .043 $.044$ $.051$ $+22.3$ $+13.7$ 122 126 Cottonseed oil, prime summer yellow (New York) Pound .107 $.055$.065 0.6 -1.7 $+2.4$ 146 148 Beef, fresh steer rounds No. 2 (Chicago) Pound .107 107 105 -1.7 $+2.4$ 133 135 Pork, smoked hams (Chicago) Pound .162 173 175 $+34.2$ 134 188 Cotton yarns, carded, white, northern, mulespun, 22-1 cones (Boston) Pound $.064$ $.063$ $.068$ -1.6 -7.4 185 183 Cotton, strait cling, brow at 44 Ware Shoals L. (New York) Yard $.104$ $.063$ $.068$ -1.6 -7.4 18), lambs (Chicago)	Cwt	12.281			+21.1	+1.0	158		189
CLOTHING Pound .399 .403 .474 +1.0 -15.0 161 163 Cotton, print cloth, 27 inches, 64 x 60-7.60 yards to pound (Boston) Yard	FOOD									
CLOTHING Pound .399 .403 .474 +1.0 -15.0 161 163 Cotton, print cloth, 27 inches, 64 x 60-7.60 yards to pound (Boston) Yard .104 .063 .068 -1.6 -7.4 185 183 Cotton, print cloth, 27 inches, 64 x 60-7.60 yards to pound (Boston) Yard .104 .063 .068 -1.6 -7.4 185 183 Worsted yarns, 2/32's crossbred stock, white, in skein (Boston) Yard .104 .063 .006 -10.2 225 183 Worsted yarns, 2/32's crossbred stock, white, in skein (Boston) Yard .1035 1.035 0.060 0 493 443 .474 +1.0 -15.0 181 183 Worsted yarns, 2/32's crossbred stock, white, in skein (Boston) Yard .1035 1.035 1.035 0 0 493 403 0 0 493 493 184 184 Bilding, wool, dyed blue, 55-66 inches, Icones (Icones (Chicago) Pound .143 147 .125 +2.8 +17.6 97 80 Bildes, calfskins, No. 1, country, 8 to 15 pounds (Chicago) Pound	, standard patents (Minneapolis)	Barrel		8, 530	6,856	-3.8	+24.4		186	150
CLOTHING Pound	, winter straights (Kansas City)	Barrei	7.215	7.506	5. 581	+4.0	+34.5	188		145
CLOTHING Pound	, granulated, in barrels (New York)	Pound	. 055				-13.7 -15.4	128		145 152
CLOTHING Pound	inseed oil, prime summer yellow (New York)	Pound		. 107	. 104	0	+2.9			144
CLOTHING Pound .399 .403 .474 +1.0 -15.0 161 163 Cotton, print cloth, 27 inches, 64 x 60-7.60 yards to pound (Boston) Yard .104 .063 .068 -1.6 -7.4 185 183 Cotton, print cloth, 27 inches, 64 x 60-7.60 yards to pound (Boston) Yard .104 .063 .068 -1.6 -7.4 185 183 Worsted yarns, 2/32's crossbred stock, white, in skein (Boston) Yard .104 .063 .006 -10.2 225 183 Worsted yarns, 2/32's crossbred stock, white, in skein (Boston) Yard .1035 1.035 0.060 0 493 443 .474 +1.0 -15.0 181 183 Worsted yarns, 2/32's crossbred stock, white, in skein (Boston) Yard .1035 1.035 1.035 0 0 493 403 0 0 493 493 184 184 Bilding, wool, dyed blue, 55-66 inches, Icones (Icones (Chicago) Pound .143 147 .125 +2.8 +17.6 97 80 Bildes, calfskins, No. 1, country, 8 to 15 pounds (Chicago) Pound	fresh steer rounds No. 2 (Chicago)	Pound	. 162				+4.2 -1.1	124		129 133
Cotton yarns, carded, white, northern, mulespun, 22-1 cones (Boston) Pound .399 .403 .474 +1.0 -15.0 161 163 Cotton, print cloth, 27 inches, 64 x 60-7.60 yards to pound (Boston) Yard .104 .063 .063 -1.6 -7.4 185 185 Worsted yarns, 2/32's crossbred stock, white, in skein (Boston) Pound .1750 1.03 -6.7 -10.2 225 158 Worsted yarns, 2/32's crossbred stock, white, in skein (Boston) Pound 1.035 1.035 1.000 0 +9.4 184 225 Suitings, wool, dyed blue, 55-66 inches, 10-ounce Middlesex (N. Y.) Yard 3.600 3.600 3.600 0 0 0 233 233 Bilk, raw Japanese, Kansas No. 1 (New York) Pound .133 6.147 1.925 +2.8 +17.6 97 80 Leasther, chrome calf, bull or bright "B" grades (Boston) Pound .143 6.370 4.998 +4.2 +17.6 97 80 Leasther, chrome calf, bull or bright "B" grades (Boston) Pound .143 .460 .450 .425 -2.0 +12.9 206 <		Pound	. 256			+2.7	+34.2	154	158	118
Hides, given sated, back of starty half version (Chicago) Found 143 147 125 ± 2.8 ± 17.6 97 80 Leather, chrome calf, dull or bright "B" grades (Boston) Square foot. 460 .200 .171 ± 9.3 ± 17.6 97 106 Leather, sole, oak, scoured backs, heavy (Boston) Pound .460 .430 0 $\pm 7.7.6$ 107 106 Boots and shoes, men's black calf, blucher (Massachusetts) Pair 6.40 .480 .425 -2.0 ± 12.9 206 107 Boots and shoes, men's dress welt tan calf (St. Louis) Pair 6.40 6.40 6.25 0 ± 2.4 163 206 Coal, bituminous, mine run lump, Kanawha (Cincinnati) Short ton 3.39 0 0 0 ± 6.2 163 205 154 Coal, bituminous, mine run lump, Kanawha (Cincinnati) Short ton 3.39 3.39 0 0 0 ± 6.2 163 Coal, connellsville (range of prompt and future) furnace-at ovens Short ton 3.11 10.96 11.16 ± 0.7 -1.8 122 206		Pound	. 399					161		
Hides, given sated, back of starty half version (Chicago) Found 143 147 125 ± 2.8 ± 17.6 97 80 Leather, chrome calf, dull or bright "B" grades (Boston) Square foot. 460 .200 .171 ± 9.3 ± 17.6 97 106 Leather, sole, oak, scoured backs, heavy (Boston) Pound .460 .430 0 $\pm 7.7.6$ 107 106 Boots and shoes, men's black calf, blucher (Massachusetts) Pair 6.40 .480 .425 -2.0 ± 12.9 206 107 Boots and shoes, men's dress welt tan calf (St. Louis) Pair 6.40 6.40 6.25 0 ± 2.4 163 206 Coal, bituminous, mine run lump, Kanawha (Cincinnati) Short ton 3.39 0 0 0 ± 6.2 163 205 154 Coal, bituminous, mine run lump, Kanawha (Cincinnati) Short ton 3.39 3.39 0 0 0 ± 6.2 163 Coal, connellsville (range of prompt and future) furnace-at ovens Short ton 3.11 10.96 11.16 ± 0.7 -1.8 122 206	m, print cloth, 27 inches, 64 x 60-7.60 yards to pound (Boston)	Yard	. 064			+1.0 -1.6		185		191 198
Hides, gleed stated, backet stated,	ted varps, 2/32's crossbred stock, white, in skein (Boston)	Pound	1.750	. 097	.108	-6.7	-10.2	225	158	176
Hides, gleed stated, backet stated,	en's dress goods, storm serge, all-wool, dbl. warp, 50 in. (N. Y.)	Yard	1.035					184	225 184	206 184
Hides, gleed haves, bleaves is low your hart vests (Chicago) Found 143 147 125 +2.8 +17.6 97 80 Leather, chrome call, dull or bright "B" grades (Boston) Square foot. .460 .200 .171 +9.3 +17.6 97 106 Leather, chrome call, dull or bright "B" grades (Boston) Pound. .480 .200 .171 +9.3 +17.6 97 106 Leather, sole, oak, scoured backs, heavy (Boston) Pound. .490 .460 .430 0 +7.7 100 171 Boots and shoes, men's black calf, blucher (Massachusetts) Pair 6.40 .480 .425 -2.0 +12.9 206 107 Boots and shoes, men's dress welt tan calf (St. Louis) Pair 5.15 5.15 6.40 6.25 0 +6.2 163 206 FUEL Long ton 10.88 3.39 3.39 0 0 0 154 125 125 125 126 126 126 Coal, bituminous, mine run lump, Kanawha (Cincinnati) Short ton 3.39 3.39 0 0 0 1254 <td>igs, wool, dyed blue, 55-56 inches, 16-ounce Middlesex (N. Y.)</td> <td>Yard Pound</td> <td>6 174</td> <td>3.600</td> <td>3.600</td> <td>0</td> <td>Ó</td> <td>233</td> <td>233</td> <td>233</td>	igs, wool, dyed blue, 55-56 inches, 16-ounce Middlesex (N. Y.)	Yard Pound	6 174	3.600	3.600	0	Ó	233	233	233
House, carling, V. 1 (500 hr y, 500 hr bounds (Cincip, 500 hr bounds)) Square foot. 100 171 +9.3 +17.0 171 106 Leather, chrome call, dull or bright '' B' rades (Boston) Square foot. 460 460 460 430 0 +7.0 171 107 171 106 Leather, sole, oak, scoured backs, heavy (Boston) Pair 6.40 .480 .425 -2.0 +12.9 206 107 Boots and shoes, men's black call, blucher (Massachusetts) Pair 6.40 .640 6.25 0 +2.4 163 206 Boots and shoes, men's dress welt tan calf (St. Louis) Pair 5.15 5.15 6.40 6.25 0 +6.2 163 Coal, anthracite, chestnut (New York tidewater) Long ton 10.88 3.39 3.39 0 0 205 154 Coke, Connellsville (range of prompt and future) furnace-at ovens Short ton 3.11 10.96 3.23 -6.8 -10.2 193 119 Petroleum, crude, Kansas-Oklahoma-at wells Barrel 1.800 1.800 1.850 0 +16.1 193 193 <td></td> <td></td> <td>.143</td> <td></td> <td></td> <td></td> <td></td> <td>78</td> <td></td> <td>137 68</td>			.143					78		137 68
Leather, sole, oak, scoured backs, heavy (Boston) Pound 490 400 425 -2.0 +12.9 100 107 Boots and shoes, men's black call, blucher (Massachusetts) Pair 6.40 425 -2.0 +12.9 100 107 Boots and shoes, men's dress welt tan calf (St. Louis) Pair 6.40 6.40 6.25 0 +2.4 163 206 FUEL Coal, bituminous, mine run lump, Kanawha (Cincinnati) Short ton 3.39 3.39 0 0 154 163 Coke, Connellsville (range of prompt and future) furnace-at ovens Short ton 3.11 10.96 11.16 +0.7 -1.8 128 206 METALS Barrel 1.800 1.800 1.550 0 +16.1 193 119 193 193 193 193 193 193 193 193	er, chrome calf, dull or bright "B" grades (Bostop)	Square foot.	. 460	. 200	. 171	+9.3	+17.0		106	91
Boots and shoes, men's dress welt tan calf (St. Louis) Pair FUEL Coal, bituminous, mine run lump, Kanawha (Cincinnati) Coal, bituminous, mine run lump, Kanawha (Cincinnati) Coal, anthracite, chestnut (New York tidewater) Long ton 3.39 3.39 0 0 154 Code, Concellsville (range of prompt and future) furnace-at ovens Short ton 3.11 10.96 11.16 +0.7 -1.8 125 205 154 Petroleum, crude, Kansas-Oklahoma-at weils Barrel Barrel 1.800 1.800 1.650 0 +16.1 193 119 Pig iron foundry No 2 porthern (Pittsburgh) Long ton 20.89 1.31 10.96 1.11 10.96 131	her, sole, oak, scoured backs, heavy (Boston)	Pound	. 490				+7.0 +12.9	109		160 95
FUEL Short ton 3.39 3.39 3.39 0 0 154 Coal, anthracite, chestnut (New York tidewater) Long ton 10.88 3.39 3.39 0 0 0 154 Coke, Connellsville (range of prompt and future) furnace-at ovens Short ton 3.11 10.96 11.16 +0.7 -1.8 1205 154 Petroleum, crude, Kansas-Oklahoma-at weils Barrel 1.800 1.800 1.650 0 +16.1 193 119 Big iron foundry No 2 porthern (Pittsburgh) Long ton 20.89 10 131 103	and shoes, men's black call, blucher (Massachusetts)	Pair.	6.40 5.15	6.40	6.25	0	+2.4		206	201
Coal, anthracite, chestnut (New York tidewater)				5.15	4.85	0	+6.2		163	153
Coal, anthracite, chestnut (New York tidewater)	bituminous, mine run lump, Kanawha (Cincinnati)	Short ton		0.00		•		154	1	784
METALS Pig iron foundry No 2 porthern (Pittsburgh) Long ton 20.89 1.000 1.000 1.000 1.000 1.100	anthracite, chestnut (New York tidewater)	Long ton				+0.7				154 210
METALS Pig iron foundry No 2 porthern (Pittsburgh) Long ton 20.89 1.000 1.000 1.000 1.000 1.100	leum, crude, Kansas-Oklahoma-at wells	Barrel		2.90	3.23	-6.8	-10.2		119	132
Pig iron (oundry No. 2, porthern (Pittsburgh) Long top 20.80				1.800	1. 550	U	+10.1		193	100
	on, foundry No. 2, northern (Pittsburgh)	Long ton	20.89	00.00	01 5-			131	105	194
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	on, basic, valley furnace	Long ton	18.81		21.51	-4.0		128		134 134
Copper ingots, electrolytic, early delivery (New York)	er ingots, electrolytic, early delivery (New York)	Pound	. 134	35.00	38.00	+8.5	-7.9	87	136	147
Dead, pig, delivered, for early delivery (New York) Pound 080 .134 .123 0 +8.9 183 88 Tin, pig, for early delivery (New York) Pound .080 .134 .123 0 +8.9 183 88	, pig, delivered, for early delivery (New York)	Pound	. 080			+3.8	+8.9 +18.6	183	88 190	81 161
Zinc, sløb, western (St. Louis)	slab, western (St. Louis)	Pound	. 0695	. 549	. 423	+2.2	+29.8		124	96 105
BUILDING MATERIAL AND MISCELLANEOUS	BUILDING MATERIAL AND MISCELLANEOUS			. 0099	. 0019	0.0	740.1		141	100
Lumber, pine, southern, yellow flooring, $1 \ge 4$, "B" and better (Hat- tiespurg district) M feet 45.06 44.14 39.51 -2.0 +11.7 196 192	ber, pine, southern, yellow flooring, 1 x 4, "B" and better (Hat-	Mart	45 00	44.14	30 51		±11 7	100	109	171
	ber, Douglas fir, No. 1, common, s 1 s. 1 x 8 x 10 (Washington)	M feet	45.06	16.50	16.50	-5.7	0		179	179
Brick, common red, domestic building (New York). Thousand, 15.00 15.50 20.00 +3.3 -22.5 229 236	common red. domestic building (New York)	Thousand	15.00			+3.3	-22.5			305
Cement, Portland, net without bags to trade, f. o. b., plant (Chicago district)	nt, Fortland, net without bags to trade, f. o. b., plant (Chicago	Barrel	1.75		1.75					173
Steel beams, mill (Pittsburgh)	beams, mill (Pittsburgh)	Cwt	2.00	2.00	2.30	0		132		153 20
Rubber, Para Island, fine (New York) Pound 420 .619 .164 +47.4 +277.4 52 77 Sulphuric acid, 66° (New York)	uric acid, 66° (New York)	Cwt		.70		+4/.4	0	70		70

EMPLOYMENT IN MANUFACTURING INDUSTRIES BY MAJOR GROUPS

. (Drawn from data compiled by U. S. Department of Labor and representing weighted indexes based upon number of wage earners in the respective industries in 1919. Average monthly employment 1923=100. May, 1925, is latest month plotted)



BUSINESS SUMMARY

[Index and relative numbers based on the 1919 monthly average as 100-except unfilled orders which are based on the 1920 average-enable comparisons to be made of the relative condition of the several phases of business. The use of index and relative numbers is more fully explained on the inside front cover, and details of this summary are given in the table entitled "Indexes of Business," beginning on p. 24.1

	YEA AVEI			1924			1925	-	PER CENT II OR DECH	NCREASE (+) DEASE (-)
	1923	1924	March	April	May	March	April	May	May, 1925, from April, 1925	May, 1925, from May, 1924
PRODUCTION: Manufacturing (64 commodities—Ad- justed) ¹ Raw materials, total Animal products Crops Forest products Electric power Building (awards—floor space) STOCKS (45 commodities; seasonal adjust- ment) UNFILLED ORDERS (relative to 1920)	119 113 131 117 102 121 144 106 119 74	114 118 122 117 118 119 152 108 135 52	124 94 122 107 71 117 154 147 136 61	$ 118 \\ 87 \\ 107 \\ 118 \\ 54 \\ 129 \\ 146 \\ 136 \\ 136 \\ 54 $	$ 108 \\ 94 \\ 120 \\ 124 \\ 60 \\ 132 \\ 148 \\ 124 \\ 141 \\ 47 $	128 96 118 111 75 124 165 138 149 58	129861161154912915915714154	$127 \\ 92 \\ 131 \\ 118 \\ 55 \\ 132 \\ 160 \\ 148 \\ 145 \\ 53$	$\begin{array}{r} -1.\ 6\\ +7.\ 0\\ +12.\ 9\\ +2.\ 6\\ +12.\ 2\\ +2.\ 3\\ +0.\ 6\\ -5.\ 7\\ +2.\ 8\\ -1.\ 9\end{array}$	+17.6-2.1+9.2-4.8-8.30.0+8.1+19.4+2.8+12.8
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	105 163 80 115	114 178 78 133	90 174 77 127	120 177 83 121	117 195 79 135	94 191 79 128	$\begin{array}{c}19.\ 7\\ -2.\ 1\\ 0.\ 0\\ -5.\ 2\end{array}$	+4.4 +9.8 +2.6 +0.8
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 73 77 95	62 72 76 94	62 71 76 94	72 78 81 96	70 76 81 96	70 75 82 96	$0.0 \\ -1.3 \\ +1.2 \\ 0.0$	+12.9 +5.6 +7.9 +2.1
CHECK PAYMENTS (141 cities—Seasonal ad- justment) FACTORY EMPLOYMENT (1919 base)	103 93	109 84	108 89	108 88	107 84	126 85	$\begin{array}{c} 122\\ 85\end{array}$	125 84	$+2.5 \\ -1.2$	+16.8 0.0
TRANSPORTATION: Net freight ton-mile operation Car loadings (monthly total) Net available car surplus (end of mo.)	115 119 25	108 116 139	110 132 150	97 100 199	102 105 205	107 131 209	$102 \\ 107 \\ 204$	113 195	+5.6 -4.4	+7.6 -4.9

1 See p. 28, Jan., 1925, issue (No. 41) for details of adjustment. Unadjusted index for current months given in "Indexes of Business," p. 24, this issue.

COURSE OF BUSINESS IN MAY

GENERAL CONDITIONS

Manufacturing output for May was at practically the same level as during the two previous months, and considerably higher than a year ago. The output of raw materials was slightly less than a year ago, with only minerals produced in greater quantities. Building activity, as expressed by contracts awarded, declined from April but was much higher than a year ago. Stocks of commodities on hand were slightly higher than in April, accounting for seasonal conditions, and also higher than a year ago. Manufacturers' unfilled orders continued to decline but were considerably larger than on May 31, 1924.

The volume of wholesale trade was the same as in April, but retail trade was less, due to seasonal conditions, especially in the mail-order sales. All classes of retail trade showed larger sales than a year ago, while check payments, adjusted for seasonal influences, increased slightly over April and 17 per cent over a year ago. Freight loadings were seasonally larger than in April and 8 per cent higher than in May, 1924, while the surplus of freight cars was less than at the end of April and less than a year ago for the first time in 1925. Imports and exports of merchandise declined from April, but both were higher than in May, 1924.

The two extremes in the sequence of prices, producers' prices and retail living costs, were the same as in April, while wholesale prices declined 1 per cent All these price indexes were higher than in May, 1924 Employment showed the first decline in 1925 and was the same as a year ago, while factory pay rolls were unchanged from April and higher than a year ago.

Business failures were less than in April, and also less than a year ago, though total liabilities were greater. Security prices were higher than in April and interest rates lower. Bank loans and deposits declined during May but were considerably higher than a year ago.

SUMMARY OF INDEXES OF BUSINESS

PRODUCTION

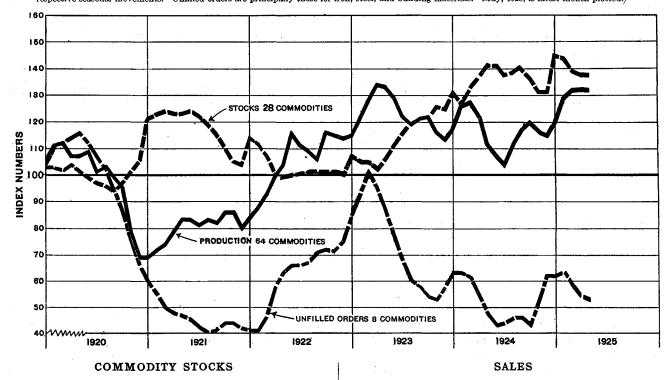
May production showed a decline of 2 per cent from April in manufacturing but was over 17 per cent higher than a year ago. Outside of increases of 11 per cent in stone and clay products and 7 per cent in foodstuffs and declines of 12 per cent each in leather and in textiles, all the group changes from April were less than 5 per cent. Compared with a year ago, the only declines noted were in foodstuffs, paper and printing, and tobacco.

Raw material output made a seasonal increase over April but was 2 per cent less than in May, 1924, minerals alone increasing, though forest products remained the same. Mineral production was seasonally larger than in April, only copper, gold, and

silver declining, while, compared with a year ago, the mineral output was 9 per cent greater, only gold and silver declining. Marketings of animals products were 5 per cent less than a year ago, only sheep and milk showing increases; the increase over April was seasonal, although declines occurred in cattle and calves, eggs and fish. All crop marketings except cotton were larger than in April, according to seasonal trend, but compared with a year ago declines occurred in all groups except vegetables, the total for all crops being 8 per cent less than in April, 1924. Forest products output increased slightly over April, mainly due to seasonal trend, while the index number was the same as a year ago, increases in lumber production and wood distillation being offset by decreases in pulp wood and gum receipts.

RELATIVE PRODUCTION, STOCKS, AND UNFILLED ORDERS FOR MANUFACTURED COMMODITIES

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

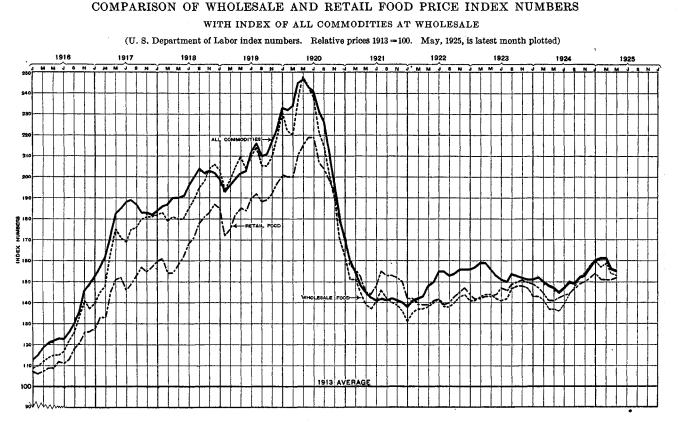


The index of stocks of commodities held on May 31, when adjusted for normal seasonal variations, increased 3 per cent over the previous month, due entirely to an increase of 14 per cent in stocks of raw foodstuffs. Stocks of raw materials for manufacture declined 16 per cent from April 30, on a seasonal basis, while manufactured foodstuffs were 1 per cent lower and other manufactured articles were unchanged. Compared with a year ago, commodity stocks increased 3 per cent, again due to a large increase in raw foodstuffs, amounting to 13 per cent. Manufactured foodstuffs declined 14 per cent while the other classes showed little change in stocks from a year ago. The index of unfilled orders declined 2 per cent from April 30, iron and steel orders showing a loss of 7 per cent, while for building materials, there was a gain of 3 per cent. Compared with a year ago, unfilled orders on May 31 were 13 per cent higher.

The index of wholesale trade showed no change from April, increases in groceries and meats balancing declines in hardware, shoes, drugs and dry goods both the advances and declines being due to seasonal tendencies. Compared with May, 1924, wholesale trade was 3 per cent higher, due to advances of 17 per cent in meats and 7 per cent in dry goods, the other groups all showing slight declines. cent occurred in the sales of the various chain-store groups, except cigar and shoe chains. Departmentstore sales were slightly larger than a year ago, while stocks carried by these stores were the same as at the end of May, 1924.

PRICES

Producers as a whole received slightly less for their agricultural products than in April, in spite of increases of 11 per cent in fruits and vegetables, 5 per cent in grains and 1 per cent in dairy and poultry products; declines, however, occurred in the meat, cotton and cottonseed, and unclassified groups. Compared with a year ago, farm prices as a whole were 13 per cent higher, the only decreases occurring in the cotton and cottonseed and unclassified groups.



The wholesale price index declined 1 per cent from April, all groups participating in this movement except the miscellaneous group, which advanced, and building materials and house furnishings, which remained unchanged. The index was 5 per cent above last year, however, with increases in all groups except fuel and lighting, metals, building materials, and house furnishings. As recomputed by the Federal Reserve Board, declines occurred from April in all groups of raw products except agricultural products, with producers' goods unchanged and consumers' goods lower. The only declines from a year ago were in forest and mineral products and producers' goods. The commercial index numbers for June 1 both showed increases over May 1.

The cost-of-living index showed no change from April, a decrease in fuel and light balancing increases in food and clothing. Compared with a year ago, living costs increased 3 per cent, due to an 8 per cent rise in food costs, as all other groups declined except for a rise of 1 per cent in sundries.

EMPLOYMENT

Factory employment was 1 per cent less than in April, the only increase being in the tobacco-products groups, though food products, stone, clay, and glass products, and vehicles all showed no change. The principal decrease was a seasonal decline in the chemical group, amounting to 13 per cent. Compared with a year ago, the employment index was the same, increases in the textiles, leather, vehicles, and miscellaneous groups balancing declines in the other groups, except paper and printing and tobacco, which remained unchanged.

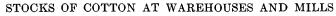
In spite of the decline in the employment index, pay-roll payments showed no change from April, with declines noticeable only in textiles, chemicals, and metals other than iron and steel. Compared with a year ago, pay-roll payments were 2 per cent larger with employment the same, the increases occurring in all groups except food products; stone, clay, and glass; and chemicals; the latter group showing no change.

 $51414 - 25^{\dagger} - - 2$

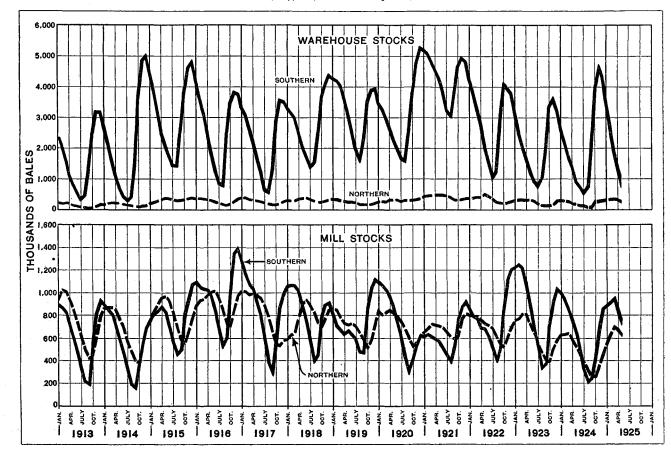
REVIEW BY PRINCIPAL BRANCHES OF INDUSTRY AND COMMERCE

TEXTILES

Receipts of wool at Boston during May were the smallest for any month thus far this year, this decline being due to a steady falling off in the receipts of foreign wools. As compared with May, 1924, receipts of wool were 15 per cent smaller, foreign wools representing a 4 per cent decline and domestic wool a 22 per cent decline. For the first five months of 1925 wool receipts at Boston were 3 per cent larger than during the corresponding period of 1924, the 39 per cent increase in foreign wools more than offsetting a 48 per cent decline in the receipts of the domestic staple. Imports of wool were, likewise, smaller in May than in any other month of 1925, but the importation was 18 per cent greater than during the same month of last year, making the total inward movement of wool 8 per cent larger than during the first five months of 1924. Wool consumption by textile mills was also smaller in May than in any month thus far this year but was 5 per cent larger than during May, 1924. The total consumption of wool during the first five months of the current year was 3 per cent smaller than during the corresponding period of the previous year. Woolen machinery was less active in May than in April, while as compared with May, 1924, greater activity was noted in carpet and rug machinery and woolen spindles, all other types of woolen machinery exhibiting declines from a year ago. Prices of wool and woolen goods were generally lower than those prevailing in the previous month and a year ago, except for worsted yarns which recorded a 6 per cent increase over May, 1924.



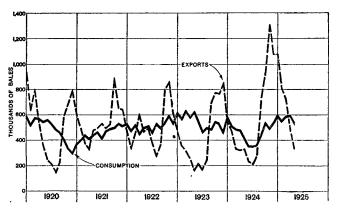
⁽May, 1925, is latest month plotted)



Receipts of cotton into sight during May were, likewise, smaller than for any other month of 1925, while a decline of 23 per cent from a year ago was also registered. However, during the first five months of the year, an increase of 55 per cent over a year ago was reported in the receipts of cotton. Cotton imports were 37 per cent and 12 per cent

smaller, respectively, than in the previous month and a year ago, while for the calendar year thus far the total importation of cotton was 9 per cent below the corresponding figures for this item for 1924. Exports of cotton declined seasonally but were more than 1 per cent greater than in May, 1924. For the first five months of 1925 the outward movement of cotton was 71 per cent greater than during the same period of 1924. Consumption of cotton by textile mills, though declinding 11 per cent from the April figures, reported an increase of 28 per cent over May of the previous year, making the total consumption for the first five months 16 per cent greater than during the corresponding period of 1924.

RAW COTTON CONSUMPTION AND EXPORTS (May, 1925, is latest month plotted)



Though a decline of 1 per cent was registered in the number of active spindles reported for April, the May figures for this item were almost 9 per cent greater than a year ago. Spindle-hour activity, however, registered a decline of 7 per cent from the previous month and an increase of 34 per cent over a year ago, while the per cent of capacity operated stood at 94 per cent for May as against 100 for April and 68 a year ago. Stocks of raw cotton held by mills at the end of May were 17 per cent larger than a year ago, while the warehouse stocks were less than 1 per cent greater, making the total holdings at mills and warehouses almost 9 per cent larger than on May 31, 1924. The world visible supply of American cotton at the end of May was 150 per cent larger than at the same time a year ago while the total world visible supply on May 31 was 28 per cent less than the figures reported for corresponding period of 1924.

Cotton finishers reported a decline in activity from April and no change from a year ago. Orders, billings, and shipments of finished goods were smaller than in April, and except for shipments, smaller than a year ago, while stocks of finished goods, though 7 per cent smaller than at the end of May, 1924, were 3 per cent larger than on April 30, 1925. Exports of cotton cloth were 10 per cent smaller than in April but 5 per cent larger than a year ago, making the total outward movement of cotton cloth, thus far, 47 per cent greater than during the first five months of 1924. Production of fine cotton goods in the New Bedford district increased over both the previous month and a year ago while sales, though smaller than in April, were well above a year ago. Prices of cotton and cotton goods continued to decline.

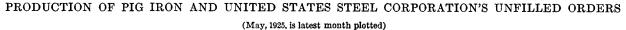
Silk imports were larger in May than in any other month this year and 55 per cent greater than in May, 1924, making the total for the first five months of the current year 40 per cent larger than during the corresponding period of the previous year. Deliveries of silk to consuming establishments were smaller than in April, but 35 per cent greater than in May, 1924. The indicated consumption of silk during the first five months of 1925 was 40 per cent greater than during the same period of 1924. Silk stocks at the end of May were 8 per cent larger than at the end of April and 57 per cent larger than a year ago while the price of silk was 3 per cent higher than in April and 29 per cent higher than in May, 1924.

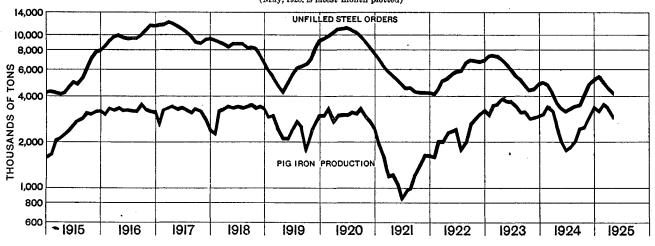
IRON AND STEEL

Stocks of iron ore at the end of May were 22 per cent larger than on April 30 but 3 per cent smaller than a year ago. Iron ore consumption declined 10 per cent from April and 14 per cent from May, 1924, but for the first five months of 1925, the consumption was 6 per cent greater than during the corresponding period a year ago. Pig iron production declined 10 per cent from April but the May output was 12 per cent larger than a year ago, bringing the cumulative total for the first five months this year, likewise, 6 per cent above a year ago. The ratio of furnaces in blast to the total in the industry, continuing the decline which set in in March, stood at 49 per cent on May 31. Wholesale prices of iron and iron products continued to decline.

The output of steel ingots, though 4 per cent smaller than in April, was 31 per cent larger than in May of last year. Unfilled steel orders, registering the third successive decline, were 9 per cent smaller than at the end of April but were 12 per cent larger than on May 31, 1924. The production of sheets by independent steel mills was also smaller than in April and larger than a year ago. Bookings of steel castings, though 4 per cent larger than in May, 1924, were 16 per cent smaller than in April. Wholesale prices of steel and steel products continued to decline. Exports of iron and steel increased in May over both the previous month and a year ago, but were 14 per cent smaller for the first five months of 1925 than during the same period of the previous year.

Sales of fabricated structural steel declined 12 per cent from April but were 19 per cent greater than in May of last year. For the calendar year thus far a decline of less than 1 per cent from the previous year was registered in the bookings of structural steel. New orders for fabricated steel plate increased over the previous month, making the total bookings for the first five months of 1925, 14 per cent greater than during the corresponding period of 1924. Steel furniture shipments, though 5 per cent larger than in May, 1924, were 3 per cent smaller than in April. Shipments of locomotives by principal manufacturers, though smaller than in May, 1924, were larger than in April, 1925, but for the first five months of this year the outturn was 17 per cent smaller than during the same period of 1924. Unfilled orders for railway locomotives declined 2 per cent from the previous larger than a year ago. Patents for agricultural implements on the other hand were 11 per cent greater than in April while internal-combustion engine patents were 48 per cent larger, each of these classes reporting an increase of more than 40 per cent for the first five months of 1925 over the same period of 1924.

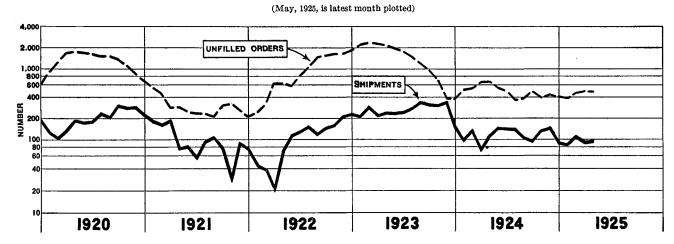




month and 27 per cent from a year ago. New orders for freight cars were considerably larger than those placed in either the previous month or a year ago, but for the first five months the number of cars called for was 54 per cent smaller than during the same period of 1924. Placements of orders for passenger cars and locomotives were smaller, on the other hand, than in either the previous month or a year ago, while each exhibited the same general decline from 1924 for the first five months of the current year.

NONFERROUS METALS

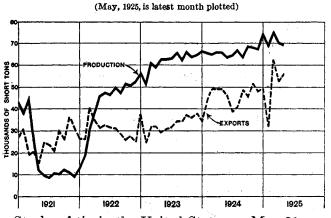
Copper production, both primary and smelter, declined from the previous month but was larger than a year ago. The total output of copper by mines and smelters was 9 per cent greater for the first five months of 1925 than during the corresponding period of 1924. World production of blister copper increased in May over the previous month and a year ago, making the total for 1925 6 per cent larger than during the same five months of last year. Copper exports from the



LOCOMOTIVE SHIPMENTS AND UNFILLED ORDERS

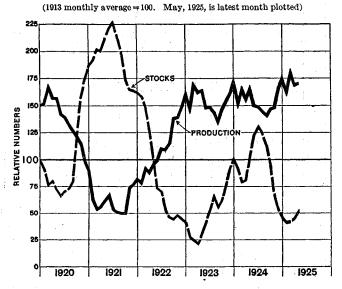
New orders for machine tools increased 27 per cent over the previous month and 52 per cent over a year ago, while sales of mechanical stokers were also larger than in either of these comparative periods, both as respects number of stokers and their aggregate horsepower. New patents issued for all classes of inventions were smaller than in April but 10 per cent United States increased 7 per cent over April and 15 per cent over a year ago. The total outward movement of copper for the first five months of this year was 12 per cent larger than during the corresponding period of last year, while the wholesale price of copper averaged higher in May than in either the previous month or a year ago.

COPPER PRODUCTION AND EXPORTS



Stocks of tin in the United States on May 31 were smaller than at the end of either the previous month or May, 1924, while the world visible supply of tin was larger than at either of these comparative periods. Tin deliveries to consuming establishments were 26 per cent smaller than in April and 6 per cent smaller than a year ago, while imports of tin recorded corresponding declines from the same two periods. The wholesale price of tin averaged 5 per cent higher than in April and 23 per cent higher than in May, 1924.

RELATIVE PRODUCTION AND STOCKS OF ZINC



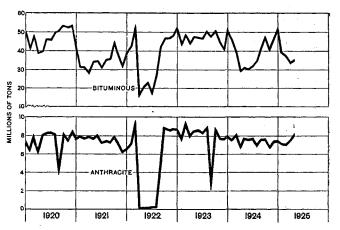
A decline of less than 1 per cent from April 30 was reported in the number of zinc retorts in operation at the end of May. The production of primary zinc was 2 per cent greater in May than in April and 4 per cent larger than a year ago, making the total output, for the first five months of 1925, 6 per cent greater than during the corresponding period of last year. Zinc stocks held at the end of the month, though 16 per cent larger than at the end of April, were 50 per cent smaller than on May 31, 1924. Zinc ore shipments in the Joplin district were 22 per cent greater than in April and 18 per cent larger than a year ago, while stocks of ore showed practically no change from the condition of the previous month and a decline of 23 per cent from the same period of last year. The price of zinc declined almost 1 per cent from the previous month but was 20 per cent higher than in May, 1924.

Lead production increased 5 per cent and 10 per cent, respectively, over April and a year ago, while for the first five months of this year the output of lead was 14 per cent ahead of the corresponding figures for 1924. Lead ore shipments in the Joplin district declined from April, but were two and one-half times as large as a year ago. The price of lead declined slightly from the previous month, but was 10 per cent higher than a year ago.

COAL AND COKE

The output of bituminous coal increased 5 per cent and 10 per cent, respectively, over April and a year ago. Exports of bituminous were also larger than in either April or a year ago for both production and exports. Declines were noted in the production and exports for the first five months of 1924, the decrease for production amounting to 3 per cent and exports 11 per cent. Mine prices for bituminous showed practically no change from the quotations prevailing in the previous month, but a decline of almost $3\frac{1}{2}$ per cent from a year ago.

PRODUCTION OF BITUMINOUS AND ANTHRACITE COAL (May, 1925, is latest month plotted)



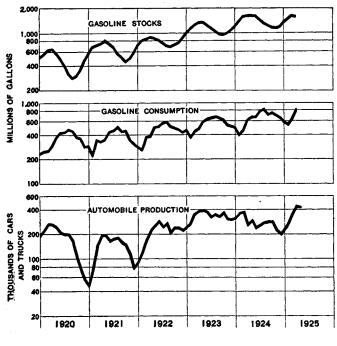
The output of anthracite coal increased 9 per cent over April and 5 per cent over a year ago, but the total mined during the first five months of 1925 was $2\frac{1}{2}$ per cent smaller than during the same period of last year. Stocks of anthracite held at distributing points on May 31 were almost 1 per cent smaller than those at the end of the previous month, but were 71 per cent greater than the holdings of a year ago. Exports of anthracite increased over both the previous month and May a year ago, but the outward movement thus far this year was 5 per cent smaller than during the five-month period of 1924. Both wholesale and retail prices of anthracite in the New York market increased over the previous month, while retail prices also registered an increase over a year ago.

Beehive coke production continued to decline, the May output being 24 per cent smaller than that of April and 19 per cent smaller than that of a year ago. By-product coke production also declined from the previous month but was 17 per cent greater than in May, 1924. For the first five months of 1924 a decline of 16 per cent was registered in the output of beehive coke from the same period of the previous year, while an increase of 10 per cent in the production of byproduct coke during the same period was sufficient to leave a slight excess in the total output of coke for this period.

PETROLEUM

Crude petroleum production was more than 10 per cent larger than in April, while the stocks of crude continued to accumulate. Shipments of petroleum from Mexico were 7 per cent larger than in April, but 18 per cent smaller than in May, 1924. Fewer oil wells were completed in May than in April, while the price of petroleum, though 4 per cent higher than a year ago, showed no change from April.

CONSUMPTION AND STOCKS OF GASOLINE AND PRODUCTION OF AUTOMOBILES (April, 1925, is latest month plotted, except for automobiles)

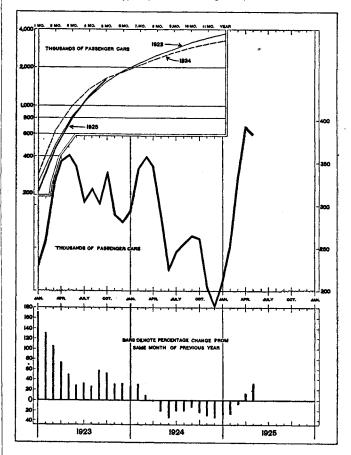


AUTOMOBILES

The total output of automobiles declined from the high figures of April, but the May output was considerably above a year ago, passenger cars reporting an increase of 34 per cent over May, 1924, and trucks an advance of 23 per cent over the same period. In the chart given below there is shown the monthly production of passenger automobiles since the beginning of 1923. In addition, the percentage of increase or decrease in a given month over the corresponding month of the previous year is given, while the ratio chart indicates for the same period the cumulative course of passenger-car production. On page 17 is given a chart comparing automobile output and building contracts.

PASSENGER AUTOMOBILE PRODUCTION

(May, 1925, is latest month plotted)



Exports of automobiles were 4 per cent larger than in April and 75 per cent larger than a year ago, passenger cars making a 71 per cent increase over a year ago and trucks a 94 per cent increase. Exports of accessories and parts were also larger than in either the previous month or a year ago. Exports of automobiles from Canada, on the other hand, were smaller than in April and only 7 per cent larger than in May, 1924. Internal-revenue taxes collected on passenger automobiles and motor cycles in May, indicative of sales by manufacturers in April, were 10 per cent smaller than the April collections and 13 per cent smaller than the taxes collected in May, 1924. Tax collections on automobile trucks, however, were 38 per cent larger than those of April. Sales of automobile accessories and parts by dealers, as adduced from tax collections, were larger in April than in March, but were 46 per cent smaller than in April, 1924.

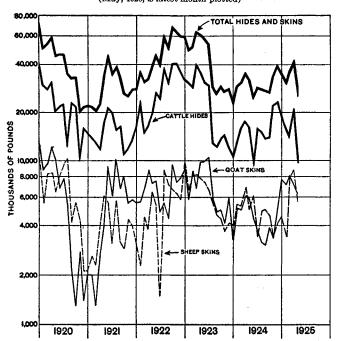
RUBBER

Crude rubber imports were larger than in the previous month or a year ago, the increase over a year ago amounting to 33 per cent. Crude rubber consumption likewise was slightly less than in the previous month and 34 per cent greater than a year ago, while the wholesale price of rubber continued to advance, the increase over the previous month amounting to 24 per cent and over a year ago to 143 per cent.

The production of tires, both pneumatic and solid, was larger than in either the previous month or a year ago, while the output of inner tubes, though smaller than in April, was considerably above that of May, 1924. Shipments of tires and tubes by manufacturers were larger than in April or a year ago, while the stocks of pneumatic tires and inner tubes continued to decline in a seasonal movement; the inventories on these items at the end of May standing, however, somewhat higher than on May 31, 1924.

HIDES AND LEATHER

The importation of hides and skins in May was smaller than in any other month of this year, this falling off in imports being due to smaller receipts of cattle hides and goatskins. For the calendar year thus far, however, imports of hides and skins aggregated 13 per cent greater than during the same fivemonth period of 1924, all classes of skins participating in this general increase, except calfskins. Prices of cattle hides and calfskins showed relatively little change from the April quotations but were 20 per cent and 11 per cent greater, respectively, than those prevailing in May, 1924.



IMPORTS OF HIDES AND SKINS (May, 1925, is latest month plotted)

The output of sole leather declined 3 per cent from April, but was 12 per cent greater than a year ago, while for the current year thus far production was 5 per cent greater than during the same five months of 1924. The production of oak and union harness leather was smaller than in any other month of 1925 and 13 per cent less than in May, 1924, making the total for the calendar year 19 per cent smaller than during the five-month period of 1924. Skivers were also produced in smaller quantities than in any other month of this year with a decline reported of 12 per cent from May of last year. The output of skivers for the first five months of 1925 was, however, 10 per cent greater than during the same period of 1924. Unfilled orders for oak and union harness leather continued to increase, standing at the end of May at 22 per cent above the condition on May 31, 1924.

Exports of sole leather increased 55 per cent over the outward movement in April, but were 29 per cent below those of a year ago. Upper leather exports declined 2 per cent from April and registered a decrease of 28 per cent from May of last year. For the first five months of this year exports of sole leather were 6 per cent less than during the same period of 1924, while upper leather exports registered an increase of 1 per cent over that same period.

The output of boots and shoes declined from both the previous month and a year ago, while the exports of boots and shoes, though showing no change from the previous month, were 8 per cent smaller than in May, 1924. Wholesale prices of boots and shoes exhibited no change from the prevailing market conditions in the previous month, but were generally higher than in May, 1924.

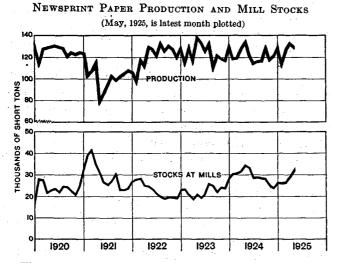
Leather belting sales declined from April, both in point of quantity and value, but were larger than in May a year ago. For the calendar year thus far, however, belting sales were $3\frac{1}{2}$ per cent smaller than during the corresponding period of last year.

The production of glove leather was smaller in May than in any other month of this year, but was 21 per cent larger than in May, 1924. For the calendar year thus far the output of glove leather was 2 per cent smaller than during the same period of 1924. Stocks of glove leather in the process of tanning were smaller at the end of May than on either April 30, 1925, or May 31, 1924. Stocks of finished glove leather, however, were 6 per cent larger than at the end of April, but 38 per cent smaller than the inventories of a year ago.

PAPER AND PRINTING

Imports of mechanical wood pulp were 50 per cent larger than in April and 145 per cent greater than in May of last year, making the total importation for the first five months 38 per cent greater than during the same period of 1924. The importation of chemical wood pulp was 14 per cent larger than in April and 22 per cent greater than in May of last year, making the total for this item for the calendar year, thus far, 25 per cent greater than during the same period of last year.

The output of newsprint paper was 3 per cent smaller than in April and 4 per cent smaller than a year ago, while shipments of newsprint from the mills exhibited corresponding declines from these comparative periods. For the first five months of this year newsprint production and shipment registered practically no change from the same period of last year. Mill stocks of newsprint at the end of May were larger than the inventories at the end of any previous month in 1925, but were 8 per cent smaller than the holdings on May 31, 1924. Imports of newsprint exhibited little change from the previous month, but were 9 per cent greater than in May, 1924, making the total for the first five months of 1925 7 per cent greater than during the same period last year. Newsprint exports were 12 per cent greater than in April and 52 per cent greater than in May, 1924.



The number of new book titles published in May was 10 per cent greater than during April and 17 per cent greater than in May of last year, making the total number of titles of American manufacture 19 per cent greater for the first five months of this year than for the same period of 1924.

A decline of 2 per cent from April was registered in the production of paper board shipping boxes but an increase of 9 per cent over May, 1924, was noted. For the first five months of the current year the production of corrugated and solid fiber paper board boxes was 3 per cent greater than during the corresponding period of last year, this increase being due to a larger output of corrugated board. Manufacturers of paper board boxes were operating at 74 per cent of normal as against 74 per cent for April and 72 per cent for 1924. Shipments of rope paper sacks declined 2 per cent from April and 4 per cent from a year ago. Sales of abrasive paper and cloth were smaller in May than in the previous month but greater than a year ago.

BUILDING CONSTRUCTION AND HOUSING

Building costs in general declined about 1 per cent from the previous month and about 6 per cent from May, 1924. Contracts awarded for building construction in 36 States declined 4 per cent in floor space and 9 per cent in point of value from the awards placed in April, but were 15 per cent greater in footage and 18 per cent in value than the lettings of May, 1924. For the first five months of 1925 the contemplated expenditures of new contracts for building construction in 36 States were 10 per cent greater than during the corresponding period of 1924; as against this a decline of less than 1 per cent for the same period was noted in the footage contemplated by the new construction contracts. On page 17 is a chart showing a comparison between building contracts awarded in 27 Northeastern States and the total production of automobiles, both passenger cars and trucks. It is significant to note from this chart the parallelism between these two items, both as respects their general movements and their seasonal tendencies. The cumulative curves, indicating the general similarity in the rate of increase between these two movements, should be read as indexes.

BUILDING MATERIALS

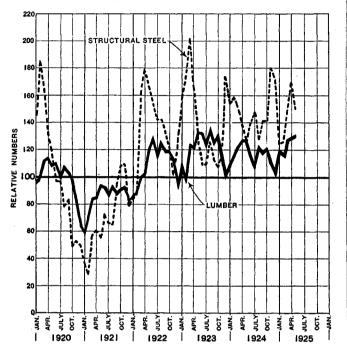
Although the production of the two principal species of softwood lumber declined slightly from April, other lumber species except northern hardwoods increased to make the total production about 1 per cent larger. For the first five months of the year all species except redwood and western pine increased their production over the corresponding period of 1924. Shipment figures showed about the same relationships as production for most species. New orders were less than in April but, except for California redwood, were larger than a year ago. Stocks of southern pine lumber declined from April, but for other species of softwoods larger inventories were held and all stocks were larger than a year ago. Hardwood stocks showed little change from April, but less were unsold, and unfilled orders were larger. Exports of lumber were 13 per cent less than in April but slightly larger than in May, 1924. Lumber prices declined both from April and from a year ago. Retail lumber sales in the Minneapolis Federal reserve district increased over April and for the first five months of the year were almost 50 per cent larger than a year ago.

Production, shipments, and stocks of flooring manufactures declined, while orders booked increased over April. Unfilled orders for oak flooring were greater than at the end of April, but for maple flooring they were less. Compared with the first five months of 1924, oak flooring production, shipments, and orders increased while the maple flooring figures declined.

Although face brick production increased over April, it was less than a year ago, both for May and for the first five months of the year. Shipments declined from both periods, while stocks declined from April and increased over a year ago and unfilled orders showed the opposite comparisons. Common brick prices increased.

LUMBER PRODUCTION AND STRUCTURAL STEEL SALES

(May, 1925, is latest month plotted)



Paving-brick production increased to 86 per cent of capacity as compared with 81 per cent in April and

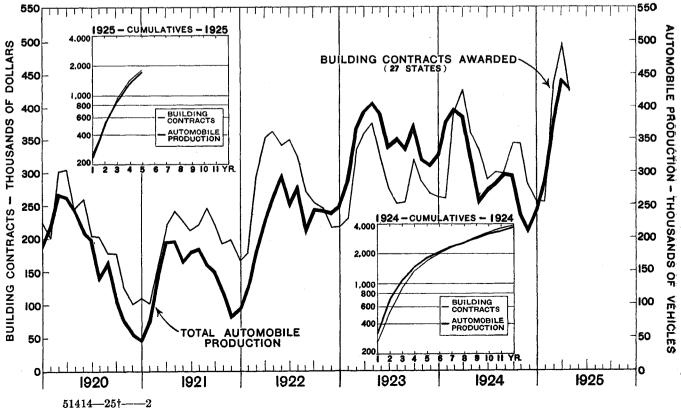
69 per cent in May, 1924. Shipments, orders, cancellations, and new orders all increased over April but stocks declined. Compared with a year ago new orders and unfilled orders also declined but the other items increased. Paving-brick production exceeded the 1924 period by 22 per cent for the first five months of the year, but shipments and orders declined.

Bookings of architectural terra cotta declined seasonally from April and were slightly less than in 1924, both for the month of May and for the first five months of the year.

Portland-cement production, shipments, and stocks exceeded May, 1924, by from 13 to 15 per cent, production and shipments increasing seasonally over April, while stocks declined. Prices were reported as unchanged. There was a falling off from April in the award of concrete paving contracts, and a slight decline from May, 1924, though for the year to date an increase of 21 per cent.

Shipments of sanitary enameled ware increased over April except lavatories and sinks; stocks declined except for lavatories, while new orders increased for all classes of enameled ware, contrasting with declines in all classes from May a year ago. Unfilled orders for baths increased over April 30, while for small ware the unfilled bookings were less. Compared with a year ago, shipments, stocks, and new orders were all greater, except miscellaneous shipments, while unfilled orders were less. For the first five months, however, orders and shipments declined from 1924 except orders for lavatories.





CHEMICALS AND OILS

Imports of both potash and nitrate of soda declined from April but for the five months, January to May, both were considerably above the 1924 period. Exports of sulphuric acid declined from April and from a year ago, fertilizer exports were much larger than in April but less than a year ago, while vegetable dyes were exported in larger quantities than in either April, 1925, or May, 1924, and coal-tar dyes declined from April but were 177 per cent larger than a year ago. Such price changes as occurred in drugs and chemicals were downward.

Receipts of both turpentine and rosin were less than in May, 1924. Stocks of turpentine increased from a year ago, but rosin stocks declined over 30 per cent.

Exports of vegetable oils increased over both April and a year ago, while imports declined from both periods. Oleomargarine consumption increased over both periods but declined on a five-month comparison with 1924.

Cottonseed-oil production both for May and for the year to date increased about 63 per cent over the 1924 periods, but stocks of both seed and oil declined from a year ago. Prices were slightly lower than in April but higher than in May, 1924.

Receipts and shipments of flaxseed at Northwestern points increased over both April and a year ago, while stocks declined from April but were higher than in May, 1924. Linseed-oil and oil-cake shipments from Minneapolis were also less than in April but much higher than a year ago, both for May and for the fivemonth period.

CEREALS

Receipts and shipments of wheat were larger than in May, 1924, while the visible supply in both the United States and Canada was less. Exports of wheat, including flour, were 80 per cent higher than in May, 1924. Wheat prices averaged from 8 to 11 per cent above April, and from 42 to 78 per cent above a year ago, while flour prices also increased, but at lower rates.

Receipts, shipments, and exports of corn were all less than a year ago, both for May and for five months of the year. The visible supply was 41 per cent larger than a year ago. Corn grindings were about the same as in May, 1924, the cumulative decrease for five months amounting to 13 per cent. Corn prices averaged higher than in April.

Although receipts of oats were less than a year ago, both exports and the visible supply were very much larger. Prices of oats averaged higher than in April.

Barley receipts increased 20 per cent over a year ago, both for May and for five months, while exports increased 259 per cent over May, 1924, and were 91 per cent larger for the cumulative period. The price of barley showed little change from April. Rye reMill shipments of rice increased over May, 1924, but were less than a year ago for the five-month period. Stocks declined from May 31, 1924. Imports increased and exports declined, both for May and for five months.

Car-lot shipments of potatoes increased over a year ago, but shipments of apples, onions, and citrus fruits and market receipts of hay all declined.

MEATS AND DAIRY PRODUCTS

Compared with May, 1924, the movement of cattle and calves declined; while inspected beef produced was about 2 per cent smaller than a year ago, and coldstorage holdings were greater. Exports of beef for May were higher than a year ago, but for the year to date were 15 per cent lower. Prices tended to decline from April, though steer rounds were higher.

Hog movement and inspected pork production were smaller than a year ago by about 25 per cent and storage holdings were also less. Exports of pork products declined by 5 per cent from last May and by 32 per cent for the five-month period. Lard exports, however, increased over May, 1924. Prices of hogs and hams averaged less than in April, while lard prices increased fractionally.

The movement and slaughter of sheep were considerably larger than a year ago. The output of lamb and mutton from inspected slaughter increased 9 per cent over a year ago but cold-storage holdings were less. Prices of sheep declined from 13 to 18 per cent from the April average.

Poultry receipts were less than a year ago but storage holdings were 74 per cent greater than on May 31, 1924. Storage holdings of fish were slightly larger than on May 15, 1924.

Butter receipts were 5 per cent larger than a year ago, while storage holdings were considerably less. Butter prices declined seasonally from April but were 10 per cent higher than a year ago.

Cheese receipts were slightly smaller than a year ago while storage holdings increased. Prices of cheese declined from April, contrary to the tendency in the past two years, but were 16 per cent higher than a year ago.

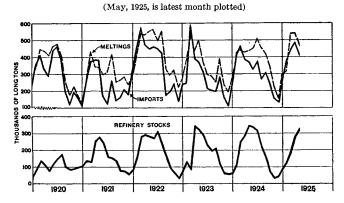
Receipts of eggs were 13 per cent less than a year ago, while storage holdings were slightly less than on May 31, 1924.

Exports of both condensed and evaporated milk for the first five months of 1925 were each about 40 per cent less than a year ago, although evaporated milk exports were greater in May than for the corresponding month of 1924. Powdered milk exports exceeded last year's corresponding figures for the first five | months but were less in May.

SUGAR, COFFEE, AND TEA

Imports of raw sugar declined 15 per cent from April but were 10 per cent greater than in May, 1924. For the first five months of 1925 the importation of sugar was 7 per cent higher than during the corresponding period of 1924. Meltings of raw sugar at the principal refineries were 17 per cent smaller than in April and 4 per cent greater than in May, 1924, while for the calendar year thus far the total meltings at these refineries were 9 per cent larger than during the same five-month period of 1924. Stocks of raw sugar held at refineries on May 31 were 5 per cent greater than the inventories of a year ago. Receipts of domestic cane sugar at New Orleans were 80 per cent smaller than in April and 71 per cent smaller than in May, 1924, while for the first five months of this year the total receipts of domestic cane were 82 per cent smaller than during the corresponding period of a year ago.

RAW SUGAR: IMPORTS, MELTINGS AND REFINERY STOCKS



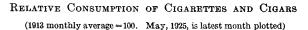
Receipts of sugar at Cuban ports were 26 per cent smaller than in April but 64 per cent greater than in May, 1924, while exports of raw from Cuban ports were 17 per cent smaller than in April and 19 per cent larger than a year ago. Stocks of sugar held in Cuba at the end of May were 39 per cent larger than on May 31, 1924.

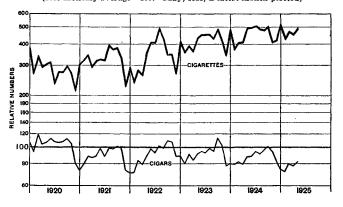
Exports of refined sugar from the United States were 59 per cent larger than in April and 7 per cent greater than in May a year ago, making the total outward movement of refined sugar during the first five months of this year 18 per cent greater than during the same period of the previous year. Wholesale prices of raw sugar as well as for refined sugar declined from the previous month and were almost 25 per cent less than a year ago.

Imports of coffee were smaller than in either April, 1925, or May, 1924. The world visible supply of coffee on May 31 was 17 per cent greater than a year ago. Receipts of coffee in Brazil were 30 per cent smaller than in April and 50 per cent smaller than in May, 1924, while clearances of coffee from Brazil were 9 per cent smaller than in April and 34 per cent smaller than a year ago. Imports of tea were smaller than in April but were slightly larger than in May, 1924.

TOBACCO

The consumption of cigars, as indicated by taxpaid withdrawals, was 4 per cent larger in May than in April but 7 per cent smaller than in May, 1924. Cigarette consumption, on the other hand, was 7 per cent larger than in April and 1 per cent larger than in May, 1924. For the first five months of 1925 cigar consumption was 5 per cent smaller than during the same period of 1924, while a similar comparison for cigarette consumption indicates an increase of 11 per cent over the five-month period of 1924. Consumption of manufactured tobacco and snuff was less than 1 per cent larger than April but 3 per cent smaller than in May.





Exports of unmanufactured leaf tobacco were 27 per cent smaller than in April and 49 per cent smaller than in May, 1924, while for the calendar year thus far the shipments abroad were 45 per cent smaller than during the corresponding period of last year. Cigarette exports were 4 per cent larger than in April but 14 per cent smaller than in May of last year; correspondingly a decline of 10 per cent in cigarette exports was noted, for the first five months of 1925, as compared with the same period of 1924. Sales of loose-leaf tobacco at warehouses were 78 per cent smaller than in April and 80 per cent smaller than a year ago, but for the calendar year thus far loose-leaf tobacco sales were 4 per cent greater than during the first five months of 1924.

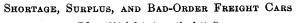
WATER TRANSPORTATION

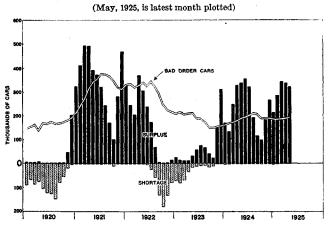
Traffic through the Sault Ste. Marie Canals was 14 per cent greater than during May, 1924, and for the season thus far, 29 per cent greater than during the same period of last year. River traffic on the Mississippi was 2 per cent smaller than in April and 38 per cent greater than in May, 1924, while for the first five months of 1925 the tonnage of Governmentowned barges plying the Mississippi was 20 per cent greater than during the same period of last year. Ohio River traffic between Pittsburgh and Wheeling was 11 per cent greater than in April and 4 per cent greater than in May, 1924. For the first five months of this year river traffic on the Ohio between these two cities was 11 per cent heavier than during the same period of 1924.

Entrances and clearances of vessels engaged in foreign trade were greater than in April but the tonnages thus engaged were smaller than in May, 1924, the decline from a year ago in these items being due to smaller tonnages of American bottoms. For the calendar year thus far entrances of vessels were 1 per cent greater and clearances 3 per cent greater, respectively, than during the corresponding fivemonth period of last year. Freight rates from the Atlantic ports to the United Kingdom averaged 5 per cent lower than in April and 12 per cent lower than in May, 1924.

RAILROADS

Increased car loadings had the effect of decreasing the surplusage of freight cars which at the end of May was 4 per cent smaller than at the end of April and by an equal amount smaller than a year ago. Car loadings were 6 per cent larger than in April and 8 per cent larger than in May, 1924, while for the calendar year thus far loadings were 4 per cent larger than during the same period of 1924.





Loadings of all classes of commodities exhibited increases for the five-month period over a year ago, except grain and livestock, the greatest increases occurring in ore with a percentage of 21 and miscellaneous and less-than-carlot shipments with a percentage of 6.

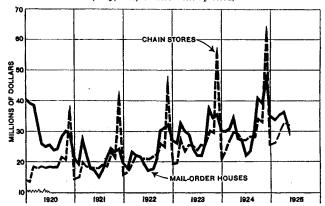
The number of freight cars in bad order, representing 8.4 per cent of the total cars on lines at the end of May, was 2 per cent larger than at the end of April. Locomotives in bad order, on the other hand, were 2 per cent smaller than at the end of April, the ratio to the total number in use standing at 17 as against 17.3 at the end of April and 16.9 per cent at the end of May, 1924.

Passenger travel to national parks increased seasonally in May and was 27 per cent greater in point of visitors than in May, 1924. Automobiles entered national parks in numbers 52 per cent greater than during the same month of 1924.

DISTRIBUTION MOVEMENT

Sales at retail by mail-order houses and chain 10cent stores declined seasonally but were 8 and 10 per cent greater, respectively, than during May, 1924. For the first five months of 1925 the sales of the two principal mail-order houses were 11 per cent greater than during the same period of 1924, while for the four largest 10-cent store systems a similar comparison exhibited an increase of 12 per cent over the fivemonth period of 1924, part of this increase being attributable to an increased number of unit stores.

SALES BY MAIL-ORDER HOUSES AND 10-CENT CHAIN STORES (May, 1925, is latest month plotted)



Advertising in the principal newspapers in the United States was 1 per cent larger than in April and 4 per cent greater than in May, 1924. For the first five months of the current year advertising in newspapers was 1 per cent heavier than during the corresponding period of last year.

Internal-revenue taxes collected on theater admissions were 20 per cent smaller than in April while taxes paid on jewelry were 19 per cent smaller than the April collections. Taxes collected on capital stock transfers were 22 per cent smaller than in April but 35 per cent greater than in May, 1924.

LIFE INSURANCE

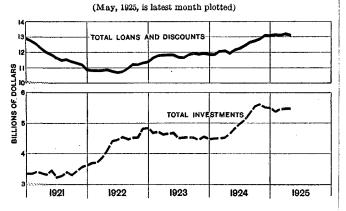
New sales of life insurance, both in number of policies and in the aggregate value of new estates created if carried to maturity, were larger in May than in any other month of 1925, while the May business was 14 per cent greater, in point of policies, and 21 per cent, in point of value, than the business written in May, 1924. Admitted assets of life insurance companies continued to mount, increasing almost 1 per cent over April and more than 10 per cent over May, 1924.

BANKING

Checks drawn against individual accounts in New York City were 9 per cent greater than in May and 22 per cent greater than a year ago, while for the rest of the country bank debits were 1 per cent smaller than in April and 9 per cent greater than in May of last year. For the first five months of 1925 check payments in New York were 20 per cent greater than during the same period of 1924, while for the remainder of the country a similar comparison exhibited an increase of only 10 per cent.

Bills discounted and total investments of Federal reserve banks increased during May, standing at the end of the month at 4 per cent and 2 per cent, greater, respectively, than at the end of April. As compared with a year ago, discounted bills were 4 per cent smaller while investments were 52 per cent greater. Total reserves of Federal reserve banks continued to decline, being at the end of May, 7 per cent smaller than a year ago. Total deposits in Federal reserve banks, on the other hand, continued to increase standing at 10 per cent above the condition reported for May, 1924. The Federal reserve ratio declined in May and was 7 per cent lower than a year ago.

LOANS AND DISCOUNTS AND TOTAL INVESTMENTS OF FEDERAL RESERVE MEMBER BANKS



Loans and discounts of Federal reserve member banks declined 1 per cent from April but were 10 per cent larger than at the end of May, 1924. Investments of member banks increased slightly over the previous month and were 18 per cent greater at the end of May than a year ago. Net demand deposits of member banks declined more than 1 per cent from the condition reported at the end of April but were 11 per cent greater than for the same period of 1924. Interest rates, both for speculative funds and commercial paper, were easier than in April, but rates on call money averaged 9 per cent higher than in May, 1924, while a similar comparison for commercial paper exhibited a decline of 8 per cent from the same month of last year.

Savings deposits continued to mount, the increase during the month of May amounting to one-half of 1 per cent and that over a year ago totaling 7 per cent. All Federal reserve districts reported increases in savings deposits over the previous month except Minneapolis, where a decline of seven-tenths of 1 per cent was registered. Increases in savings deposits over April 30 of 1 per cent or more were registered in the Federal reserve districts of Cleveland, Atlanta, and Chicago, while increases of 10 per cent or greater over a year ago were registered in Cleveland, Richmond, St. Louis, Dallas, and San Francisco.

PUBLIC FINANCE

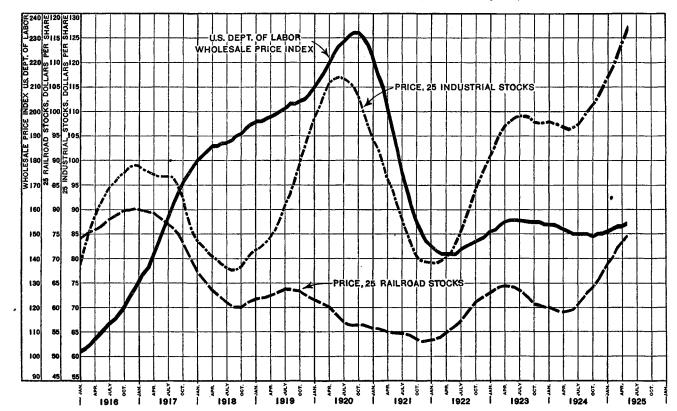
The Government debt was still further reduced in May, standing on May 31 at 3 per cent below a year ago. Customs receipts during May were 6 per cent smaller than in April and 7 per cent smaller than a year ago, but for the calendar year thus far revenue derived from customs was one-half of 1 per cent greater than during the five-month period of 1924. The amount of money in circulation outside the United States Treasury and Federal Reserve System was 1 per cent larger than on April 30 and by a corresponding percentage smaller than on May 31, 1924.

CORPORATE FINANCE

New capital issues were 30 per cent smaller than in April but 37 per cent greater than in May, 1924. For the first five months of this year new issues were 47 per cent larger than during the corresponding period of 1924. New incorporations were 31 per cent smaller than in April but 19 per cent greater than in May, 1924, while for the calendar year thus far the aggregate capitalization of new business entities was 4 per cent greater than during the same period of last year. Business failures declined during May but were 1 per cent greater than in May, 1924. The decline from the previous month in the total commercial failures was due to smaller liabilities of trading establishments, despite a 39 per cent increase in the liabilities of failing manufacturers. The total liabilities of failing firms during the first five months of 1925 were 25 per cent smaller as compared with the same period of 1924, a 55 per cent decrease in the defaulted liabilities of manufacturers more than offsetting the 11 per cent increase noted in the liabilities of trading establishments. Against these figures may be shown an increase of 5 per cent in the total number of commercial failures during the first five months of the current year the decline of 8 per cent in the number of manufacturing failures being insufficient to offset the increase of 12 per cent among traders. Dividend payments scheduled for June were 15 per cent greater than in May and 6 per cent greater than in June, 1924. For the calendar year thus far dividend payments, aggregating more than half a billion dollars, were 4 per cent larger than during the first half year of 1924, all classes of corporations participating in the general increase in disbursements to stockholders.

WHOLESALE PRICES AND STOCK PRICES

(Data are twelve-month moving monthly averages. May, 1925, is latest month plotted)



Prices of stocks, both industrial and railroad, increased over the previous month and a year ago. Sales of stock on the New York Stock Exchange were twice as large in May as in April and almost three times as large as in May, 1924. For the first five months of 1925 transactions on the New York Stock Exchange were 77 per cent greater than during the same period of the previous year. Bond sales in May were 27 per cent larger than in April and 74 per cent greater than in May, 1924, while thus far this year bond transactions were 42 per cent greater than during the same five-month period of 1924. Bond prices continued to advance in May, the combined price index, reduced to a percentage of par of a 4 per cent bond, being 7 per cent higher for May than a year ago. The yield on municipal bonds continued to decline, standing at the end of May at 6 per cent below a year ago.

AGRICULTURAL FINANCING

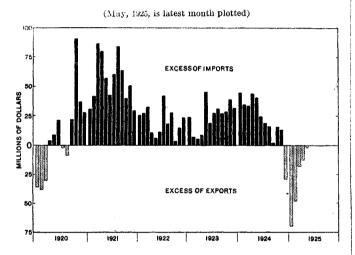
Loans closed by Federal Farm Loan banks during May were smaller in value than during any other month of this year, while a decline of 25 per cent was registered from a year ago. Thus far this year the total advancements by Federal Farm Loan banks were 27 per cent smaller than during the first five months of 1924, while at the end of May the balance of loans outstanding represented an increase of 11 per cent over the corresponding period of last year. Loans closed by joint-stock land banks were likewise, with the exception of the January figures, smaller than in any other month thus far this year, but were 97 per cent larger than the advancements in May, 1924. For the five-month period the value of loans closed by joint-stock banks was 93 per cent greater than during the same period of 1924, while the balance outstanding was 19 per cent greater than on May 31, 1924.

The balance outstanding of loans closed by the War Finance Corporation with banks and livestock associations continued to indicate further repayments, a decline in outstanding loans amounting to 53 per cent being registered from the condition at the end of May, 1924. The balance outstanding of loans made by the War Finance Corporation to cooperative marketing associations also continued to decline, being at the end of May, 35 per cent smaller than a year ago. Loans and rediscounts of Federal intermediate credit banks declined slightly from April, but were 57 per cent larger than in May, 1924, while the balance outstanding on May 31 was 23 per cent greater than at the same time last year.

GOLD AND SILVER

Receipts of domestic gold at the mint declined 16 per cent from April and 10 per cent from a year ago, while for the current year thus far a decrease of 2 per cent was registered in domestic receipts from the same five-month period of 1924. Imports of gold in May were considerably larger than in any other month of this year but were 72 per cent smaller than during the same month of the previous year, making a decline of 82 per cent for the first five months of 1925 from the same period of 1924. Gold exports on the other hand were smaller than in any other month of 1925 but were many times larger than during the same period of last year. The chart below indicates the gold trade balance since the beginning of 1920. It is significant to note from this chart that since December, 1924, there has been an excess of gold exports over imports as against a consecutive monthly import excess extending over a period of more than four years.

GOLD TRADE BALANCE, SHOWING EXCESS OF IMPORTS AND EXPORTS

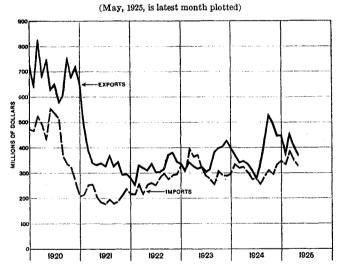


The production of silver by domestic mines was 2 per cent smaller than in April and 4 per cent smaller than a year ago. Silver imports and exports were each considerably smaller in May than in either the previous month or a year ago. For the calendar year thus far silver imports were 8 per cent smaller and exports 2 per cent smaller than their respective movements during the corresponding five-month period of last year. The price of silver at New York was 1 per cent higher than in April and 3 per cent higher than in May, 1924, but the London price exhibited declines from these two comparative periods, the decrease from a year ago aggregating 8 per cent.

FOREIGN EXCHANGE AND TRADE

Exchange rates, as seen from the general index of foreign exchange, showed no change from the previous month; an advance of almost 2 per cent, however, was registered over May of 1924. The principal currencies on which exchange rates were higher in May than in April included those of England, Netherlands, Switzerland, Japan, India, Canada, Argentine, and Chile, while declines from the previous month were registered in the exchanges on Belgium, Sweden, and Brazil. The French franc and the Italian lira registered no change from the preceding month. All currencies except the French, Italian, and Brazilian, were higher in May than a year ago, the greatest increases occurring in the British pound, the Netherlands guilder, the Switzerland franc, the Indian rupee, and in the Argentine peso.





Both imports and exports of merchandise were smaller than in April but considerably larger than in May, 1924.

INDEXES OF BUSINESS

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

	Mari- mum	Mini- mum		1924			1925			NCREASE (+) EASE ()
	since Jan. 1, 1920	since Jan. 1, 1920	March	April	May	March	April	Мау	May, 1925, from Apr. ,1925	May, 1925 from May, 1924
PRODUCTION					·					
(Relative to 1919 monthly average as 100)										
BAW MATERIALS										
Grand total	179	73	94	87	94	96	86	92	+7.0	-2.1
MINERALS										
	146	62	122	107	120	118	116	131	+12.9	+9.2
Total Petroleum	216	105	189	189	196	192	195	216	+10.8	+10.2
Bituminous coal	137	41	106	78	83	97	87	91	+4.6	+9.6
Anthracite coal	121	ō	111	93	106	96	102	111	+8.8	+4.7
Iron ore *	241	Ō	0	2	85	Ő	23	$\tilde{105}$	+356.5	+23.5
Copper	148	17	129	$13\bar{1}$	130	148	$1\overline{39}$	138	-0.7	+6.2
Lead	176	74	153	$\tilde{1}4\tilde{3}$	157	176	164	$\hat{1}72$	+4.9	+9.6
Zinc	136	38	127	119	126	136	122	127	+4.1	+0.8
Gold	131	57	84	80	80	77	85	72	-15.3	-10.0
	145	80	117	100	120	104	117	115	-1.7	-4.2
Silver	140	00		100	120	101	117	110	1. 4	
ANIMAL PRODUCTS (marketings)										
Total	138	80	107	118	124	111	115	118	+2.6	4. 8
Wool *	227	19	69	56	64	31	23	50	+117.4	-21.9
Cattle and calves	143	58	76	85	88	91	89	85	-4.5	-3.4
Hogs	177	64	131	117	116	94	87	88	+1.1	-24.1
Sheep	153	54	60	60	$\overline{59}$	66	68	$\tilde{75}$	+10.3	+27.1
Eags *	245	30	101	209	- 220	154	215	190	-11.6	-13. 6
Eggs * Poultry *	390	21	85	79	90	75	80	84	+5.0	-6.7
Fish	137	45	101	95	100	137	105	99	-5.7	-1.0
Milk (New York)	190	94	132	128	138	139	134	152	+13.4	+10.1
CROPS (marketings)										
Total	246	49	71	54	60	75	49	55	+12.2	-8.3
Grains *		43	94	55	63	80	43	61	+41.9	-3.2
Vegetables *	254	58	149	121	124	137	134	142	+6.0	+14.
Fruits *		50	89	87	155	71	86	118	+37.2	-23.9
Cotton products *	278	19	33	35	35	70	42	28	-33.3	-20.0
Miscellaneous crops *	170	19	41	24	27	35	19	$\frac{20}{20}$	+5.3	-25.
FOREST PRODUCTS										
	135	61	117	129	132	124	129	132	199	0. (
Total		61 59	122	127	127	128	129	130	+2.3 +0.8	+2.4
Lumber Pulpwood		51	105	164	136	119	146	121	-17.1	-12.
Cum (regin and turnentine) *	267	20	47	104	216	67	106		+96.2	-3.
Gum (rosin and turpentine) * Distilled wood	149	20	114	103	98	100	100	108	+5.9	+10.2
MANUFACTUBING								1.00	10.0	
	190	~	124	110	100	128	190	107	1 0	+17.
Grand total (adjusted for working days) Grand total (unadjusted)	130 135	71 64	$124 \\ 124$	118 118	108 112	128	129 129	$127 \\ 127$	-1.6 -1.6	
Foodstuffs	135		109	104	114	95	95	101		+13.
FOODSVUIIS		77							+7.4	-10.
Textiles	130	54	$\begin{array}{c}100\\142\end{array}$	97	82	112	112	99	-11.6	+20.
Iron and steel	147	32		115	92	143	123	118	-4.1	+28.
Lumber		57	138	142		150		150	-1.3	+2.
Leather	115	63	89	84	80	94	93	83	-11.7	+3.
Paper and printing	121	69	104	112	117	111	116	113	-2.6	-3.
Chemicals, oils, etc.	171	92	141	141	147	159	155	162	+3.8	+10.
Stone and clay products	156	69	123	129	139	125		156	+10.6	+12.
Metals, excepting iron and steel	195		195	176		182	184	186	+1.1	+6.
Tobacco Miscellaneous	$125 \\ 155$	70 37	102 131	100 131	114 115	109 139	107 154	$\begin{array}{c} 112 \\ 154 \end{array}$	+4.7 0.0	-1.4 + 33.9

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

INDEXES OF BUSINESS—Continued

	Maxi-	Mini-		1924			1925		PER CENT II OR DECR	NCREASE (+) EASE (-)
	mum since Jan. 1, 1920	mum since Jan. 1, 1920	March	April	May	March	April	May	May, 1925, from Apr., 1925	May, 1925, from May, 1924
STOCKS										i
(Relative to 1919 monthly average as 100)										
(Corrected for seasonal variation) Fotal	155	91	136	136	141	149	141	145	+2.8	+2.8
Raw foodstuffs	233	73 89	169 110	164	178	192	$\begin{array}{c} 176 \\ 120 \end{array}$	201	+14.2	+12.9
Raw materials for manufacture	$\begin{array}{r}189\\115\end{array}$	58	79	$\begin{array}{c}109\\86\end{array}$	$\begin{array}{c}105\\86\end{array}$	130 80	75	$\begin{array}{c} 101 \\ 74 \end{array}$	-15.8 -1.3	-3.8 -14.0
Manufactured commodities	175	86	161	163	169	171	171	171	0. 0	+1.2
(Unadjusted index) Fota]	162	84	146	136	129	160	145	136	-6.2	+ 5. 4
Raw foodstuffs	239	70	212	178	154	239	199	181	9. 0	+17.5
Raw materials for manufacture Manufactured foodstuffs	$\begin{array}{c}187\\115\end{array}$	68 56	103 75	97 73	90 74	$\begin{array}{c} 120 \\ 74 \end{array}$	$\begin{array}{c}105\\69\end{array}$	$\begin{array}{c} 95 \\ 66 \end{array}$	-9.5 -4.3	+5.6 -14.9
Manufactured commodities	175	89	164	165	168	173	173	171	-1.2	+1.8
UNFILLED ORDERS										
(Relative to 1920 monthly averages as 100)										
(Iron, Steel, and Building Materials)				_				_		
Total (8 commodities) Iron and steel	116 112	40 35	61 46	54 40	47 35	58 46	54 42	53 39	-1.9 -7.1	+12.8 +11.4
Building materials	153	25	124	112	98	105	104	107	-+2.9	+9.2
WHOLESALE TRADE										
(Relative to 1919 monthly average as 100)						1				
(Distributed by Federal Reserve Districts)										
Grand total, all classes Hardware (10 districts)	126 129	60 59	80 104	78 108	77 104	83 107	79 107	79 101	0.0 -5.6	+2.6 -2.9
Shoes (8 districts)	136	43	65	69	56	63	64	55	-13.1	-1.8
Groceries (11 districts)	135 133	62 88	80 118	79 114	81 110	79 121	$\begin{array}{c} 75 \\ 115 \end{array}$	79 107	$+5.3 \\ -7.9$	-1.5 -2.7
Drugs (7 districts) Dry goods (8 districts)	150	58	90	81	72	96	85	77	-9.4	+6.9
Meats	1 78	46	62	61	64	73	68	75	+10.3	+17.2
RETAIL TRADE				-		[]				
(Relative to 1919 monthly average as 100)										
MAIL-ORDER HOUSES (4 houses) CHAIN STORES:	148	49	105	114	90	120	117	94	-19. 7	+4.4
Ten-cent (5 chains)	366 214	84 55	163 99	$\begin{array}{c} 178 \\ 88 \end{array}$	$\begin{array}{c} 174 \\ 82 \end{array}$	177 105	195 107	191 96	$\begin{vmatrix} -2.1\\ -10.3 \end{vmatrix}$	+9.8 +17.1
Grocery (27 chains)	264	119	200	211	214	255	264	254	-3.8	+18.7
Drug (9 chains) Cigar (3 chains)	187 193	109 106	149 136	$145 \\ 130$	$\begin{array}{c}150\\143\end{array}$	160 131	$159 \\ 134$	$\begin{array}{c}163\\143\end{array}$	+2.5 +6.7	+8.7 0.0
Candy (5 chains)	282	109	184	205	186	188	210	195	-3.8	+4.8
Shoe (6 chains) DEPARTMENT STORES:	186	72	118	178	150	127	177	149	-15.8	-0.7
Sales (359 stores)	210	80	115	133	127	121	136	128	-5.9	+0.8
Stocks (314 stores)	151	100	138	140	135	139	140	135	-3.6	0. 0
EMPLOYMENT (Relative to 1923 monthly average as 100)										
Number employed, by industries:									1	
Total, all classes			96	95	91	92	92	91	-1.1	0. 0
Food products Textiles			96	93 91	92 88	90 92	87 91	87 89	$\begin{bmatrix} 0.0\\ -2.2 \end{bmatrix}$	-5.4 + 1.1
Iron and steel			95	94	89	89	88	87	-1.1	-2.2
Lumber Leather			97	98 92	97 88	93 95	94 92	93 90	-1.1 -2.2	-4.1 +2.3
Paper and printing Chemicals			101	101	100	102	101	100	-1.0	0. 0
Stone, clay, and glass			99	$101 \\ 102$	$\begin{array}{c} 92 \\ 102 \end{array}$	99 96	$102 \\ 100$	89 100	$\begin{vmatrix} -12.7\\0.0 \end{vmatrix}$	-3.3 -2.0
Metals, except iron and steel Tobacco products			105	100	94	95	93	92	-1.1	-2.1
Tobacco products Vehicles			95 96	92 95	92 90	94 90	86 92	92 92	+7.0 0.0	0.0 +2.2
Miscellaneous			96	94	88	93	94	93	-1, 1	+2.2 +5.7

¹Since Jan. 1, 1921

INDEXES OF BUSINESS—Continued

	Maxi-	Mini-		1924			1925			NCREASE (+) REASE (-)
	mum since Jan. 1, 1920	mum since Jan. 1, 1920	March	April	May	March	April	May	May, 1925, from Apr., 1925	May, 1925, from May, 1924
EMPLOYMENT —Continued (Relative to 1923 monthly average as 100) Amount of pay roll, by industries:	-									
Total, all classes Food products			99 99	97 95	92 96	97 93	94 88	94 90	0.0 +2.3	+2.2 -6.3
Textiles			97	90	83	97	91	88	-3.3	+6.0
Iron and steel Lumber			100 101	$\begin{array}{r} 98 \\ 102 \end{array}$	$\begin{array}{c} 91 \\ 101 \end{array}$	94 98	$\begin{array}{c} 91 \\ 97 \end{array}$	92 98	+1.1 +1.0	$+1.1 \\ -3.0$
Leather			96	88	83	96	88	87	-1.1	+4.8
Paper and printing Chemicals	- -		$\begin{array}{c c} 104\\ 101 \end{array}$	$\begin{array}{c}104\\100\end{array}$	$\begin{array}{c}103\\94\end{array}$	$\begin{array}{c}106\\100\end{array}$	$\begin{array}{c}104\\99\end{array}$	$\begin{array}{c}104\\94\end{array}$	$0.0 \\ -5.1$	+1.0 0.0
Stone, clay, and glass			105	109	108	102	105	107	+1.9	-0.9
Metals, except iron and steel			107	101 90	$\begin{array}{c} 89\\92\end{array}$	95 90	$\begin{array}{c} 92 \\ 76 \end{array}$	90 93	$\begin{array}{c} -2.2 \\ +22.4 \end{array}$	+1.1 +1.1
Tobacco products Vehicles			98 97	90 97	92 91	90 96	97	93 97	$1 - \frac{1}{22.4}$	+6.6
Miscellaneous			99	99	95	98	97	99	+2.1	+8.8
PRICE INDEX NUMBERS										
FARM PRICES								-		
(Relative to 1909-1914 average as 100) All groups	235	110	131	130	129	151	'147	146	-0.7	+13. 2
Grain	283	88	114	113	114	172	152	159	+4.6	+39.5
Fruits and vegetables	373	114	$\begin{array}{c}123\\104\end{array}$	$\frac{128}{106}$	$\begin{array}{c} 132 \\ 107 \end{array}$	$\begin{array}{c}138\\145\end{array}$	$\begin{array}{c}146\\146\end{array}$	$\begin{array}{c} 162 \\ 139 \end{array}$	+11.0 -4.8	+22.7 +29.9
Meat animals Dairy and poultry	186 215	91 111	104	$100 \\ 126$	107	145	131	132	+0.8	+7.3
Cotton and cottonseed	304	76	219	226	222	195	189 94	184	-2.6 -7.4	-17.1 -7.4
Unclassified	180	80	99	98	94	94	. 94	87	- 1. 4	1. 4
WHOLESALE PRICES Department of Labor Indexes										
(Relative to 1913)										
All commodities		138	150	148	147	161	156	155	- 0. 6	+5.4
Farm products		114	137 141	$\begin{array}{c}139\\137\end{array}$	$\begin{array}{c}136\\137\end{array}$	161 159	$\begin{array}{c}153\\154\end{array}$	$152 \\ 153$	-0.7 -0.6	+11.8 +11.7
Food, etc Cloths and clothing	346	171	191	189	187	191	190	188	-1.1	-+0.5
Fuel and lighting	281	162	181	179	177	174	$\begin{array}{c}169\\129\end{array}$	168 127	-0.6 -1.6	$-5.1 \\ -5.2$
Metals and metal products Building material	203 300	109 155	144 182	$\begin{array}{c}139\\182\end{array}$	134	134 180	174	127 174		-3.2 -3.3
Chemicals.	213	121	130	128	127	134	134	133	-0.7	+4.7
House-furnishing goods Miscellaneous	275 208	170	175 113	$175 \\ 113$	$\begin{array}{c c} 173\\112\end{array}$	170 125	$\begin{array}{c c} 171 \\ 129 \end{array}$	$\begin{array}{c c} 171 \\ 131 \end{array}$	$\begin{vmatrix} 0.0 \\ +1.6 \end{vmatrix}$	-1.2 + 17.0
Federal Reserve Board Regrouping of Department of Labor Indexes										
(Relative to 1913) All commodities	247	138	150	148	147	161	156	155	9. 6	+5.4
Producers' goods	244	118	137	135	135	135	131	131	$ \begin{array}{ccc} 0.0 \\ -1.2 \end{array} $	-3.0
Consumers' goods	249	146	153	151	150	168	166	164	ll .	+9.3
Total raw products	249 311	135 122	154 165	154 166	152 168	169 183	161 173	160 176	-0.6 +1.7	+5.3 +4.8
Agricultural products	218	103	118	119	115	148	141	134	-5.0	+16.5
Forest products Mineral products	. 375	152	194	195	195	196	187 168	$ 186 \\ 167 $	-0.5 -0.6	-4.6 -2.3
Federal Reserve Board Indexes	272	165	179	174	171	173	100	101	0.0	2.0
(Relative to 1913)										
All commodities	. 267	142	160	158	156	169	164 142	163 139	-0.6 -1.4	+4.5 +4.5
Goods imported	246	102 125	145 179	$\begin{array}{c}140\\182\end{array}$	$ \begin{array}{c} 133 \\ 183 \end{array} $	146 180	174	$139 \\ 172$	-1.4 -1.1	-6.0
Commercial Indexes		1.00	1.0	104	100	100	1	1		
(Relative to 1913)										
Dun's (1st of following month)	218	134	154	153	152	161	160	161	+0.6	+5.9
Bradstreet's (1st of following month)	227	115	137	136	133	149	145	148	+2.1	+11.3
COST OF LIVING										
National Industrial Conference Board Indexes (Relative to July, 1914)					İ			1		(
All items weighted	205	155	163	162	161	165	165	165	0. 0	+2.5
Food (Dept. Labor)	. 219	139	144	141	141	151	151	152	+0.7	+7.1
Shelter	. 186	143	185	185	185	182	182	182	0.0	-1.6
Clothing Fuel and light	288 200	153	176 172	177 168	$\begin{array}{c c} 176\\ 165 \end{array}$	173 169	$\begin{array}{c} 171 \\ 165 \end{array}$	$ \begin{array}{c c} 172 \\ 163 \end{array} $	$+0.6 \\ -1.2$	$\begin{vmatrix} -2.3\\ -1.2 \end{vmatrix}$
Sundries	192	171	174	174	174	175	175	175	0. õ	+0.6

JUNE DATA

The following table gives such June data as have been received to and including July 13, 1925, except wholesale prices of individual commodities which appear on page 5. Text matter covering June data is given on page 1

	19	25	June,		19	25	June,
ITEM	May	June	1924	ITEM	May	June	1924
TEXTILES				BUILDING MATERIALS			
Cotton				Flooring Oak flooring:			
Imports, unmanufacturedbalesbal	14, 219 330, 967 531, 471	19, 957 217, 786 493, 765	13, 641 230, 979 350, 021	Oran hooing. M ft. b. m. Production M ft. b. m. Shipments M ft. b. m. Orders booked M ft. b. m. Stocks, end of month M ft. b. m. Unfilled orders, end of month M ft. b. m.	41, 329 42, 104 43, 372 51, 254	41, 692 43, 699 46, 003 53, 494	32, 935 33, 713 30, 824 50, 189
Total mills and warehouses bales	2, 483, 224	1, 883, 758 1, 123, 813	1, 831, 844 949, 647	Unfilled orders, end of month M ft. b. m	50, 862	50, 092	36, 093
Mills'bales_bales_bales_bales_bales_bales_bales_bales_bales_bales_bales_bales_bales_bales_bales_bales_bales_bale	1, 134, 920 33, 148	759, 945 32, 310	882, 197 29, 219	Architectural terra cotta Bookings: Quantitynet tons Valuethous. of dolls	9, 912	14, 242	10, 807
Wool Receipts at Boston:					1, 220	1, 706	1, 128
Domestic thous, of lbs. Foreign thous of lbs. Total Silk	8, 866 7, 340 16, 206	20, 490 6, 334 26, 824	25, 918 2, 207 28, 125	Cement Productionthous. of bbls Shipmentsthous. of bbls Stocksthous. of bbls	15, 503 16, 735 18, 440	15, 387 17, 501 16, 326	13, 538 15, 036 14, 903
Consumption (deliveries)bales	38, 266	39, 575	23, 164	CHEMICALS AND DRUGS			
Stocksbales	42, 517	44, 016	24, 843	Wholesale prices			
IRON AND STEEL				Drugs and pharmaceuticalsindex number Essential oilsindex number	155 151	156 161	153 136
Pig iron, productionthous. of long tons Furnaces in blast:	2, 931	2, 666	2, 026	Crude drugsindex number	192	192	219
Furnacesnumber Capacitylong tons per day Steel ingots, productionthous, of long tons Unfilled orders, U. S. Steel Corp., end of	196 89, 500 3, 458	191 87, 250 3, 207	164 65, 200 2, 066	Flaxseed Receipts:thous. of bush Minneapolisthous. of bush	393 332	444 375	296 93
Wholesale prices:	4, 050 2. 46	3, 710	3, 263	Shipments: Minneapolisthous. of bush	46	30	76
Composite finished steeldolls. per 100 lbs Composite pig irondolls. per ton Composite steeldolls. per 100 lbs	2. 40 20. 65 2. 69	2. 44 19. 78 2. 65	2, 61 21, 20 2, 84	Duluth	287 290 212	170 249 368	133 27 104
RAILROAD EQUIPMENT Locomotives:				FOODSTUFFS			
Shipments— Totalnumber	96	110	145	Cereals Argentine grain:			
Domesticnumber. Foreignnumber.	68 28	61 49	134 11	Visible supply— Wheatthous. of bush_	11.100	9,600	7.030
Unfilled orders	467 353 114	397 300 97	531 462	Cornthous. of bushthous. of bushthou	6,000 4,600	10,800 5,000	10, 800 2, 400
New equipment orders:	8,944	777	69 412	Sugar	450 450	404.005	420.014
Freight carsnumber Passenger carsnumber Locomotivesnumber	22	34 16	40 1	Meltingslong tons Stocks at refinerieslong tons Cuban movement—	450,652 354,416	486, 997 376, 868	468, 314 367, 971
VESSEI. CONSTRUCTION		10	-	Receipts, Cuban portslong tons Exportslong tons Stocks, end of monthlong tons	615, 616 447, 557 1, 290, 663	309,213 487,380 1,121,345	141, 668 291, 008 788, 141
Completed during month: Totalgross tons Steel seagoinggross tons	31, 826	18, 687	22, 951 15, 724	Coffee	-,,-	_,,	, , ,
	16, 200	9, 767	15, 724	Visible supply: Worldthous. of bags	5, 123	5,009	5,020
FATENTS ISSUED Total, all classesnumber Agricultural implementsnumber	3, 773	4, 724	3, 346	United Statesthous. of bags Receipts, total, Brazilthous. of bags Clearances:	537 498	713 716	760 1,110
Internal-combustion enginesnumber	79 92	69 90	45 42	Total, Brazil, for worldthous. of bags Total, Brazil, for U. Sthous. of bags	618 292	1,242 676	1, 039 634
NONFERROUS METALS Tin:				TRANSPORTATION			
Stocks, end of month United Stateslong tons World visible supplylong tons Deliveries (consumption)long tons	1, 404 20, 897 4, 910	2, 054 19, 797 6, 175	4, 067 20, 094 4, 310	Index of ocean rates, Atlantic ports to: United Kingdomweighted index number All Europeweighted index number Car loadings (monthly totals):	24. 9 25. 6	24. 2 23. 7	25. 0 23. 3
Zinc: Retorts in operation, end of monthnumber Productionthous. of lbs	86, 457 99, 476	82, 358 91, 842	75, 155 86, 884	Totalcars Grain and grain productscars	3,934,206 145,808	4,876,525	188 260
Stocks, end of monththous. of lbs Ore, Joplin district—	99, 470 42, 420	45, 812	86, 884 99, 368	Livestockcars Coal and cokecars Forest productscars	110,997 649,208 306,777 250,236	141, 161 716, 940	147,643
Shipmentsthous. of lbs Stocksthous. of lbs	142, 496 70, 880	125, 994 67, 360	91, 672 96, 080	Orecarscars Merchandise and miscellaneouscars	250, 236 2, 471, 180	$\begin{array}{r} 132, 542\\ 141, 161\\ 716, 940\\ 366, 620\\ 312, 338\\ 3, 067, 122 \end{array}$	293,776 2,749,760
BUILDING AND HOUSING				DISTRIBUTION			
Contracts awarded, floor space (27 States): Business buildingsthous. of sq. ft	12, 144	11, 769	7,827	Mail-order houses, total sales thous. of dolls	29, 529	30, 526	26, 978
Industrial buildingsthous. of sq. ft. Residential buildingsthous. of sq. ft.	4, 811 42, 206	3, 213 37, 543	2, 891 28, 346	Sears, Roebuck & Cothous. of dolls. Montgomery Ward & Cothous. of dolls.	17, 469 12, 060 31, 988	16,095 14,431	26, 978 13, 939 13, 039 27, 213
Educational buildings	4, 079	8, 094	4, 188	F. W. Woolworth thous of dolls	18, 510 7, 838	31, 350 17, 920 7, 898	15 485
buildingsthous. of sq. ft Grand totalthous. of sq. ft Contracts awarded, value (27 States):	5, 027 68, 865	5, 398 66, 579	4, 073 48, 064	Ten-cent stores, total salesthous. of dolls. F. W. Woolworththous. of dolls. S. S. Kresge Cothous. of dolls. S. H. Kress Cothous. of dolls. McCrory Stores Corpthous. of dolls.	3, 545 2, 095	3, 343	6, 478 3, 370 1, 879
Business buildingsthous. of dolls	70, 108	82, 513	49, 601	Postal receipts: 50 selected citiesthous. of dolls 50 industrial citiesthous. of dolls	27,455	26, 987 2, 833	23, 524 2, 433
Industrial buildingsthous. of dolls Residential buildingsthous. of dolls Educational buildingsthous. of dolls	23, 695 204, 475 25, 775	18, 455 184, 181 60, 201	19, 026 136, 679 29, 006	U.S. foreign trade:	2, 873 327, 416	2, 833 326, 000	2, 433 274, 001
Other public and semipublic buildingsthous. of dolls Public works and utilitiesthous. of dolls		49,070	33, 717	Importsthous. of dollsthous. of dolls	371, 420	326,000	306, 989
Grand totalthous. of dolls	424,188	71, 293 466, 344	63,026 331,147	EMPLOYMENT	000 000	040 400	001 501
Rental advertisements, Minneapolisnumber	5, 450	4, 306	4, 598	Detroitnumber on pay roll	236, 686	240, 406	201, 701

JUNE DATA—Continued

	19	25	June,		195	25	June,
ITEM	Мау	June	1924	ITEM	May	June	1924
PUBLIC FINANCE				DEBITS TO INDIVIDUAL ACCOUNTS-continued			
U.S. interest-bearing debtmills. of dolls	20, 603	20, 211	20, 982	CLEVELAND DISTRICT:			
Bross debt	20, 899 42, 004	20, 516 44, 544	21, 251 43, 276	Total, 13 centers Akron	114.1 93.3	125.3 100.0	107 80
Dustoms receiptsthous. of dolls Drdinary receiptsthous. of dolls	166, 834	614, 992	601, 580	Cincinnati	132.8	145.8	121
ordinary receiptsthous. of dolls	234, 116	418, 349	288,055	Cleveland Pittsburgh	103. 5 113. 5	113.1 126.1	94 110
	,	,	,	Youngstown Toledo	103.4	110.0	95
BANKING AND FINANCE				Columbus	180. 2 118. 1	197. 4 131. 0	162 114
Bank clearings: New York City	23, 847	24, 019	19, 959	Dayton RICHMOND DISTRICT:	146. 0	164. 0	140
Outside New York Citymills. of dolls	17, 103	18, 244	15, 360	Total, 7 centers	100. 2	108.0	93
ederal reserve banks: Total investmentsmills. of dolls	640	579	476	Baltimore Norfolk	101. 0 82. 1	111. 9 80. 9	93 75
Bills discounted	414	455	350	Richmond	103.5	117.2	101
Notes in circulation	1,671 2,982	1, 634 2, 959	1,844 3,271	Charleston	62. 2	56.8	75
Total depositsmills. of dolls Reserve ratioper cent	2, 202 77. 0	2, 210 77. 0	2, 108 82. 8	Total, 15 centers Atlanta	118.3 122.8	114.2	94
fember banks:				Birmingham	211.9	123.6 211.9	104 178
Total loans and discountsmills. of dolls Total investmentsmills. of dolls	13, 108 5, 485	13, 205 5, 505	12, 142 4, 827	New OrleansJacksonville	120.4 181.2	104.6 191.6	88. 120.
Net demand depositsmills. of dolls	12,645	12, 725	11, 837	Noshvillo	84.9	86.0	76.
nterest rates: New York call loansper cent	3.95	4.03	2.25	Augusta CHICAGO DISTRICT:	64.9	59.5	59.
Commercial paper, 4-6 monthsper cent	3.88	3.88	3, 91	Total, 21 centers Chicago	123.7	130.2	108.
BUSINESS FAILURES				Detroit	119.5 158.3	126.0 170.3	104. 126.
Jabilities:	97 007	98 501	24 000	Indianapolis Milwaukee	112.5 115.6	118.4 119.8	109.
Total commercialthous. of dolls Manufacturing establishmentsthous. of dolls	37,027 18,184	36, 701 16, 159 17, 213	34,099 16,646	Des Moines	81.9	80.7	105. 127.
Trade establishments	15, 820 3, 023	17, 213 3, 329	14, 810 2, 643	Grand Rapids Sioux City	105.3 130.1	114.6 134.9	86. 114.
firms:				ST. LOUIS DISTRICT:	1		
Total commercialnumber Manufacturing establishmentsnumber	1, 767 400	1, 745 431	1, 607 439	Total, 5 centers Louisville	118.2 112.2	121.3 128.8	107. 103.
Trade establishmentsnumber	1, 286	1, 229	1,054	St. Louis Memphis	119.6 91.9	120.9	110.
Agents and brokersnumber	81	85	84	Little Rock	169.5	89.7 169.5	82. 147.
STOCKS AND BONDS				MINNEAPOLIS DISTRICT: Total, 9 centers	105.4	115.7	93.
Bond price indexes:				Duluth	112.2	143.3	91.
10 highest grade railsp. ct. of par, 4% bond	77. 97 88. 91	78.46 88.77	74. 59 85. 84	Min n eapolis St. Paul	109.9 96.9	115.8 107.4	89. 104.
10 second grade railsp. ct. of par, 4% bond	77.49 71.36	77.79 72.06	72.49 69.68	Helena Billings	81.8 77.8	72.7 77.8	81.
Combined index, 40 bonds.p. ct. of par, 4% bond 10 highest grade railsp. ct. of par, 4% bond 10 second grade railsp. ct. of par, 4% bond 10 public utility bondsp. ct. of par, 4% bond 10 industrial bondsp. ct. of par, 4% bond.	76.15	77.01	73.01	KANSAS CITY DISTRICT:	1	11.0	77.
Stock sales	36, 464	30, 860	16, 803	Total, 14 centers Denver	88.5 116.4	98.4 127.4	78. 104.
25 industrialsdolls. per share 25 railroadsdolls. per share	142.34 79.50	144.42 79.57	108.93 65.07	Kansas City, Mo	81.6	89.8	69.
-	18.00	18.01	00.07	Omaha St. Joseph, Mo Oklahoma City	74.6 64.7	80.3 76.4	65. 65.
GOLD AND SILVER				Oklahoma City Tulsa	125.0 105.3	126.5 123.4	103. 94.
Price at New Yorkdolls. per fine oz Price at Londonpence per standard oz	. 676 31. 273	. 691 31. 863	. 667 34, 758	DALLAS DISTRICT:	100.0	120. 7	<i>.</i>
	01.270	91.000	04.700	Total, 11 centers Dallas	97.1 109.3	100.7 114.3	86. 90.
DEBITS TO INDIVIDUAL ACCOUNTS				Houston	85.5	89.9	73.
(By Federal reserve districts)				Fort Worth	71.7	75.0	65.
(Relative to 1919 monthly average=100)				Total, 18 centers	131.9	140.8	121.
United States, 141 clearing-house centers	124.4	129.9	107.5	Los Angeles Portland, Oreg	241.4 85.1	250.7 91.2	223. 82.
BOSTON DISTRICT:				San Francisco	111.6 89.3	125.0 101.0	102. 87.
Total, 11 centers Boston	128.5 134.3	134. 8 139. 6	115.4 118.9	Seattle Oakland, Calif	234.9	212.7	169
Hartford Providence	133. 7 112. 5	159.8 114.6	129.4 100.0	District totals corrected for seasonal variation: United States, total	124.3	125.6	104.
New Haven	129. 2	138.9	123.6	Boston district	129, 1	129.6	111.
VEW YORK DISTRICT: Total, 7 centers	129.0	132.7	108.2	New York district Philadelphia district	$\frac{126.5}{128.6}$	127.1 134.4	103. 113.
Albany Buffalo	$ \begin{array}{c} 163.2 \\ 135.0 \end{array} $	164.3 133.8	134.4 115.2	Cleveland district	117.8	120.4	103.
Rochester.	139.2	164.2	143.3	Atlantic district.	103.8 122.5	105.3 118.1	91. 97.
New York PHILADELPHIA DISTRICT:	128.6	132, 3	107.7	Chicago district	124.7 120.6	127.3 120.2	105.
Total, 10 centers	127.4	141. 4	119.1	Minneapolis district	110.1	118.0	106. 94.
Philadelphia Scranton	126.2 139.6	140.8 156.6	117.3 139.6	Kansas City district Dallas district	89.7 104.4	98.6 107.5	78.
Trenton	158.2	167.5	141.9	San Francisco district	136.5	107.5	91. 122.

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 (February, 1925) in which monthly figures for 1923 and 1924 may be found, together with explanations as to the sources and exact extent of the figures quoted. For a few items earlier data are given in more recent issues, as explained in the footnotes. 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.

In many cases June figures are now		- <u> </u>	1925			19	24	INCRE	CENT ASE (+) CEASE(-)	FROM JA THROUG	IVE TOTAL NUARY 1 H LATEST NTH	Per cent in crease (+)
available and may be found in the special table on page 27	January	February	March	April	May	April	May	May, 1925, from April, 1925	May, 1925, over May, 1924	1924	1925	or de- crease () 1925 from 1924
TEXTILES		· · · · · ·							-			
Wool	1								ļ		i	
Receipts at Boston: Domesticthous. of lbs Foreignthous. of lbs Totalthous. of lbs Imports, unmanufacturedthous. of lbs Consumption by textile mills, grease equivalentthous. of lbs Machinery activity, hourly:	3, 418 35, 569 38, 987 47, 504 51, 435	4, 807 13, 478 18, 285 37, 725 46, 415	5, 475 27, 411 32, 886 35, 791 45, 853	4, 075 15, 140 19, 215 28, 911 43, 287	8, 866 7, 340 16, 206 22, 387 38, 246	9, 965 6, 954 16, 919 29, 457 44, 361	11, 367 7, 651 19, 018 18, 916 36, 507	$+117.6 \\ -51.5 \\ -15.7 \\ -22.6 \\ -11.6$	$\begin{array}{r} -22.0 \\ -4.1 \\ -14.8 \\ +18.3 \\ +4.8 \end{array}$	50, 955 71, 226 122, 181 159, 704 232, 976	26, 641 98, 938 125, 579 172, 318 225, 236	$\begin{vmatrix} -47.7 \\ +38.9 \\ +2.8 \\ +7.9 \\ -3.3 \end{vmatrix}$
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—	88.9	75. 2 69. 4 80. 7 93. 0 87. 5	70. 8 67. 5 85. 5 94. 2 77. 2	68.1 68.0 75.7 88.6 67.2	65. 8 58. 9 73. 1 86. 2 57. 9	65. 7 52. 5 64. 3 90. 9 77. 7	68.1 61.9 54.0 89.2 61.1	-3.4 -13.4 -3.4 -2.7 -13.8	-3.4-4.8+35.4-3.4-5.2			
Woolenper ct. of hours active Worstedper ct. of hours active Machinery activity (percentage of total): Spindles-		89.6 73.6	91.9 65.5	87.3 60.4	85.2 54.0	88.3 67.1	82.7 56.7	2.4 10.6	+3.0			
Woolenper ct. of active to total Worstedper ct. of active to total Looms-	81 75	81 74	83 68	81 64	80 60	82 72	79 65	$-1.2 \\ -6.2$	$+1.3 \\ -7.7$	•	•••••	
Wideper ct. of active to total Narrowper ct. of active to total Carpetper ct. of active to total Prices:	75 75 80	73 74 81	70 71 82	68 75 76	68 71 75	71 79 74	69 78 65	$0.0 \\ -5.3 \\ -1.3$	-1.4 -9.0 +15.4			
Raw, Ohio, 1/2 blood, unwasheddolls. per lb	. 69	. 68	. 63	. 54	. 45	. 53	. 49	-16.7	-8.2			
Raw, territory fine, scoureddolls. per lb Worsted yarndolls. per lb Women's dress goodsdolls. per yd Men's suitingsdolls. per yd	$1.67 \\ 1.900 \\ 1.035 \\ 3.780$	$1.65 \\ 1.900 \\ 1.035 \\ 3.780$	1.58 1.800 1.035 3.780	$1.42 \\ 1.750 \\ 1.035 \\ 3.780$	$1.24 \\ 1.750 \\ 1.035 \\ 3.600$	$1.36 \\ 1.650 \\ 1.035 \\ 3.690$	$1.33 \\ 1.650 \\ 1.035 \\ 3.690$	$\begin{array}{c} -12.7 \\ 0.0 \\ 0.0 \\ -4.8 \end{array}$	-6.8 + 6.1 - 0.0 - 2.4			
Cotton												
Receipts into sightthous. of bales Imports, unmanufacturedbales Exports, unmanufactured	1, 379 54, 822	864 59, 984	811 33, 955	495 22, 409	311 14, 219	403 40, 435	406 16, 107	$-37.2 \\ -36.5$	-23.4 -11.7	2, 497 202, 670	3, 862 185, 389	+54.7 -8.5
(including linters)balesbales Consumption by textile millsbales Stocks, end of month:	1,076,075 589,725	811, 838 550, 132	734, 697 582, 674	472, 555 597, 104	330, 967 531, 471	320, 774 478, 583	326, 357 413, 967	-30.0 -11.0	+1.4 +28.4	2,008,298 2,465,535	3, 426, 132 2, 851, 106	+70.6 +15.6
Total, mills and w'houses_thous. of bales_ Millsthous. of bales Warehousesthous. of bales World visible,	5, 297 1, 434 3, 863	4, 621 1, 546 3, 075	3, 882 1, 645 2, 237	3, 181 1, 515 1, 666	2, 483 1, 348 1, 135	2, 841 1, 330 1, 511	2, 284 1, 157 1, 126	-21.9 -11.0 -31.9	+8.7 +16.5 +0.8			
Americanthous. of bales World visible, totalthous. of bales	4, 722 5, 830	4, 328 5, 645	3, 564 5, 059	2, 942 4, 545	3, 848 2, 253	1, 834 3, 520	1, 541 3, 111	$+30.8 \\ -50.4$	$+149.7 \\ -27.6$			
Machinery activity of spindles: Active spindlesthousands Total activitymillions of hours Activity per spindlehours Per cent of capacityper cent Cotton finishing:	33, 181 8, 493 224 96. 4	33, 277 7, 868 208 100. 0	33, 225 8, 599 227 99. 6	33, 413 8, 518 225 100. 0	33, 148 7, 930 210 93. 6	31, 863 6, 770 179 80. 0	30, 484 5, 908 156 67. 5	$\left \begin{array}{c} -0.8\\ -6.9\\ -6.7\\ -6.4\end{array}\right $	$^{+8.7}_{+34.2}_{+34.6}_{+38.7}$			
Orders received, grey yardagethous. of yds Billings, finished goods (as	84,459	83, 293	86, 776	76, 505	63, 128	80, 530	65, 610	-17.5	-3.8	395, 008	394, 161	-0.2
Billings, finished goods (as produced)thous. of yds Shipments finished goodscases Stocks, finished goodscases Operating activityper ct. of capacity	81, 174 49, 319 36, 925 62	81, 650 47, 961 36, 101 66	94, 039 48, 879 36, 121 69	88, 986 45, 776 39, 296 64	75, 463 `40, 573 40, 460 52	79, 776 42, 170 44, 959 62	76, 574 39, 035 43, 395 52	$\begin{vmatrix} -15.2 \\ -11.4 \\ +3.0 \\ -18.7 \end{vmatrix}$	$\begin{array}{c} -1.5 \\ +3.9 \\ -6.8 \\ 0.0 \end{array}$	419, 997 229, 821	421, 312 232, 508	+0.3 +1.2
Manufactured goods: Cotton cloth exportsthous. of sq. yds	51, 819	39, 660	51, 520	52, 378	47, 108	32, 590	44, 763	-10.1	+5.2	165, 239	242, 485	+46.7
Fabric consumption by tire manufacturersthous. of lbs Elastic webbing salesthous. of yds Fine cotton goods:	12, 311 13, 155	13, 364 13, 798	15, 041 14, 273	14, 902 15, 535	14, 985	12, 287 12, 415	11, 903 11, 470	+0.6	+25.9	59, 351 45, 562	70, 603 56, 761	+19.0 +24.6
Productionpieces Salespieces	419, 904 459, 252	388, 053 525, 384	444, 886 456, 715	449, 266 314, 726	468, 216 272, 655	355, 591 225, 327	190, 337 127, 819	+4.2 -13.4	$^{+146.0}_{+113.3}$	1, 840, 335 996, 065	2, 170, 325 2, 028, 732	+17.9 +103.7
Prices: Raw cotton to producerdolls. per lb Raw cotton, New Yorkdolls. per lb Cotton yarndolls. per yd Print clothdolls. per yd Sheetingsdolls. per yd Cotton goods (Fairchild)index number	. 227 . 240 . 437 . 069 . 108 194	. 230 . 247 . 430 . 068 . 107 194	. 245 . 256 . 430 . 069 . 110 196	. 237 . 244 . 420 . 067 . 106 194	• 230 • 234 • 399 • 064 • 104 • 188	. 287 . 299 . 476 . 066 . 110 . 197	$\begin{array}{r} .\ 281\\ .\ 316\\ .\ 475\\ .\ 066\\ .\ 108\\ 195\end{array}$	$ \begin{array}{r} -3.0 \\ -4.1 \\ -5.0 \\ -4.5 \\ -1.9 \\ -3.1 \end{array} $	-16.0			

In many cases June figures are now			1925			19	24	PER INCREA OR DECR		FROM JA THROUGH	VE TOTAL NUARY 1 H LATEST NTH	Per cent in crease (+)
available and may be found in the special table on page 27	January	February	March	April	May	April	Мау	May, 1925, from April, 1925	May, 1925, over May, 1924	1924	ʻ 1925	or de creas () 1925 from 1924
TEXTILES-Continued												
Silk Imports, rawthous. of lbs Deliveries (consumption)bales	6, 633 39, 885	5, 259 37, 529	5, 714 45, 157	4, 947 40, 040	6, 697 38, 266	4, 377 25, 985	4, 313 28, 272	+35.4 -4.4	+55.3	20,954	29, 250	+39.
Stocks and of month:	58, 732	60, 249	46, 663	40, 040 39, 271	42, 517	25, 662	20, 272	+8.3	+35.3 +57.0	143, 529	200, 877	+40.
At warehousesbales At manufacturers' plants *bales Price, Japanese, New Yorkdolls. per lb	25, 084 6, 076	24, 252 6, 223	27, 761 5, 831	26, 540 5, 978	27, 104 6, 174	19, 616 5, 635	18, 078 4, 802	+2.1 +3.3	+49.9 +28.6			
Burlap and Fibers Imports: Burlapthous. of lbs	56, 240	56, 524	56, 175	53, 076	61, 115	76, 838	51, 468	+15.1	+18.7	285, 859	283, 130	-1.
Fibers (unmanufactured)long tons Pyroxylin Coated Textiles	33, 142	25, 273	29, 559	23, 592	24, 131	35, 200	21, 846	+2.3	+10.5	132, 054	135, 697	+2.
Pyroxylin spreadthous. of lbs	1, 941	1,923	2, 537	2, 478	2, 249	2, 224	2.104	-9.2	+6.9	13, 411	11. 128	-17
Shipments billedlinear yds Unfilled orders, first of monthlinear yds	1, 850, 129	1,671,209	2, 254, 358	1.751.561	1, 994, 785	1, 739, 625	1, 523, 878	+13.9 -20.2	+30.9 +13.3	9, 668, 863	9, 522, 042	-1
Hosiery Productionthous. of dozen pairs	3, 661	3, 703	4, 039	4.030	3, 921	3, 496	3, 400	-2.7	+15.3	18, 186	19, 354	+6
Shipmonts thous of dozen pairs	3, 373 5, 738	3, 467 5, 964	3, 937 5, 945	3, 836 4, 874	3, 623 6, 235 3, 961	3, 388 6, 616	3, 200 6, 494	-5.6 +27.9	+13.2 -4.0	17, 054	18, 236	+6.
Stocks	4, 400 7, 372	3, 852 7, 705	4, 096 7, 730	4, 345 7, 937	3, 901 8, 034	3, 628 6, 276	2, 730 5, 290	$\begin{vmatrix} -8.8 \\ +1.2 \end{vmatrix}$	+45. 1 +51. 9	15, 687	20, 654	+31.
Iron Ore and Pig Iron									8			
Iron ore: Stocks— Totalthous, of long tons	31, 154	26, 207	20, 791	17, 312	21, 049	19, 435	21, 608	+21.6	-2.6			
At furnacesthous. of long tons On Lake Eriedocks_thous. of long tons	24, 430 6, 724	20, 184 6, 023	15,695	13, 009 4, 303	16, 527 4, 522	14, 636 4, 799	16, 717 4, 891	+27.0 +5.1	-1.1 -7.5			
Consumptionthous. of long tons Shipments from mines— Through Sault	5, 242	5,000	5, 490	4, 813	4, 357	4, 882	3, 830	-9.5		23, 491	24, 902	+6
Ste. Mariethous. of short tons Through upper lake portsthous. of long tons	1	1	1	1, 756	8, 219	175	6, 630	+368.1	+24.0	6, 805	9,975	+46
Receipts— Lake Erie ports and				2, 121	8, 314	659	6, 584	+292.0	+26.3	7, 243	10, 435	+44
furnacesthous. of long tons Other portsthous. of long tons				865 1, 357	5, 376 2, 328	44 83	4, 315 1, 786	+521.5 +71.6	+24.6 +30.3	4, 359 1, 869	6, 241 3, 685	+43 +97
Pig iron production: Totalthous. of long tons Merchant furnaces *thous. of long tons	3, 370 678	3, 214 674	3, 564 751	3, 259 744	2, 931 624	3, 233 770	2, 615 688	-10.1 -16.1	+12.1 -9.3	15, 388 3, 659	16, 338 3, 471	+6
Furnaces in blast, end of month: Furnaces	251 114, 150	254 115, 700	245 112, 380	220 100,080	196 89, 500	230 96, 365	184 77, 300	-10.9 -10.6	+6.5 +15.8			
Capacitylong tons per day Per cent of totalper cent Ohio gray-iron foundries:		63. 0	61.1	55.1	49.4	57.1	45.7	- 10. 3	+8.1	 		·
Meltingslong tons Meltingsper cent of normal Stockslong tons	16, 516 70, 71 22, 077	17, 605 71, 40 26, 218	21, 035 74, 90 26, 390	19,954 74.00 24,912	20, 311 77. 80 28, 320	23, 470 74, 60 27, 377	22, 586 75, 00 24, 806	+1.8 +5.1 +13.7	-12.1 + 3.7 + 14.2	113, 044		-18
Receiptslong tons Wholesale prices:	16, 848	14, 243	18, 226	14, 588	15, 393	15, 969	13, 298	+5.5	+15.8	81, 050	79, 298	
Foundry No. 2, Northerndolls. per long ton Basic (valley furnace)dolls. per long ton	24. 14 21. 88	23.76 22.00	22. 86 21. 30	21.86 20.13	20. 89 18. 81	23. 56 21. 55	22. 51 20. 50	-4.4 -6.6	-7.2 -8.2			
Composite pig irondolls. per long ton Malleable castings:	23. 24	23. 21	22.87	21. 70	20.65	23. 41	22.57	-4.8	-8.5			.
Production tons Shipments tons Orders booked tons Operating activity per ct. of capacity.	62, 829 55, 672 58, 047	56, 399 57, 042 46, 193	57, 304 58, 999 52, 962	59, 046 58, 610 54, 145	57, 289 57, 260 47, 247	56, 897 55, 671 44, 422	48, 552 51, 924 29, 085	$\begin{vmatrix} -3.0\\ -2.3\\ -12.7 \end{vmatrix}$	+18.0 +10.3 +62.4			
Operating activityper ct. of capacity Crude Steel	58.6	53. 4	53.6	55.4	54.3	53. 3	45. 5	-2.0	+19.3			
Steel ingots, productionthous. of long tons	4, 199	3, 756	4, 199	. 3, 588	3, 458	3, 348	2, 640	→3.6	+31.0	17, 671	19, 200	+ 1
Total bookingsshort tons Railroad specialtiesshort tons	82, 922 40, 799	61, 535 27, 237	59, 508 21, 670	¹ 59,008 ¹ 22,109	49, 619 16, 055	68, 119 33, 151	56, 801 28, 064 28, 737	-15.9 -27.4	$\begin{vmatrix} -12.6 \\ -42.8 \end{vmatrix}$	349,978 176,039	312, 592 127, 870	-2
Miscellaneous bookingsshort tons U. S. Steel Corporation: Unfilled orders,	42, 123	34, 298	37, 838	1 36, 899	33, 564	34, 968	28, 737	-9.0	+16.8	173, 939	184, 722	+
end of monththous. of long tons Sheets, blue, black, and galvanized:		5, 285	4, 864	4, 447	4,050	4, 208	3, 628	-8.9	+11.6			
Production (actual)short tons_ Productionper ct. of capacity Shipmentsshort tons_ Salesshort tons_	317, 424 98. 0 283, 645	283, 290 96. 5 255, 080	290, 308 90. 7 279, 437	280, 082 87. 5 263, 174	260, 470 87. 0 232, 372	234, 000 79, 0 235, 967	176, 582 59. 0 196, 254	$\begin{vmatrix} -7.0\\ -0.6\\ -11.7 \end{vmatrix}$	+47.5 +47.5 +18.4	1, 238, 564 1, 173, 237		+1 +1 +1
Unfilled orders, end of moshort tons	241, 040 607, 190	235, 980 565, 133	263, 666 550, 422	193, 949 463, 425	186, 538	182, 903 362, 457	126, 487 294, 774	-3.8 -13.8	+47.5 +35.5	984, 740	1, 121, 173	
Stocks, end of mo Totalshort tons Unsoldshort tons	1	159, 661 53, 717	151, 788 57, 714	137, 499 51, 264	133, 513 52, 051	141, 574 48, 945	132, 867 43, 319	-2.9 +1.5	+0.5			
Steel barrels: Production barrels	420, 127	413, 823	505, 429	1 594, 971	570, 962	416, 628	418, 381	-4.0	+36.5	1, 907, 642	2, 505, 312	+3
Shipmentsbarrelsbarrelsbarrelsbarrels Stocks, end of monthbarrels Unfilled orders, end of monthbarrels Wholesale prices:	415, 040 59, 277 1, 374, 247	407, 781 64, 402 1, 336, 124	510, 928 57, 603 1, 264, 860	605, 424 1 47, 048 1, 137, 552	569, 670 48, 340 950, 353	420, 129 53, 571 614, 102	425, 397 46, 555 582, 022	$ \begin{array}{c} -5.9 \\ +2.7 \\ -16.5 \end{array} $	+33. 9 +3. 8 +63. 3	1, 906, 675	2, 508, 843	+31
Steel billets, Bessemer_dolls, per long ton Iron and steeldolls, per long ton	37.00 40.95	37.00 41.13	36. 70 40. 70	35. 50 39. 43	35. 25 38. 37	40. 00 42. 33	38. 50 41. 38	-0.7	-8.4 -7.3			
Composite steel	2.77 2.56	2.83 2.55	2.76 2.54	2.73 2.50	2.69 2.46	2.94 2.69	2.86 2.64	-1.5 -1.6	-5.9		.	·

• See table on page 27 of the April, 1925, issue for earlier data.

In many cases June figures are now			1925			11)24	PER CENT INCREASE (+) OR DECREASE(-)		CUMULATIVE TOTAL FROM JANUARY 1 THROUGH LATEST MONTH		Per cent in crease (+)
available and may be found in the special table on page 27	January	February	March	April	May	April	May	May, 1925, from April, 1925	May, 1925, over May, 1924	1924	1925	or de crease () 1925 from 1924
IRON AND STEEL—Continued												
Iron and Steel Products	1			ĺ				1				[
Exports (selected series)long tons Exports (total)long tons Importslong tons	116, 715 141, 714 72, 921	77, 989 102, 302 85, 872	126, 154 155, 386 84, 376	122, 186 1 156, 426 65, 649	112, 290 159, 748 62, 223	105, 378 132, 739 43, 777	128, 685 155, 304 47, 335	$\begin{array}{c c} -8.1 \\ +2.8 \\ -5.2 \end{array}$	-12.7 +2.9 +31.5	692, 185 827, 813 190, 368	555, 334 714, 576 371, 041	-19. -13. +94.
Completed during month— Totalgross tons Steel seagoinggross tons	15, 073 12, 838	5, 329 3, 340	23, 966 18, 808	$15,526 \\ 6,261$	31, 826 16, 200	36, 510 28, 408	26, 792 13, 166	+105.0 +158.7	+18.8 +23.0	99, 994 64, 903	91, 720 57, 447	-8. -11.
Building or under contract, end of mo.— Merchant vessels_thous. of gross tons Structural steel, fabricated;	190	185	196	238	177	172	161	-25.6	+9.9			
Sales (prorated)short tons	165, 300 57 171, 100	168,210 58 182,700	200, 100 69 214, 600	¹ 226, 200 1 78 1 223, 300	200, 100 69 226, 200	185, 600 64 1 197, 200	$ 168,200 \\ 58 \\ 200,100 $	$ -11.5 \\ -11.5 \\ +1.3$	+19.0 +19.0 +13.0	962, 800	959, 900	-0.
Shipmentsper ct. of capacity Steel furniture, shipmentsthous. of dolls	171, 100 59 1, 653	63 1,557	214,000 74 1,584	1 77	220, 200 78 1, 578	1 151, 200 1 68 1, 659	200, 100 69 1, 505	+1.3 +1.3 -3.4	+13.0 +13.0 +4.9	8,022	8,005	-0.
Steel plate, fabricated, bookings: ^a Totalshort tons Oil storage tanksshort tons	27, 064 4, 314	20, 795 3, 321	22, 552 2, 908	21, 991 6, 547	23, 670 8, 503	19, 446 6, 244	25, 233 4, 951	+7.6 +29.9	-6.2 +71.7	101, 484 22, 227	116, 072 25, 593	+14. +15.
Bailway Equipment												
Locomotives (Bureau of the Census): • Shipments—												
Totalnumber Domesticnumber Foreignnumber	90 45 45	85 73 12	109 93 16	92 82 10	96 68 28	73 63 10	111 93 18	+4.3 -17.1 +180.0	-13.5 -26.9 +55.6	566 523 43	472 361 111	-16. -31. +158.
Unfilled orders- Totalnumber Domesticnumber	407 351	397 343	447 351	477 362	467 353	640 586	643 589	-2.1 -2.5	-27.4 -40.1			
Shipments (I. C. C.):	56	54	96	115	114	54	54	0.9	+111.1			
Freight cars, totalnumber Domesticnumber Foreignnumber	8, 365 7, 031 534	10, 335 9, 881 454	10, 716 10, 503 213	9, 352 9, 212 140	7,059 7,030 29	5, 058 5, 053 5	6, 253 6, 158 95	-24.5 -23.7 -79.3	+12.9 +14.2 -69.5	26,007 25,686 321	45, 827 43, 657 1, 370	+76.2 +70.0 +326.8
Passenger cars, totalnumber Domesticnumber Foreignnumber	68 68 0	$\begin{array}{c} 62\\ 62\\ 0\end{array}$	45 45 0	56 50 6	77 77 0	110 104 6	76 67 9	+37.5 +54.0	+1.3 +14.9	492 446 46	308 302 6	-37.4 -32.3 -87.0
Foreignnumber Unfilled orders (I. C. C.): Freight cars, totalnumber Domesticnumber	43, 655 42, 848	38, 046 37, 684	30, 699 30, 457	25, 712 25, 224	23, 881 23, 316	56, 752 55, 348	50, 920 49, 644	-7.1 -7.6	-53.1 -53.0			
Foreignnumber Passenger cars, totalnumber	807 522	362 518	242 597	488 559	565 500	1,404 679	1,276 683	+15.8 -10.6	-55.7 -26.8			
Domesticnumber Foreignnumber	516 6	512 6	558 39	526 33	466 34	670 9	677 6	-11.4 +3.0	-31.2 +466.7			
Domestic orders (Railway Age): Freight carsnumber Passenger carsnumber	10, 312 78	5, 388 90	4, 679 111	5, 525 104	8, 944 22	11, 903 170	463 131	+61.9 -78.8	-83.2	76, 441 1, 028	34, 848 405	54.4 60.6
Locomotivesnumber Total orders (Iron Trade Review): Freight carsnumber	52 1, 695	49 5, 510	106 4, 730	84 5, 060	51 6, 987	110 10, 250	118 511	-39.3 +38.1	56. 8	769 73, 411	342 23, 982	-55. 4 -67. 3
Locomotive exports: Steam Quantitynumber	39	13	27	19	45	21	21	+136.8	+114.3	94	143	+52.1
Valuedollars Electric— Quantitynumber	810, 401 7	267, 932 0	409, 292 1	352, 577 2	594, 573 1	181, 484 7	278, 014 2	+68.6	+113.9 -50.0	1, 045, 449	2, 434, 775	+132.9
Valuedollars	118, 509	·····	3, 411	5, 860	4, 191	213, 196	107, 132	28.5	-96.1			
Machinery												
Machine tools, ordersindex number Foundry equipment:	49. 8 304, 725	50, 8 326, 887	55. 5 469, 325	50. 3 345, 908	64. 1	48. 7 2 386, 747	42. 2 3 374, 773	+27.4	+51.9	1, 566, 016	1, 446, 845	
Salesdollars Shipmentsdollars Unfilled ordersdollars Stokers:	305, 581 421, 918	277, 856 446, 895	348, 590 539, 540	325, 952 539, 232		² 389, 800 ² 600, 251	3 430, 479 3 520, 381			1, 481, 455	1, 257, 979	-15.1
Saleshorsepower Saleshorsepower Agricultural pump shipments:	57 27, 871	135 46, 298	131 71, 099	120 47, 627	122 55, 588	89 47, 939	64 34, 447	+1.7 +16.7	+90.6 +61.4	443 245, 588	565 248, 483	+27.5 +1.2
Totalthous. of dolls Pitcher, hand, etcnumber	523 59, 815 2, 213	517 60, 030	546 58, 327	604 56, 268		² 630 ² 55, 663	³ 609 ³ 42, 339			2, 353 200, 902	2, 190 234, 440	-6.9 +16.7
Power pumps	1, 148	2, 539 1, 088	2, 964 1, 542	3, 550 1, 471	1, 463	² 3, 654 1, 372	³ 3, 986 1, 288	-0.5	+13.6	13, 503 6, 044	11, 266 6, 712	+11.1
Shipmentsthous. of dolls Unfilled ordersthous. of dolls Patents issued:	946 2, 417	1, 067 2, 422	1, 319 2, 627	1, 354 2, 975	1, 392 3, 031	1, 298 2, 751	1, 304 2, 704	+2.8 +1.9	+6.7 +12.1	5, 993	6,078	+1.4
Total, all classesnumber	3, 057 54 50	3, 320 45 60	4, 146 77 83	3, 933 71 62	3, 773 79 92	4, 089 56 63	3, 428 44 48	-4.1 +11.3 +48.4	+10. 1 +79. 5 +91. 7	16, 982 232 244	18, 229 326 347	+7.3 +40.5 +42.2

 1 Revised. $^\circ$ See table on page 27 of the March, 1925, issue for earlier data.

² March, 1924.
 ⁵ See table on page 27 of the April, 1925, issue for earlier data.

In many cases June figures are now			1925			19	24	PER CENT INCREASE (+) OR DECREASE(-)		CUMULATIVE TOTAL FROM JANUARY 1 THROUGH LATEST MONTH		Per cent in crease (+)	
available and may be found in the special table on page 27	January	February	March	April	May	April	May	May, 1925, from April, 1925	May, 1925, over May, 1924	1924	1925	or de- crease () 1925 from 1924	
NONFEBBOUS METALS				·					`				
Copper and Brass													
Copper: Production- Minesshort tons	74, 789	68, 967	74, 901	70, 551	69, 757	66, 073	65, 608	-1.1	+63	329, 174	358, 965		
Smelter	82,676	78, 237 122, 888	87, 109 135, 359	79, 149 124, 582	77, 117 125, 820	71, 072 119, 176	75, 734	-2.6 + 1.0	+6.3 +1.8 +1.3	370, 669 602, 450	404, 288 638, 959	+9. +9. +9. +6.	
Exportsshort tons Wholesale price, electrolyticdolls. per lb	49, 613	32, 101 . 1446	62, 728 . 1400	53, 119 . 1325	56, 664 . 1335	49, 344 . 1321	49, 159 . 1277	+6.7	+15.3 +4.5	226, 920	254, 225	+12.	
Brass faucets: Orders received	657, 616	394, 882	313, 267	263, 551		2 389, 554	3 339, 036			1, 740, 646	1, 629, 316	-6.	
Orders shippednumber of pieces Tubular plumbing sales:	676, 537	550, 333	554, 565	398, 594		2 428, 782	³ 482, 578		•••••	1, 668, 109	2, 180, 029	+30.	
Quantitynumber of pieces. Valuedollars	304, 015 251, 290	260, 893 216, 019	146, 494 145, 024	176, 962 170, 658	145, 005 140, 577	217, 383 189, 280	101, 433 102, 672	-18.1 -17.6	+43.0 +36.9	1, 418, 390 1, 266, 373	1, 033, 369 923, 568	-27. -27.	
Tin													
Stocks, end of month: United Stateslong tons	4, 394	3, 949	5, 184	2, 309	1, 404	4, 322	4,067	-39.2	-65.5				
World wisible supply long tone	22, 949 7, 155	23, 591 7, 205	19, 623 7, 100	18, 105 6, 655	20, 897 4, 910	19,023 7,590	19,711 5,240	+15.4 -26.2	+6.0 -6.3	31, 130	33, 025	+6.	
Deliveries (consumption)	19, 519	13, 703 . 5652	18,003 .5304	10, 430 . 5138	8, 617 . 5368	22, 807 . 4946	11, 316 . 4361	-17.4 +4.5	-23.9 +23.1	75, 516	70, 272	-6.	
Zinc								1.4.0	•				
Retorts in operation, end of month number	86, 081	87, 377	86, 529	86, 674	86, 457	82, 650	81, 143	-0.3	+6.5				
Production	100, 772 37, 992	93, 622 33, 406	102, 970 34, 392	97, 702 36, 674	99, 476 42, 420	89, 898 65, 556	95, 332 84, 728	+1.8 +15.7	+4.3 -49.9	468, 064	494, 542	+5.	
Ore, Joplin district: Shipmentsthous. of lbs	135, 648 66, 240	132, 970 67, 840	125, 592 64, 400	116, 650 70, 800	142, 496 70, 880	105, 218	120, 302	+22.2	+18.4	610, 622	653, 356	+7.	
Stocksthous. of lbs Price, slab, prime westerndolls. per lb	0774	. 0748	. 0732	. 0699	. 0695	83, 520 . 0612	92, 320 . 0579	+0.1 -0.6	-23.2 +20.0				
Lead Productionshort tons	47, 091	42, 237	49, 635	1 46, 209	48, 661	40, 362	44, 276	+5.3	+9.9	204, 329	233, 833	+14.4	
Productionshort tons Ore shipments, Joplin districtshort tons Receipts of lead in U. S. oreshort tons	1 9,778 47,254	¹ 11, 921 45, 224	¹ 12, 176 46, 081	9, 749 1 45, 005	9,605 45,426	40, 362 1 7, 352 40, 819	44, 276 1 7, 790 45, 520	-1.5 + 0.9	+23.3 -0.2	40, 045 204, 218	53, 229 228, 990	+32. +12.	
Stocks, U. S. and Mexicoshort tons Price, pig desilverized(NewYork)_dolls. per lb	. 100,925	105, 812	104, 784 . 0891	100, 963	. 0799	103, 367	110, 415	-0.2	+9.9				
Arsenic «													
Crude: Productionshort tons	978	1, 224	946	684	507	1, 819 2, 152	1, 746	-25.9	-71.0	8, 007	4, 339	-45.	
Stocksshort tons		4,651	4, 394 1 1, 301	3, 881	3, 384	11	2,448	-12.8	+38.2				
Productionshort tonsshort		1, 218 7, 204	7,055	¹ 1, 210 6, 913	461 6, 505	1, 656 1, 856	1, 487 2, 056	61.9 5.9	-69.0 +216.4	8, 234	5, 459 	-33.	
FUELS													
Coal and Coke Bituminous:									1				
Productionthous. of short tons. Exportsthous. of long tons.	51, 930 980		37, 626 919	33, 702 886	35, 474 1, 357	30, 404 943	32, 248 1, 232	+5.3 +53.2	+10.0 +10.1	203, 631 5, 596	197, 719 4, 962	-2. -11.	
Prices- Mine average.									,		-,		
spotdolls. per short ton Wholesale, Kanawha, f. o. b.	2.09	2.04	1.98	1.96	1.97	2.07	2.04	+0.5	-3.4				
Cincinnatidolls. per short ton. Retail, Chicagodolls. per short ton.	3. 39 8. 51		3. 39 8. 48	3. 39 8. 41	3. 39 8. 06	3. 39 8. 06	3. 39 7. 85	0.0 4.2	0.0 + 2.7				
Anthracite: Productionthous. of short tons Stocks, distrib. pointsthous. of long tons	- 7,419	7, 176 3, 692	7, 058 4, 068	7, 472 3, 940	8, 134 3, 913	6, 811 2, 125	7,745	+8.9 -0.7	+5.0	38, 215	37, 259	-2.	
Exports	3, 809 296	289	201	230	325	2, 125	2, 291 275	+41.3	+70.8 +18.2	1, 413	1, 341	-5.	
Wholesale, chestnut, New Yorkdolls. per long ton_	11.75	11.75	10.95	10.76	10. 88	10.97	11.06	+1.1	-1.6				
Retail, chestnut, New Yorkdolls. per short ton.	14. 33	14.42	14.42	13.67	13.68	13. 50	13. 57	+0.1	+0.8				
Coke: Production—													
Beehivethous. of short tons_ By-productthous. of short tons_	3,411	3, 125	1,006 3,456	806 3, 316	613 3, 290	1,079 3,010	761 2, 808	-23.9 -0.8	-19.4 +17.2	5, 548 15, 114	4,649 16,598	-16. +9.	
Exportsthous. of long tons. Price, furnace, Connellsvilledolls. per short ton.		1	66 3, 52	53 3. 17	59 3.11	45	40	+11.3	+47.5	306	302	-1.	
Petroleum	- 4.04	4.00	a. 52	3.17	3.11	3. 78	3. 41	-1.9	-8.8				
Crude petroleum:													
Productionthous. of bbls. Stocks, end of month	1		60, 433	61, 431	68, 076	59, 433	61, 653	+10.8	+10.4	292, 724	303, 504	+3.	
Total (comparable)thous. of bbls. Days' supplynumber.	- 352, 129 - 159		353, 845 163	357, 068 159	360, 991 (*)	343, 712 160	352, 144 167	+1.1 +32.7	+2.5 +26.3				
Tank farms and pipe linesthous. of bbls_	347 043	248 350	348, 731	352, 814	356, 691	338, 203	346, 751	+1.1	+2.9				
Refineriesthous. of bbls_ Importsthous. of bbls_		43,670 5,580	43, 642 6, 375	44, 409 5, 415	(4) 6, 484	39, 518 7, 297	40, 525 7, 393		.	36, 135	30, 879	-14.	

See page 27 of the March, 1925, issue for earlier data.
Revised.
March, 1924.
April, 1924.
No comparable figure yet available.

In many cases June figures are now available and may be found in the special table on page 27			1925			19	24	PER CENT INCREASE (+) OR DECREASE (-)		CUMULATIVE TOTAL FROM JANUARY 1 THROUGH LATEST MONTH		Per cent in crease (+)
	January	February	March	April	Мау	April	May	May, 1925, from April, 1925	May, 1925, over May, 1924	1924	1925	or de creas (-) 1925 from 1924
FUELS-Continued												
Petroleum—Continued						•						
Crude petroleum: Consumption-]							
Totalthous. of bbls Run to stillsthous. of bbls Shipments from Mexicothous. of bbls	66, 614 57, 333 11, 014	58, 087 52, 993 10, 234	65, 379 59, 407 11, 704	65, 642 59, 180 9, 609	⁸ 69, 777 (⁴) 10, 254	61, 786 55, 249 13, 514	62, 373 54, 725 12, 459	-22.1 +6.7	-18.1 -17.7	308, 793 61, 024	325, 499 52, 815	+5
Price, Kansas- Oklahomadolls. per bbl Oil wells completednumber	1. 293 883	1.738 990	1.800 1,089	1.800 1,567	1.800 1,671	1.750 1,429	1.735 1,657	0.0	+3.7	5, 858	6 200	
Gasoline: Productionthous. of gals	831, 652	790, 442	853, 574	860, 492	922, 046	754, 773	779, 194	+6.6	+18.3	3 , 656, 284	6, 200 4, 258, 206	+5 +16
Exportsthous. of gals. Domestic consumptionthous. of gals. Stocks, end of monththous. of gals. Price, motor, New Yorkdolls. per gal.	95, 518	99, 813 533, 640 1, 618, 891 . 210	118, 854 616, 054 1, 747, 199 . 205	104, 442 797, 304 1, 710, 877 . 200	98, 510 831, 788 1, 716, 922 . 190	114, 396 607, 175	94, 073 672, 495 61,649,954 . 200	-5.7 +4.3 +0.4 -5.0	+4.7	475, 451	517, 137	+8
Kerosene oil: Productionthous. of gals Domestic consumptionthous. of gals Stocksthous. of galsthous. of gals	247, 727 (⁴) 394, 638	214, 421 118, 414 435, 376	219, 908 117, 396 456, 064	201, 163 142, 145 434, 674	202, 559 127, 391 452, 809	203, 186 6 155, 424 6 288, 965	199, 992 6 105, 578 6 304, 006	+0.7 -10.4 +4.2	+1.3	1, 017, 811	1, 085, 778	+6.
Price, 150° water whitedolls. per gal Gas and fuel oil:	. 083	. 084	. 082	. 078	. 075	. 080	. 076	-3.8	-1.3			
Production	1, 171, 402 773, 853 . 065	1, 058, 725 795, 872 . 069	1, 203, 906 801, 757 . 068	1, 230, 322 860, 706 . 059	1, 274, 465 946, 782 . 053	1, 116, 764 •1,536,337 . 058	1, 155, 936 1,555,663 . 058	+3.6 +10.0 -10.2	+10.3 -8.6	5, 475, 426	5, 938, 820	-+8.
Production thous of gals. Domestic consumption thous of gals. Stocks Price, Pa. 600° fil., "D"	103, 164 (⁴) 280, 159	100, 503 67, 313 286, 431	118, 494 67, 651 299, 689	107, 096 78, 399 290, 004	109, 184 69, 018 292, 112	96, 967 61, 095 \$ 251, 047	104, 439 65, 194 \$ 243, 732	+1.9 -12.0 +0.7	+4.5		538, 441	
at refineries	. 320	. 324	. 325	. 310	. 299	. 304	. 320	-3.5	-6.6			
AUTOMOBILES Production:			ĺ									ĺ
Passenger cars— Totalnumber of cars United Statesnumber of cars Canadanumber of cars	212, 921 204, 620 8, 301	252, 803 242, 024 10, 779	332, 151 319, 137 13, 014	391, 302 375, 787 15, 515	382, 714 364, 363 18, 351	346, 405 331, 957 14, 448	286, 324 271, 033 15, 291	-2.2 -3.0 +18.3	+33.7 +34.4 +20.0	1, 627, 058 1, 560, 212 66, 846	1, 571, 891 1, 505, 931 65, 960	3 3 1
Trucks— Totalnumber of cars United Statesnumber of cars Canadanumber of cars	28, 147 26, 582 1, 565	34, 412 32, 719 1, 693	45, 096 43, 007 2, 089	47, 815 46, 239 1, 576	43, 303 41, 415 1, 888	37, 948 36, 015 1, 933	35, 314 33, 561 1, 753	-9.4 -10.4 +19.8	+22.6 +23.4 +7.7	173, 357 164, 205 9, 152	198, 773 189, 962 8, 811	+14 + 15 - 3
Shipments: By railroadscarloads Drivewaysnumber of cars By boatnumber of cars	33, 817 22, 334 349	39, 720 31, 192 487	51, 177 47, 471 1, 114	56, 210 57, 122 8, 740	49, 500 57, 100 13, 500	48, 057 36, 801 4, 160	35, 510 32, 756 8, 338	-11.9 0.0 +54.5	+39.4 +74.3 +61.9	236, 810 195, 195 14, 444	230, 424 215, 219 24, 190	-2 +10 +67
Assembled—	18 184	10.001	07 000	00.000		10						
Totalnumber of cars Passenger carsnumber of cars Trucksnumber of cars Accessories and partsthous. of dolls From Canada—	17, 474 14, 492 2, 982 4, 764	16, 891 14, 739 2, 152 5, 363	27, 993 23, 265 4, 728 8, 450	28, 833 23, 806 5, 027 8, 163	29, 871 24, 562 5, 309 9, 081	18, 570 15, 806 2, 764 8, 673	17, 102 14, 363 2, 739 5, 563	$\begin{array}{r} +3.6 \\ +3.2 \\ +5.6 \\ +11.2 \end{array}$	+74.7 +71.0 +93.8 +63.2	82, 528 70, 147 12, 381 35, 445	121, 062 100, 864 20, 198 35, 821	+46 +42 +62 +1
Totalnumber of cars Passenger carsnumber of cars Trucksnumber of cars	5, 174 3, 732 1, 442	5, 136 4, 008 1, 128	7, 573 6, 495 1, 078	5, 894 4, 760 1, 134	5, 753 4, 633 1, 120	2, 721 2, 315 406	5, 363 4, 302 1, 061	$\begin{array}{c c} -2.4 \\ -2.7 \\ -1.2 \end{array}$	+7.3 +7.7 +5.6	26, 472 20, 418 6, 114	29, 530 23, 628 5, 902	+11 + 15 + 15 - 8
Accessories and partsdollars Foreign assembliesnumber of cars nternal-revenue taxes collected on: Passenger automobiles and	285, 073 13, 075	455, 750 11, 874	596, 640 15, 433	325, 273 16, 279	391, 213 17, 894	411, 224 12, 623	332, 386 14, 181	+20.3 +9.9	+17.7 +26.2	2, 161, 386 58, 871	2, 053, 949 74, 555	+26
Motor cyclesthous. of dolls Automobile trucks and	6, 599	5, 563	5, 749	11, 121	10, 028	9, 510	11, 539	-9.8	-13.1	49, 123	39, 000	-20
wagonsthous. of dolls ales of automobile accessories and partsthous. of dolls	592 33, 140	277 28, 786	461 32, 976	498 32, 419	688 32, 826	1, 105 46, 657	1, 098 60, 324	+38.2	-37.3 -45.6	5, 084 253, 748	2, 516 160, 147	-50 •≪ -36
RUBBER												
Crude Rubber										ļ		
mportsthous. of lbs onsumption by tire mfrsthous. of lbs Vholesale price, Para, N. Ydolls. per lb	73, 692 42, 171 . 318	55, 329 41, 721 . 307	39, 607 46, 366 . 346	72, 813 48, 155 . 340	82, 727 47, 639 . 420	85, 043 37, 238 . 168	62, 167 35, 474 . 173	+13.6 -1.1 +23.5	+33. 1 +34. 3 +142. 8	313, 313 180, 873	324, 168 226, 052	+3 +25 +25
Tires and Tubes												
Preumatic tires: Productionthousands Stocks, end of monththousands Shipments, domesticthousands	3, 555 5, 962 2, 994	3, 681 6, 696 2, 835	3, 957 7, 132 3, 392	4, 005 6, 816 4, 014	4, 100 6, 458 4, 333	3, 307 6, 164 2, 920	3, 039 6, 331 2, 679	+2.4 -5.3 +7.9	+34.9 +2.0 +61.7	16, 273 14, 087	19, 298 17, 568	+18 +24
nner tübes: Productionthousands Stocks, end of monththousands Shipments, domesticthousands	4, 757 8, 677 4, 107	4, 755 9, 767 3, 625	5, 250 10, 677 4, 176	5, 139 10, 213 4, 933	5, 134 9, 376 5, 908	4, 035 8, 627 3, 521	3, 744 8, 762 3, 559	-0.1 -8.2 +19.8	+37.1 +7.0 +66.0	19, 954 17, 306	25, 035 22, 749	+25 +31
olid tires: Productionthousandsthousandsthousands Stocks, end of monththousands Shipments, domesticthousands	$43 \\ 160 \\ 32$	43 153 43	46 143 52	52 135 53	58 124 68	59 185 46	50 188 47	+11.5 -8.1 +28.3	+16.0 -34.0	273	242	-11 +11

٢

,

⁴ No comparable figure yet available.
 ⁵ Computed on the basis of the percentage which the reported data for May bore to those of April, this being necessary on account of change in reporting California stocks.
 ⁶ Not directly comparable with data for current year owing to change in method of reporting California stocks.

•

In many cases June figures are now available and may be found in the special table on page 27			1925			1	924	PER CENT INCREASE (+) OR DECREASE(-)		CUMULATIVE TOTAL FROM JANUARY 1 THROUGH LATEST MONTH		Per cent in crease (+)
	January	February	March	April	May	April	May	May, 1925, from April, 1925	May, 1925, over May, 1924	1924	1925	or de creas (-) 1925 from 1924
RUBBER-Continued												
Other Rubber Products												
Rubber heels: Productionthous. of pairs	19, 170	17,627	18, 329	14,971		2 17, 158	3 15, 838		1	63, 258	70, 097	+10.
Shipments— To shoe manufacturers_thous, of pairs	11, 180	10, 089	9, 524	9,033		2 12, 351	3 9, 109			43, 935	39, 826	-9.
To repair tradethous. of pairs Stocks, end of monththous. of pairs Rubber-proofed fabrics: Production	3, 182 37, 539	2, 870 42, 303	4, 681 44, 515	5, 555 46, 733		2 3, 653 2 36, 471	³ 3, 899 ³ 37, 884			15, 299	16, 288	+6.
Totalthous. of ydsthous. of ydsthous	1, 685 717 342	1, 929 716 440	2, 032 715 463	893		7 2,652 2 1,529 7 455	² 2, 814 ³ 995 ² 468			8, 222 5, 485 1, 445	5, 646 3, 041 1, 245	$ \begin{array}{c c} -31. \\ -44. \\ -13. \end{array} $
HIDES AND LEATHER		Ì								į .		
Hides						2						
Imports: Total hides and skinsthous. of lbs Calfskinsthous. of lbs Cattle hidesthous. of lbs Goatskinsthous. of lbs Sheepskinsthous. of lbs.	34, 302 2, 216 18, 636 7, 411 4, 524	30, 727 2, 409 15, 301 7, 154 3, 439	36, 135 2, 952 14, 216 8, 335 8, 003	41, 160 2, 536 20, 812 7, 181 8, 824	26, 002 2, 236 9, 989 6, 171 5, 556	35, 009 2, 987 17, 493 6, 144 6, 904	31, 759 3, 399 15, 990 5, 992 4, 993	$ \begin{array}{c} -36.8 \\ -11.8 \\ -52.0 \\ -14.1 \\ 27.0 \\ \end{array} $	-18.1 -34.2 -37.5 +3.0	149, 016 15, 952 72, 815 25, 562	168, 326 12, 349 78, 954 36, 252	+13. -22. +8. +41.
Stocks, end of month: Total hides and skinsthous. of lbs		292, 364	282, 733	275, 028	264, 158	262, 933	4, 993 259, 206	-37.0	+11.3	26, 609	30, 346	+14.
Catle hides and skins thous of his. Calf and kip skins thous of his. Sheep and lamb skinsthous of his. Prices:	292, 311 251, 758 27, 531 13, 022	254, 751 25, 690 11, 923	242, 820 25, 893 14, 020	229, 370 29, 481 16, 177	204, 136 215, 471 30, 625 18, 062	202, 535 223, 239 25, 314 14, 380	239, 200 215, 981 28, 140 15, 085	$\begin{array}{c} -4.0 \\ -6.1 \\ +3.9 \\ +11.7 \end{array}$	+1.9 -0.2 +8.8 +19.7			
Green salted, packers' heavy native steersdolls. per lb Calfskins, country No. 1dolls. per lb	. 169 , 215	. 163 . 215	. 148 . 204	. 142 . 184	. 143 . 183	. 122 . 161	. 119 . 165	+0.7 -0.5	+20. 2 +10. 9			
Leather												
Production: Sole leatherthous. of backs, bends, sides Finished sole and beltingthous. of lbs Finished upperthous. of sq. ft Oak and union harnessstuffed sides Skiversdoz.	1, 288 22, 160 70, 249 102, 459 43, 977	1, 203 20, 006 67, 728 97, 767 41, 244	1, 313 23, 459 68, 871 108, 011 38, 933	1, 320 23, 775 60, 913 101, 265 29, 464	1, 286 23, 367 55, 982 96, 159 27, 691	1, 173 21, 164 62, 933 123, 039 35, 171	1, 147 20, 808 65, 913 110, 627 31, 536	$ \begin{array}{c} -2.6 \\ -1.7 \\ -8.1 \\ -5.0 \\ -6.0 \end{array} $	$ \begin{array}{c} +12.1 \\ +12.3 \\ -15.1 \\ -13.1 \\ -12.2 \end{array} $	6, 124 109, 172 350, 707 622, 439 165, 331	6, 410 112, 767 323, 743 505, 661 181, 309	+4. +3. -7. -18.
Unfilled orders: Oak and union harnesssides	121, 342	111, 073	80, 406	86, 918	123, 909	96, 369	101, 437	-0.0 +42.6	+22.2	100, 331		+9.1
Stocks in process of tenning.	87, 907	84, 898	90, 047	91, 893	92, 650	88, 312	86, 467	+0.8	+7.2			
Sole and beltingthous. of lbs Upperthous. of sq. ft Stocks, end of month:	138, 300	139, 046	137, 378	133, 845	133, 129	136, 502	132, 561	-0.5	+0.4			
Sole and beltingthous. of lbs Upperthous. of sq. ft Exports:	123, 035 309, 319	124, 265 308, 401	123, 201 319, 634	124, 440 319, 497	128, 110 317, 542	158, 676 379, 357	156, 366 378, 110	+2.9 -0.6	-18.1 -16.0			
Solethous. of lbs Upperthous. of sq. ft Prices:	2, 052 8, 669	1, 752 6, 763	1, 870 8, 392	1, 042 6, 731	1, 615 6, 606	2, 205 9, 160	2, 261 9, 165	+55.0 -1.9	-28.6 -27.9	8, 872 36, 822	8, 331 37, 161	-6. +0.
Sole, oak, scoured backs, heavy, Bostondolls. per lb Chrome calf, "B" grades_dolls. per sq. ft	. 500 . 500	. 520 . 500	. 520 . 500	. 500 . 480	. 490 . 460	. 460 . 460	. 460 . 460	-2.0 -4.2	+6.5			
Leather Products Belting sales:												
Quantitythous. of lbs Valuethous. of dolls	409 686	361 610	429 729	380 663	346 602	372 644	330 563	-8,9 -9,2	+4.8 +6.9	1, 995 3, 414	1, 925 3, 290	-3.4 -3.6
Boots and shoes: Productionthous. of pairs Exportsthous. of pairs Wholesale prices—	26, 276 512	27, 202 462	29, 972 703	29, 836 696	696	² 28, 864 571	3 28, 004 754	0.0	-7.7	110, 197 2, 736	113, 286 3, 069	+2. +12.
Men's black calf, blucher, Massdolls. per pair	6.35	6.35	6.40	6.40	6.40	6.25	6. 25	0.0	+2.4			
Men's dress welt, tan calf, St. Louisdolls. per pair	5.00	5. 07	5.15	5. 15	5. 15	4.85	4.85	0.0	+6.2			
Women's black kid, Goodyear welt, St. Louisdolls, per pair	4.00	4.00	4.00	4.00	4.00	3.85	3.85	0.0	+3.9			
floves: Glove leather— Productionnumber of skins Stocks (tanned)—	551, 681	578, 710	563, 845	557, 211	535, 431	596, 160	443, 984	-3.9	+20.6	2, 834, 912	2, 786, 878	-1.
In processnumber of skins Finishednumber of skins	1, 401, 895 257, 567	1, 392, 075 311, 005	1, 319, 830 362, 162	1, 347, 439 399, 148	1, 286, 092 421, 251	1, 674, 710 684, 537	1, 591, 638 676, 486	-4.6 +5.5	$-19.2 \\ -37.7$			
Gloves cut— Totaldozen pairs	189, 555	198, 749	209, 337	215, 679	215, 061	206, 539	194, 017	-0.3	+10.8	1, 013, 292	1, 028, 381	+1.
Dress and street— Imported leatherdozen pairs Domestic leatherdozen pairs Work glovesdozen pairs	35, 334 29, 612 124, 609	37, 182 34, 630 126, 937	42, 550 36, 570 130, 217	44, 861 35, 288 135, 530	50, 270 31, 388 133, 403	34, 965 31, 251	34, 640 31, 255 128, 122	+12.1 -11.1	+45.1 +0.4	154, 640 167, 922	210, 197 167, 488	+35. -0.
³ March, 1924.	124,009	140,937 [135, 530 April, 1924.	100, 100	140, 323			+4.1 ry, 1924.	090,730	650, 696	ıı —ə. 8

.

35	

TREND OF BUSINESS MOVEMENTS-Continued

n many cases June figures are now			1925			19	24	INCREA	CENT SE (+) EASE(-)	FROM JA THROUGI	VE TOTAL NUARY 1 H LATEST NTH	Cer cr (
available and may be found in the special table on page 27	January	February	March	April	May	April	May	May, 1925, from April, 1925	May, 1925, over May, 1924	1924	1925	or cro (1! fr 1!
PAPER AND PRINTING)	
Wood Pulp «									1			
Aechanical: Productionshort tons	126, 308	1 124, 909	1 177, 137	1 198, 583	177.937	213, 054	185, 403	-10.4	-4.0	876, 141	804, 874	.
Consumption and shipmentsshort tons. Stocks, end of monthshort tons.	149,678	126, 537	¹ 147, 026 ¹ 207, 934	1 155, 878 1 256, 255	146, 825 287, 747	179, 138 205, 225	146, 172 251, 180	-5.8	+0.4 +14.6	736, 261	725, 944	-
Importsshort tons hemical:	22, 463	177, 175 27, 560	18, 896	230, 233	32, 620	18, 431	13, 291	+12.3 +50.0	+145.4	89, 571	123, 279	17
Productionshort tons_	221,756	191, 142	1 220, 184	1 217, 590	194, 260	233, 250	185, 424	-10.7	+4.8 +2.3	1,037,110	1,044,932	
Consumption and shipmentsshort tons Stocks, end of monthshort tons	224,836 47,850	198, 720 40, 198	¹ 217, 300 1 37, 964	¹ 217, 484 ¹ 39, 186	195, 522 37, 980	233, 690 68, 664	191, 034 60, 540	-10.1 -3.1	-37.3	1,047,978	1, 053, 862	
Importsshort tons Pricedolls. per 100 lbs	. 142, 119 2. 63	104, 262 2. 63	120, 194 2. 60	88, 973 2. 60	101, 285 2. 60	62, 864 2, 63	82, 746 2. 63	+13.8	+22.4 -1.1	444, 909	556, 833	
Newsprint Paper												
non short tons short tons short tons.	129,005 126,860	113, 831 114, 048	127, 511 126, 269	132, 661 129, 881	129, 026 126, 487	128,757 127,878	134, 827 131, 758	-2.7 -2.6	-4.3 -4.0	632, 284 620, 619	632, 034 623, 545	
aportsshort tonsshort t	139,024	131, 270	153, 322	151, 462	155, 940 123, 457	145, 271	144, 579	+3.0 -0.2	+7.9 +9.0	697,065	731,018	
ocks, end of month:	1,573	110, 942 1, 875	127, 918 1, 007	1,928	2, 161	111, 944 1, 569	113, 262 1, 421	+12.1	+52.1	558, 041 7, 393	8, 544	-
At millsshort tonsshort	26, 268	25, 888	26, 414	29,446	32,037	31, 768	34, 718	+8.8	-7.7			
In transit to publishersshort tons.	164, 832 31, 746	163, 615 33, 667	156, 946, 33, 898	154, 912 30, 032	139, 471 35, 592	166, 391 31, 231	166, 068 32, 240	-10.0 +18.5	-16.0 + 10.4			
Printing												1
ook publication: American manufactureno. of titles	644	543	756	694	763	572	653	+9.9	+16.8	2, 867	3, 400	-
Imported	131	152 11, 375	108 12, 874	186 11, 565	172 11, 284	129 10, 574	130 10, 382	-7.5 -2.4	+32.3	763 55, 314	749 58, 284	
inting activityweighted index number	101	97	111	109		2 107	* 111					
Boxboard												
oductiontons_ttons_tons_	199 633	7, 550, 968	7, 569, 995 179, 067	7, 596, 658 184, 976	7, 111, 776 163, 956	8, 574, 444 182, 817	8, 253, 431 173, 483	-6.4 -11.4	-13.8 -5.5	918, 518	904, 924	
ders received	. 199, 649 112, 911	162, 878 100, 250	170,063 89,909	165, 617 75, 668	174, 411 79, 787	158, 980 73, 629	165, 868 68, 676	+5.3 +5.4	+5.2	886, 494	872, 618	
ocks (end of month) tons	. 195, 501	174, 435 54, 665	180, 736 51, 835	179, 484 57, 212	168, 171 52, 765	182, 532 49, 112	170, 821 51, 774	-6.3 -7.8	-1.6 +1.9	911, 434	898, 327	
ocks of waste paper (end of month):	193, 285	172, 123	169, 383	169, 287	159, 250	169, 573	165, 479	-5.9	-3.8	861, 450	861, 228	
On handtons_ttons_ttons_ttons_ttons_tons_	172, 382 18, 846	172, 456 16, 635	176, 035 13, 199	172, 223 14, 307	174, 726 12, 686	143, 601 11, 918	142, 319 11, 632	+1.5 -11.3	+22.8 +9.1			
Unshipped purchasestons	34, 974	27, 110	22, 948	32, 590	26, 129	27, 631	26, 854	-19.8	-2.7			
Other Paper ⁴ ook paper: ·												
Productionshort tonsshort tonsshor	108, 945	103, 498	1 113, 848	1 111, 571	105, 992	106, 134	108, 257	-5.0	-2.1	515, 944	543, 854	
rapping paper:	1	1 52, 234	1 51, 189	1 52, 213	53, 257	43, 570	48, 363	+2.0	+10.1			
Productionshort tonsshort tonsstocks, end of monthshort tonsshort tons	91, 511 108, 374	87, 863 106, 525	94, 430 108, 086	¹ 90, 596 ¹ 109, 060	84, 419 106, 049	88, 663 105, 763	80, 012 108, 137	-6.8 -2.8	+5.5 -1.9	439, 316	448, 819	
Production	37,636	35, 986	39, 440	1 38, 656	36, 658	34, 236	32, 333	-5.2	+13, 4	163, 232	188, 376	-
l other grades:	52, 258	51, 448	52, 869	1 49, 290	49, 131	49, 846	49, 933	-0.3	-1.6		• • • • • • • • •	
Productionshort tonsshort tonssh	106, 822 57, 489	97, 478 55, 760	103, 537 58, 102	¹ 103, 063 ¹ 61, 820	100, 537 65, 068	97, 614 54, 571	100, 905 63, 629	-2.5 +5.3	-0.4 +2.3	456, 014	511, 437	
potal paper (inc. newsprint and boxboard): Productionshort tons	673, 552	615, 948	1 657, 833	1 661, 523	620, 588	637, 713	629, 209	-6.2	-1.4	3, 122, 639	3, 229, 444	
Stocks, end of monthshort tons Paperboard Shipping Boxes	1 353, 021	1 346, 520	1 348, 495	1 359, 041	358, 307	334, 561	356, 315	-0.2	+0.6	******		
raperboard Snipping boxes												
Totalthous. of sq. ft Corrugatedthous. of sq. ft	302, 291	333, 431	341, 769	330, 616	325, 426	327, 911	297, 764	-1.6	+9.3	1, 580, 302	1, 633, 533 1, 267, 136	
Solid fiberthous. of sq. ft	228, 084 74, 207	263, 862 69, 569	268, 335 73, 434	256, 409 74, 207	250, 446 74, 980	245, 975 81, 936	225, 103 72, 661	$ \begin{array}{c c} -2.3 \\ +1.0 \end{array} $	+11.3 +3.2	1, 159, 799 420, 503	1, 267, 136 366, 397	-
Derating activity: Totalper cent of normal	71	76	78	74	74	76	72	0.0	+2.8 +8.7			
Corrugatedper cent of normal Solid fiberper cent of normal	70 73	76 76	79 75	76 67	75 69	74 82	69 80	-1.3 +3.0	+8.7 -13.7			• • •
Other Paper Products			:									l
ppe paper sacks, shipments_index number	101	127	142	126	124	117	129	-1.6	-3.9			
brasive paper and cloth: Domestic salesreams	100, 565	94, 935	92, 097	86, 484	82, 780	79, 704	76, 890	-4.3	+7.7	435, 591	456, 861	
Foreign sales	9, 582	10, 764	12, 029	11, 485	13, 922	11, 620	11, 018	+21. 2	+26.4	50, 104	57, 782	
BUTTONS												1
resh-water-pearl buttons: Productionper cent of capacity		41.6	43.6	45.5	46. 0	41.6	32.4	+1.1	+42.0			
Stocks, end of monththous. of gross	13, 496	12, 913	12, 607	12, 515	12, 485	14, 191	14, 170	-0.2	-11.9			ľ

n many cases June figures are now			1925		- A	19	24	PER INCREA OR DECRI	SE (+)	CUMULATI FROM JA THROUGE MON	NUARY 1 I LATEST	Per cent creat (+
available and may be found in the special table on page 27	January	February	March	April	May	April	May	May, 1925, from April, 1925	May, 1925, over May, 1924	1924	1925	or d creation (- 192 from 192
GLASS AND OPTICAL GOODS												
Illuminating glassware: Net ordersper ct. of capacity Shipments billedper ct. of capacity Spectacle frames and mountings: Sales (shipments)index number Unfilled orders (value)index number	38. 9 38. 7 39. 4 80 27	50. 0 52. 0 45. 1 90 35	51. 0 55. 5 48. 7 97 42	43. 0 38. 7 41. 9 96 39	45. 5 40. 2 43. 6 93 34	43. 7 58. 1 39. 7 115 46	39. 9 39. 9 38. 1 90 32	+5.8 +3.9 +4.1 -3.1 -12.8	+14.0 +0.8 +14.4 +3.3 +6.3			
BUILDING CONSTRUCTION AND HOUSING									10.0			
Rental advertisements: Portland, Oregnumber Minneapolis, Minnnumber Real estate conveyances (41 cities)number	1, 025 3, 106 135, 932	1, 008 2, 624 123, 838	1, 183 3, 640 157, 285	1, 132 5, 458 169, 712	5, 450	2 970 5, 615 2 149, 863	^{\$} 1, 062 5, 479 ^{\$} 153, 042	0.1	-0.5	3, 429 19, 836 580, 239	4, 348 20, 278 586, 767	+2 + 2 + + + + + + + + + + + + + + + +
Building Costs (Index Numbers) Building materials:												
Frame house, 6-room, 1st of fol'g mo Brick house, 6-room, 1st of fol'g mo Building costs (Engineering News Record),	195 197	198 201	198 200	198 197	197 198	205 206	203 205	-0.5 + 0.5	-3.0 -3.4			
1st of following month Concrete factory costs (Aberthaw), 1st of fol-	210 197	210 197	210 195	207 194	205 194	222 200	217 199	-1.0	-5.5 -2.5			
lowing month Plumbing fixtures, 6 articles	171	172	170	169	168	182	180	-0.6	- <u>6.</u> 7			
Construction and Losses Construction volumeindex number	145	141	161	169	167	137	165	-1.2	+1.2			
Contracts awarded (27 States): Commercial buildingsthous. of sq. ft Industrial buildingsthous. of sq. ft Residential buildingsthous. of sq. ft Educational buildingsthous. of sq. ft.	9, 669 3, 794 23, 518 2, 034	5, 379 2, 489 23, 734 3, 322	9, 860 4, 096 40, 321 5, 209	10, 175 5, 935 46, 203 4, 762	12, 144 4, 811 42, 206 4, 079	7, 954 4, 488 42, 009 4, 836	9, 245 3, 755 34, 428 5, 378	$ \begin{array}{c} +19.4 \\ -18.9 \\ -8.7 \\ -14.3 \end{array} $	+31.4 +28.1 +22.6 -24.2	41, 810 19, 284 183, 556 22, 238	47, 227 21, 125 175, 982 19, 406	+ + - -1
Other public and semipublic buildingsthous. of sq. ft Grand totalthous. of sq. ft	2, 724 42, 342	3, 025 38, 650	4, 715 64, 400	5, 288 73, 221	5, 027 68, 865	3, 769 63, 347	4, 586 57, 709	-4.9 -5.9	+9.6 +19.3	18, 613 287, 384	20, 779 287, 478	+
Contracts awarded, value (27 States): Commercial buildingsthous. of dolls Industrial buildingsthous. of dolls Residential buildingsthous. of dolls Educational buildingsthous. of dolls Other public and camjuvilia	61, 792 16, 793 112, 402 13, 595	29, 690 16, 303 118, 556 17, 772	47, 859 47, 518 200, 493 40, 541	56, 704 44, 371 235, 564 30, 972	70, 108 23, 695 204, 475 25, 775	42, 683 54, 181 196, 775 29, 998	48, 390 20, 213 165, 376 35, 037	$ \begin{array}{c} +23.6 \\ -46.6 \\ -13.2 \\ -16.8 \end{array} $	+44.9 +17.2 +23.6 -26.4	224, 291 130, 611 856, 556 137, 264	266, 153 148, 680 871, 490 128, 655	+1 +1 +1 +1
Other public and semipublic buildingsthous. of dolls Public works and utilitiesthous. of dolls Grand totalthous. of dolls	28, 425 22, 359 255, 367	25, 638 44, 500 252, 582	37, 200 56, 075 430, 413	44, 695 82, 852 496, 157	43, 053 56, 704 424, 188	25, 738 76, 422 426, 103	32, 285 57, 226 358, 554	$\begin{array}{c c} -3.7.\\ -31.6\\ -14.5 \end{array}$	+33.4 -0.9 +18.3	127, 606 214, 407 1, 691, 724	179, 011 262, 490 1, 858, 707	+++++++++++++++++++++++++++++++++++++++
Contracts awarded (36 States): Commercial buildingsthous. of sq. ft Industrial buildingsthous. of sq. ft Residential buildingsthous. of sq. ft Educational buildingsthous. of sq. ft	10, 919 4, 335 26, 791	7, 467 3, 308 27, 850 3, 809	11, 772 4, 836 45, 534 5, 557	12, 261 6, 496 51, 453 5, 203	14, 183 5, 278 48, 101 4, 623	9, 615 4, 994 47, 536 5, 757	11, 232 4, 625 39, 755 6, 908	$\begin{array}{c c} +15.7 \\ -18.7 \\ -6.5 \\ -11.1 \end{array}$	+26.3 +14.1 +21.0 -33.1	49, 500 22, 254 206, 422 27, 366	56, 602 24, 253 199, 729 21, 563	+
Other public and semipublic buildingsthous. of sq. ft Grand totalthous. of sq. ft	3, 217 48, 536	3, 746 46, 861	5, 571 73, 555	6, 431 82, 565	6, 106 78, 910	4, 795 73, 169	5, 812 68, 784	$-5.1 \\ -4.4$	+5.1 +14.7	23, 555 331, 782	25, 071 330, 427	-
Contracts awarded, value (36 States): Commercial buildingsthous. of dolls Industrial buildingsthous. of dolls Residential buildingsthous. of dolls Residential buildingsthous. of dolls.	67, 372 19, 454 127, 232 15, 339	20, 767	54, 871 53, 133 220, 872 42, 193	63, 969 46, 568 256, 414 33, 155	80, 280 27, 562 231, 182 29, 313	49, 724 56, 361 219, 139 33, 522	56, 380 28, 901 185, 419 40, 582	$\begin{array}{c} +25.5 \\ -40.8 \\ -9.8 \\ -11.6 \end{array}$	+42.4 -4.6 +24.7 -27.8	256, 053 150, 854 944, 284 157, 840	305, 317 167, 484 971, 723 140, 278	+++
Other public and semipublic buildingsthous. of dolls Public works and utilitiesthous. of dolls Grand totalthous. of dolls	31, 614 35, 462 296, 473	30, 501 52, 865 299, 260	41, 917 67, 931 480, 916	51, 433 95, 432 546, 971	49, 928 77, 759 496, 024	32, 511 88, 841 480, 097	39, 283 68, 708 419, 273	$\begin{array}{c} -2.9 \\ -18.5 \\ -9.3 \end{array}$	+27.1 +13.2 +18.3	156, 781 268, 781 1, 934, 591	205, 393 329, 449 2, 119, 644	1 +
Fire losses: United States and Canada.thous. of dolls Great Britainthous. of £ sterling	41, 210 481	1	33, 347 1, 189	37, 697 377	29, 171 246	31, 816 1, 613	27, 832	-22.6 -34.7	+4.8	160, 746 4, 552	173, 897 2, 615	4
Lumber			,									
Southern pine: Production (computed)M ft. b. m Shipments (computed)M ft. b. m Orders (computed)M ft. b. m Stocks, end of mo. (computed).M ft. b. m Exports (incl. timber)M ft. b. m Price, "B" and dells por M ft. b. m.	467,704	429,608 1,123,581	498, 442 474, 239 435, 272 1, 150, 976 80, 658	497, 087 501, 153 500, 862 1, 163, 231 95, 554	483, 872 481, 403 477, 918 1, 152, 617 88, 205	476, 998 448, 535 471, 238 1, 131, 408 68, 104	484, 501 486, 486 440, 790 1, 129, 893 72, 597	$\begin{array}{c c} -2.7 \\ -3.9 \\ -4.6 \\ -0.9 \\ -7.7 \end{array}$	$\begin{array}{c} -0.1 \\ -1.0 \\ +8.4 \\ +2.0 \\ +21.5 \end{array}$	2, 329, 952 2, 286, 773 2, 254, 874 338, 993	2, 422, 506 2, 327, 967 2, 311, 364 397, 195	+ + + +
Douglas fir:	10.00	1	46.88	45.67	45.06	43. 55	41.66	·-1.3	+8.2			
Production M ft. b. m. Shipments (computed) M ft. b. m. New orders M ft. b. m. Exports, lumber M ft. b. m. Price, timber M ft. b. m. Price, No. 1 common. dolls. per M ft. b. m.	468, 239	505, 842 490, 174 32, 850 21, 590	525, 986 519, 271 559, 112 60, 446 36, 758 18, 50	539, 415 577, 018 592, 685 52, 572 32, 932 17, 50	536, 729 573, 884 553, 292 41, 987 16, 880 17, 50	507, 185 563, 141 471, 821 43, 792 51, 825 17, 50	494, 651 510, 766 446, 752 53, 219 26, 201 17, 50	$\begin{array}{c c} -0.5 \\ -0.5 \\ -6.6 \\ -20.1 \\ -48.7 \\ 0.0 \end{array}$	$ \begin{array}{c} +8.5 \\ +12.4 \\ +23.8 \\ -21.1 \\ -35.6 \\ 0.0 \end{array} $	2, 545, 324 2, 615, 158 2, 384, 172 314, 946 259, 022	2, 633, 958 2, 697, 077 2, 663, 502 240, 708 130, 518	
California redwood: Production (computed)M ft. b. m Shipment (computed)M ft. b. m	43, 385 36, 246	41, 822 40, 085	51, 409 40, 904 40, 990	39, 584 34, 770 36, 825	41, 993 39, 992 34, 176	51, 966 38, 462 30, 286	62, 021 41, 764 38, 986	+6.1 +15.0 -7.2	-32.3 -4.2 -12.3	259, 394 205, 595 200, 682	218, 193 191, 997 187, 803	-
Orders received (computed)M ft. b. m California white pine: ProductionM ft. b. m ShipmentsM ft. b. m Stocks, end of monthM ft. b. m.	34.979	32, 614 76, 820	64, 884 88, 417	98, 551 84, 377 458, 791	133, 818 107, 745	108, 329 66, 798	131, 127 60, 362	+35.8	+2.1 +78.5	348, 346 306, 595	364, 846 441, 675	-

TREND	OF	BUSINESS	MOVEMENTS —Continu	ıed

n many cases June figures are now			1925			19	24	PER INCREA OR DECR		FROM JA	VE TOTAL NUARY 1 H LATEST NTH	Per cent i creas (+)
available and may be found in the special table on page 27	January	February	March	April	Мау	April	May	May, 1925, from April, 1925	May, 1925, over May, 1924	1924	1925	or de creas () 1925 from 1924
BUILDING CONSTRUCTION AND HOUSING—Continued												
Lumber-Continued												
Western pine: Production (computed)M ft. b. m	77, 994	96, 184	145, 951	1 164, 584	176, 540	172, 195	180, 985	173	2.5	678, 184	661, 253	-2
Shipments (computed) M ft. b. m Stocks, end of mo. (computed). M ft. b. m	133, 718 899, 658	120, 398 867, 676	129,019 881,684	1 136, 212	145, 697 938, 074	130, 222	131, 412 1, 016, 922	+7.3 +7.0 +3.8	+10.9 -7.8	665, 361	665, 044	Ō
North Carolina pine: Production (computed)M ft. b. m	41, 426	55, 622	56, 231	54,012	55, 853	51, 660	50, 400	+3.4	+10.8	250, 362	263, 144	+
Shipments (computed)M ft. b. m Northern pine: Lumber—	44, 639	53, 844	56, 217	56, 812	52, 227	49, 840	52, 430	-8.1	-0.4	253, 757	263, 739	+3
Production M ft. b. m	33, 414 44, 457	33, 905 39, 466	41, 512 37, 389	59, 332 41, 929	60, 335 43, 144	52, 718 42, 856	59, 360 40, 405	+1.7 +2.9	+1.6 +6.8	222, 615 221, 292	228, 498 206, 385	+2
Shipments		35, 650	32, 486	39, 856	37, 525	48, 918	32, 322	-5.8	+16.1	231, 172	186, 044	-19
ProductionM ft. b. m ShipmentsM ft. b. m	8, 943 6, 566	9, 301 7, 333	10, 781 9, 357	13, 526 8, 538	15, 965 12, 287	12, 578 15, 098	14, 092 11, 494	+18.0 +43.9	+13.3 +6.9	53, 454 60, 771	58, 516 44, 081	+ 9 - 27
Vorthern hemlock: ProductionM ft. b. m ShipmentsM ft. b. m	18, 664 17, 455	14, 095 13, 648	16, 674 14, 049	10, 156 15, 819	12, 338 21, 323	19, 800 18, 821	22, 794 20, 951	+21.5	-45.9 +1.8	95, 889 96, 569	71, 927 82, 294	-2
Northern hardwood: ProductionM ft. b. m	47, 411	44, 894	47, 186	44, 732	41, 443	52, 249	20, 551 37, 642	-7.4	+10.1	236, 899	225, 666	
Shipments	29, 117	23, 913	25, 481	22, 176	20, 884	28,070	24, 730	-5.8	-15.6	151, 170	121, 571	-19
Production	4, 182	4,056	4, 336 3, 654 17, 476	4, 017 3, 341 18, 232	4, 132 3, 029 19, 332	3, 704 3, 285 8, 167	3, 647 2, 428 9, 355	+2.9 -9.3 +6.0	+13.3 +24.8 +106.6	15, 692 15, 615	21, 191 18, 031	+3 +1 +1
Walnut logs: Purchased	16, 709 3, 205	17, 085 3, 472	3, 679	3, 862	3, 552	2,756	3, 339	-8.0	+6.4	12, 894	17, 770	+3
Made into lumber and veneer		3, 208	3, 441	3, 465	3, 496	2, 502	2, 880	+0.9	+21.4 +24.5	12, 591	16, 683	+3
lardwoods: •	3, 356	4,002	4, 281	4, 678	4, 734	3, 312	3, 801	+1.2	+24.5			
Total stocks- Total hardwoodsM ft. b. m GumM ft. b. m	665, 144	689, 384 219, 501	733, 351 228, 110	¹ 775, 221 239, 563	775, 695 241, 714							
Oak	225, 734	227, 670	247, 669	258, 294	251, 129				1	li		6
Total hardwoodsM ft. b. m GumM ft. b. m	529, 515 169, 712	554, 280 176, 546	598, 267 185, 891	646, 255 199, 413	638, 391 194, 168							
Oak	180, 321	182, 678 153, 689	200, 116 150, 027	215, 122 148, 068	206, 650 157, 775						1	
Gum	159, 337 54, 927 50, 743	49, 569 49, 851	47,836 51,497	49, 140 48, 102	56, 749 49, 957							
Il lumber: Production, 10 species	2, 462, 094	2, 407, 740	2, 649, 420		2, 681, 241	2, 619, 490		+0.6	+1.7	12, 438, 269	12, 866, 908	+
Exports, planks, joists, etcM ft. b. m Retail yards, Minneapolis Fed. res. dist.—	150, 950	136, 124	176, 935	183, 701	160, 258	148, 937	157, 769	-12.8	+1.6	837, 815	807, 968	
Sales	8, 128 111, 707	8, 194 116, 433	11, 334 119, 327	17, 690 118, 088	21, 122 115, 563	$11,082 \\ 120,583$	1 12, 954 1 118, 935	+19.4 -2.1	+63.1 -2.8	44, 508	66, 468	+4
Composite lumber prices. ^b Hardwoodsdolls. per M ft. b. m	43.49	44. 23	43.78	42.92	41.43	44.60	44.67	3.5	-7.3			
Softwoodsdolls. per M ft. b. m	31. 44	31.68	31. 63	31.41	30.84	32, 28	31.34	1.8	-1.6	 		
Wooden Furniture Piano benches and stools:					[ļ			
New ordersdollarsdollarsdollars	83, 488 24, 496	81, 304 23, 992	83, 288 19, 592	70, 600 16, 736	68, 032 19, 792	76, 366 33, 927	64, 472 16, 575		+5.5 +19.4	429, 220	386, 712	
Shipments- Valuedollars Quantitypieces	78, 928	81, 688 13, 548	87, 344 15, 810	73, 240 12, 457	64, 720 11, 307	84, 691 11, 918	71, 384 10, 438	-11.6 -9.2	9.3 +8.3	442, 706 65, 151	385, 920 66, 449	1 +
Flooring	13, 34/	10, 010	15, 810	12, 501	11,000	11, 913	10, 100	- 3 . 2	0.0	00,101	00,110	
Dak flooring: Production	41, 768	38, 245	41, 611	43, 473	41, 329	33, 927	37, 769	4.9	+9.4	163, 524	206, 426	+2 +2
Shipments	33, 794	34, 904 33, 539 52, 804	40, 564 35, 956 52, 623	44, 432 43, 326 51, 702	41, 329 42, 104 43, 372 51, 254 50, 862	32, 442 25, 867 44, 677	38, 185 30, 853 49, 706	-5.2 +0.1 -0.9	$\begin{array}{c c} +9.4 \\ +10.3 \\ +40.6 \\ +3.1 \end{array}$	162, 695 153, 570	196, 816 189, 987	$\ + 2$
Unfilled orders, end of monthM ft. b. m Maple flooring:	53, 772	52, 626	46, 902	47, 349	1	45, 938	41, 164	+7.4	+23.6			
Production	9, 967 7, 523	8, 438 7, 604	8, 646 7, 513	8, 224 7, 562	7,687 7,399	9, 900 8, 225	8, 349 6, 472	6.5	-7.9 +14.3	48, 296 40, 690	42,962 37,601	
Orders booked	8, 266 28, 214 12, 755	7, 142 28, 481 12, 559	5, 602 29, 110 11, 225	5, 573 29, 775 9, 358	7, 413 29, 165 8, 752	4, 819 24, 383 13, 902	4, 769 25, 243 10, 736	+33.0 -2.0 -6.5	+55.4 +15.5 -18.5	40, 360	34, 596	-1
Brick	12,700	12, 559	11, 220	8,000	0,102	15, 902	10,750	0.0				
ace brick (32 identical plants):											100 105	
Production thousands Stocks and yards thousands	17,910 68,566	13, 656 69, 193	19, 444 65, 687	23, 237	27, 890 55, 498	26, 373 58, 462	27, 954 52, 398	+20.0 -2.7 +3.2	-0.2 +5.9 -12.4	112,043	102, 137	
Unfilled orders, end of month_thousands	23, 889	30, 318	35,030	39, 438 29, 707	40, 692 27, 605	50, 086 28, 482	46, 426 29, 760	+3.2 -7.1	-12.4 -7.2	109, 203	102, 101	·

¹ Revised.

٠

.

^b See table on page 27 of the April, 1925, issue for earlier data.

.

'n many cases June figures are now			1925			19	24	INCREA	CENT SE (+) EASE(-)	FROM JA THROUGI	IVE TOTAL NUARY 1 H LATEST NTH	Per centin creas (+)
available and may be found in the special table on page 27	January	February	March	April	May	April	May	May, 1925, from April, 1925	May, 1925, over May, 1924	1924	1925	or de creas (-) 1925 from 1924
BUILDING CONSTRUCTION AND HOUSING—Continued Brick—Continued										1		
Paving brick: Production—												
Actualthousands Relation to capacityper cent	25, 266 62	20, 841 62	27, 404 78	28, 444 81	32, 177 86	22, 750 57	26, 569 69	+13.1 +6.2	+21.1 +24.6	110, 210	134, 132	+21.
Stocks, end of month thousands. Orders received	4, 198	5, 613 117, 776	12, 271	18, 738 139, 223	25, 690 131, 689	15, 827 122, 123	24, 507 122, 303	+37.1 -5.4	+4.8	67, 256	66, 510	-1.
Orders received	111, 666 5, 751	6, 932 21	135, 435 23, 188	21, 921	41, 391	20, 847 665	46, 147	+88.8	-10.3	118, 703	99, 183	-16.
Cancellationsthousands Unfilled orders, end of month_thousands	40 51, 572	49, 692	712 64, 091	1,627 1 68,636	1, 969 82, 101	83, 184	444 100, 242	+21.0 +19.6	+343.5 18.1	2, 471	4, 369	+76.
Stocks, end of months-	070.000	007 001	· 007 000	001 050	239, 389	000 700	000 450	17.1	17.13			ļ
Burnedthousands	279, 862 23, 951	305, 831 34, 891	287,800 43,446	281, 858 71, 266	67, 480	238, 703 58, 972	223,458 70,802		+7.1 -4.7			
Shipmentsthousands Unfilled ordersthousands	94, 185 201, 479	110, 790 247, 176	170, 697 329, 673	206, 551 339, 629	180, 851 333, 967	169, 855 382, 778	163, 298 394, 156	-12.4 -1.7	+10.7 -15.3			
Prices, common brick: Wholesale, red, New York_dolls per thous	14. 50	14. 50	13. 50	13. 50	15.00	20.00	20.00	+11.1	-25.0			
Floor and Wall Tile												
Productionthous. of sq. ft	3, 606 3, 031	3, 708 3, 270	4, 014 3, 813	3, 868 4, 274	4, 162 4, 315	4, 447 4, 064	1 3, 845 1 3, 514	+7.6 +1.0	+8.2 +22.8	22, 676 18, 676	19, 358 18, 703	14. +0.
Shipments, value	1,085	1, 162	1,357	1, 503	1, 543	1,301	1 1, 216	+2.7	+26.9	5, 983	6,650	+11
Architectural Terra Cotta	9, 090	9, 358	9, 585	9,150	8, 301	7, 845	1 7, 846	-9.3	+5.8			
Bookings:			4				:				1	
Quantitynet tons Valuethous. of dolls	12, 637 1, 389	10,675 1,229	$13,683 \\ 1,543$	17, 279 1, 999	9, 912 1, 220	13, 011 1, 570	10, 171 1, 230	-42.6 -39.0	-2.5 -0.8	64, 671 7, 147	64, 186 7, 380	$\begin{vmatrix} -0 \\ +3 \end{vmatrix}$
Portland Cement	1,009	1, 225	1,010	1,000	1, 220	1,010	1, 200	-35.0	-0.0	1, 141	1,000	10
Productionthous. of bbls	1 8, 856	8, 255	11,034	13, 807	15, 503	11,726	13, 777	+12.3	+12.5	53, 249	57,455	+7
bipmentsthous. of bblstocks, end of monththous. of bbls	15,162 17,656	6, 015 19, 689	10, 279 20, 469	14, 394 1 19, 887	16, 735 18, 646	12,771 17,159	14,551 16,403	+16.3 -6.2	+15.0 +13.7	47, 460	52, 585	+10
Prices: Chicago districtdolls. per bbl	1.74	1.75	1.75	1.75	1.75	1.75	1, 75	0.0	0.0			
Lehigh Valleydolls. per bbl Concrete paving contracts awarded:	1.75	1, 75	1.75	1.75	1.75	1.75	1.75	0. Ŏ	0.0			
Totalthous. of sq. yds Roadsthous. of sq. yds	4, 513 3, 474	5, 047 3, 787	8, 502 5, 772	17, 363 12, 463	$12,286 \\ 7,724$	10, 196 7, 004	12, 500 8, 527	-29.2 -38.0	-1.7 -9.4	39, 280 27, 363	47, 711 33, 220	+21 +21
Roofing	-,	5,151	-,	,	.,	.,	-,				,	
Prepared roofing: Shipmentsthous. of roof squares	2, 370	2, 170	2, 373	2, 773	2, 453	2, 350	2, 496	-11.5	-1.7	12, 701	12, 138	-4
Roofing felt: Production, dry felttons	20,076	15,658	18,652	19, 788	20,656	17,016	17, 108	+4.4	+20.7	81, 316	94, 830	+16
Stocks, end of month, dry felttons	3, 503	3, 713	3, 813	4, 362	3, 378	2, 590	3, 247	-22.6	+4.0			
Sanitary Ware												
Baths, enamel: Orders shippednumber	93, 938	93, 380	105, 905	107, 766	112, 457	102, 984	101, 146	+4.4	+11.2	514, 977	513, 446	-0
Stocks, end of monthnumber Orders receivednumber	105, 056 120, 358	121, 490 99, 986	122, 999 109, 365	123, 269 109, 670	119, 104 121, 659	65, 299 97, 606	64, 399 74, 494	-3.4 +10.9	+84.9 +63.3	564, 189	561, 038	0
Lavatories, enamel: Orders shippednumber Stocks, end of monthnumber Orders receivednumber	123, 533	123, 085	121, 936	123, 240	122, 322	128,002	110, 697	-0.7	+10.5 +73.6	649, 910	614, 116	-5
Orders received	184, 765 145, 279	$203, 625 \\ 123, 224$	225, 497 124, 281	228, 532 121, 722	232, 811 128, 450	125, 695 104, 210	134, 088 72, 441	+1.9 +5.5	+73.6 +77.3	616, 815	642, 956	+4
Sinks, enamel: Orders shippednumber Stocks, end of monthnumber	127,289 252,258	121, 519 276, 333	125,667 306,220	135, 767 306, 477	130, 094 286, 317	130, 247 102, 458	126, 627 116, 826	-4.2	+2.7 +145.1	689, 820	640, 336	-7
Orders receivednumber Miscellaneous, enamel:	146, 696	120, 544	116, 985	127, 228	135, 473	110, 813	79, 864	+6.5		677, 279	646, 926	-4
Orders shippednumber Stocks, end of monthnumber	72, 316 174, 290	65, 032 188, 348	71, 203 191, 104	75, 089 196, 755	75, 110 180, 079	79, 249 81, 561	78, 100 94, 819	0.0 -8.5	-3.8 +89.9	395, 741	358, 750	-9
Orders received	70, 132	50, 284	191, 104 54, 075	51, 328	59, 526	61, 032	48, 571	+16.0	+22.6	384, 035	293, 345	-23
Bathsnumbernumber	108, 572 295, 400	115, 236 299, 254	114, 759 280, 734	109, 136 265, 885	110, 318 251, 820	239, 118 728, 122	214, 309 579, 854	+1.1 -5.3	-48.5			
CHEMICALS AND OILS	200, 100	200, 201	200,101	200,000	201, 020	120, 122	010,001	-0.0	- 50. 0			
mports:												
Potashlong tons Nitrate of sodalong tons	23, 240 89, 858	28, 173 95, 109	27,062 197,359	20, 532 155, 163	7, 757 135, 169	10, 727 73, 219	9, 608 73, 541	-62.2 -12.9	-19.3 +83.8	93, 760 571, 557	106,764 672,658	+13 + 17
Presonta	1,017	940	713	891	669	1, 024	1, 885	-24.9	64. 5	4,930	4, 230	-14
Sulphuric acid	65, 989	78, 058	94, 450	86, 201	123, 813	93, 828	126, 271	+43.6	-1.9	465, 334	448, 511	-3
Vegetablelbs Coal tarlbs	201, 175	216, 247 2, 067, 046	430, 830 1, 990, 398	287,836 2,172,425	323, 245 2, 076, 516	232, 291 1, 014, 824	268, 145 750, 815	+12.3 -4.4	+20.5 +176.6	1, 324, 395 6, 182, 024	1,459,333	+10 +66
Price index numbers.		2,007,040	204	2, 172, 425	192	208	230	-4.4	-16.5			
Crude drugsindex number Essential oilsindex number Drugs and	154	159	158	154	192	141	137	-1.9	+10.2			
pharmaceuticalsindex number	154	155 114	156 113	156 113	155 113	158 116	156 114	-0.6	-0.6			
Chemicalsindex number	113											

¹ Revised.

 \bullet See table on page 27 of the May, 1925, issue for earlier data. \bullet

In many cases June figures are now			1925			19	124	INCRE!	CENT ASE (+) CEASE(-)	FROM JA THROUGI	IVE TOTAL NUARY 1 H LATEST NTH	Per cent in crease (+)
available and may be found in the special table on page 27	January	February	March	April	May	April	May	May, 1925, from April, 1925	May, 1925, over May, 1924	1924	1925	or de- crease (-) 1925 from 1924
CHEMICALS AND OILS-Continued												
Wood Chemicals												
A cetate of lime: Productionthous. of lbs	11, 590	10, 414	11, 373	11, 581	12, 270	12,650	11, 539	+5.9	+6.3	64, 889	57, 228	 -11.
Shipments or usethous. of lbstocks, end of monththous, of lbs	10, 048 15, 367	9,611 16,230	10,886 17,383	9, 172 19, 130	12, 464 18, 817	12, 460 30, 535	8, 561 33, 986	+35.9 -1.6	+45.6 -44.6	47,619	52, 181	+9.
Shipments or usethous. of lbs. Stocks, end of monththous. of lbs. Exportsthous. of lbs. Pricethous. of lbs.	1, 995 3, 00	999 3.00	1,098 3.00	1,639 3.00	1, 815 2. 875	1, 421 3, 375	3, 249 3. 00	+10.7 -4.2	-44.1 -4.2	7,737	7, 546	-2.
Production gallons	573, 333	542, 397	592, 636	597, 184	619,954	698, 126	623, 107	+3.8	-0.5	3, 458, 888	2, 925, 504	-15.
Shipments or usegallonsgallonsgallonsgallons	586, 331 1, 305, 058	521, 854 1, 365, 830	513, 966 1, 704, 125	551, 949 1, 695, 137	548, 526 1, 780, 542	626, 837 2, 656, 211	659, 564 2, 615, 144	-0.6 +5.0	-16.8 -31.9	3, 228, 219	2, 722, 626	-15.
Shipments or usegallons Stocks, end of monthgallons Exportsgallons Pricedolls, per gall	56, 760 . 68	39,625 .68	63, 343 . 68	34, 321	39, 342 . 58	32, 188 . 88	60, 651 . 75	+14.6 -14.7	$\begin{vmatrix} -35.1\\ -22.7 \end{vmatrix}$	313, 327	233, 391	-25.
Consumption (carbonized)cords	62, 614	55, 351	61, 430	62, 678	65, 284	74, 596	67, 841	+4.2	-3.8	373, 531	307, 357	-17.
Stocks, end of monthcords Grain alcohol: ^b Productionthous. of galls	478, 422 16, 323	495, 186 13, 120	497, 605 12, 592	565, 947 12, 096	561, 038 12, 718	849, 991 8, 788	866, 518 8, 891	-0.9 +5.1	-25.3 +43.0	52,853	66, 849	+26.
Withdrawn for	13, 690	9,722	9,682	10, 168	9,971	6, 357	6, 758	-1.9	+47.5	41, 568	53, 233	+20.3 +28.1
denaturationthous. of galls Warehouse stocks, end of monththous. of galls	1,932	4,037	5, 010	5, 983	7,832	6, 235	7, 244	+30.9	+8.1	41,000		1 20.1
Explosives	.,		-,	,	.,	0,200	.,=11	100.0	,			
Black powder, permissibles, and other high explosives)							,	8	•		•	
	33, 479	36, 527	34, 211	33, 504	32, 718	33,858	30, 179	+2.3	+8.4	165, 708	170, 439	+2.9
Production thous of lbs hipments thous of lbs ales.thous, of lbs tocks thous, of lbs	35, 296 34, 541	34, 074 31, 675	$33,354 \\ 31,269$	33,727 33,451	33, 769 32, 165	33, 674 31, 398	$31,043 \\ 31,561$	+2.3 +0.1 -3.8	+8.8 +1.9	167, 500 161, 334	170, 121 163, 101	+1.0 +1.1
	16, 480	18, 976	20, 358	19, 501	18, 272	17, 299	17, 744	-6.3	+3.0			
Naval Stores Furpentine (3 principal ports):		·										
Net receiptsbarrels_abrrels_abrrels_abrrels_abr	8, 391 49, 556	6, 167 37, 606	5,907 22,831	16,695 20,373	$34,379 \\ 26,761$	15,581 22,456	$34,949 \\ 23,595$	+105.9 +31.4	-1.6 + 13.4	71, 936	71, 539	-0.6
Rosin (3 principal ports):	51, 279	49, 322	50, 137	20, 010 57, 080	106, 424	57, 310	23, 533 112, 571	+86.4	-5.5	313,040	314, 242	+0.4
Net receiptsbarrels_a_barrels_abarrels_abarrels_abarrels_abarrels_abarrels_abarrels_	222, 857	199, 896	171, 197	154, 244	161, 970	203, 159	234, 644	+5.0	-31.0			
Fats and Oils												
Fotal vegetable oils: Exportsthous. of lbs Importsthous. of lbs	9,454	4, 880 52, 617	5,392	2,702	3, 269	3, 552	2,919	+21.0	+12.0	19, 569	25, 697	+31.
Oleomargarine:	59, 445 19, 177	17, 288	79, 213 19, 729	58, 556 18, 941	48, 435 17, 599	108, 935 20, 461	75, 806 17, 732	-17.3	-36.1	474, 572	298, 266 92, 734	-37.
Productionthous. of lbs Consumptionthous. of lbs	19, 109	15, 846	20, 125	17,090	18, 542	20, 461 20, 083	17, 493	-7.1 +8.5	-0.8 + 6.0	$108,274 \\ 108,378$	92, 734 90, 712	-14. -16.
Cottonseed												
Cottonseed stocks, end of monthtons Cottonseed oil:	898, 671	599, 626	324, 782	144, 271	53, 259	130, 120	66, 182	-63.1	-19.5	•••		
Stocks, end of monththous. of lbs Productionthous. of lbs	120,997 210,409	$126,745 \\ 157,905$	89,168 116,384	70, 504 76, 577	44, 247 50, 232	73, 369 46, 204	52, 130 30, 848	-37.2 -34.4	-15.1 + 62.8	367, 201	611, 504	+66.
Price, New Yorkdolls. per lb Flaxseed	. 112	. 107	. 111	. 111	. 107	. 101	. 098	-3.6	+9.2			
Receipts: Minneapolisthous. of bushs	1, 253	750	683	372	393	210	294	150	+33.7	1,375	3, 451	+151.0
Duluththous. of bushs Shipments:	228	109	97	117	332	100	294 210	+5.6 +183.8	+53.7 +58.1	1, 575 683	883	+151.0 +29.3
Minneapolisthous. of bushsthous. of bushsthous. of bushs	$ 173 \\ 324 $	142 283	163 228	99 154	46 287	146 133	101 157	-53.5 +86.4	-54.5 +82.8	686 850	$623 \\ 1,276$	-9.2 +50.1
Stocks, end of month: Minneapolisthous. of bushs	434	400	367	361	290	81	70		+314.3			
Duluththous. of bushs Linseed oil: Shipments from Minneapolisthous. of lbs	888	636	400	274	212	187	188	-22.6	+12.8			
Anneapolis	14,720 31,226	14, 468	14,810	14,043	13, 331	8,930	6, 213		+114.6	52, 320	71, 372	+36.4
FOODSTUFFS	51, 220	29, 847	20, 933	15, 680	12, 332	8, 765	6, 978	-21.4	+76.7	72, 258	110, 018	+52.3
Wheat												
Production, monthly estimate: 8												
Winterthous. of bushs Springthous. of bushs			444, 833	407, 156 253, 729	403, 851 275, 739		590, 037 282, 636					
Totalthous. of bushs Exports, including flourthous, of bushs	12, 928	11, 612	16, 202	660, 885 12, 601	679, 590 12, 976	8, 418	872, 673 7, 206	+3.0	+80.1	47, 218	66, 319	+40.5
Visible supply: United Statesthous. of bushs Capada thous of bushs	81, 796	74, 167	63, 327	47, 864	36, 911	57, 383	45, 258	-22.9	-18.4			
Canadathous. of bushs Receipts, principal marketsthous. of bushs hipments, prin. marketsthous. of bushs	79, 341 24, 734 19, 864	76, 187 19, 923 16, 168	75, 048 17, 260 18, 367	158,212 10,422 14,226	48, 744 17, 659	93, 380 10, 123 12, 017	62, 299 15, 368	-16.3 +69.4	-21.8 +14.9	79, 166	89, 998	+13.7
rices: No. 1, northern, Chicagodolls. per bush	19, 804	1.841	18, 367 1, 689	14, 226 1. 549	21, 067 1. 676	12, 017 1. 128	16, 646 1. 177	+48.1 +8.2	+26.6 +42.4	62, 499	89, 692	+43. 5
No. 2, red winter, Chicago dolls. per bush	2.006	1. 984	1. 767	1. 701	1. 892	1. 038	1. 066	+11.2	+42.4 +77.5			

¹ Revised.
 ⁶ See table on page 27 of the April, 1925, issue for earlier data.
 ⁶ Estimated as of first of second month following month stated; i. e., figures in the April column refer to June 1 estimate, and in the May column to July 1 estimate.
 Data for a year ago represent final estimate of the 1924 crop.

.

In many cases June figures are now			1925			19	24	INCREA	CENT ASE (+) EASE(-)	FROM JA THROUG	IVE TOTAL NUARY 1 H LATEST NTH	Per centin- crease (+)
analy cases June ngures are now available and may be found in the special table on page 27	January	February	March	April	Мау	April	May	May, 1925, from April, 1925	May, 1925, over May, 1924	1924	1925	or de- crease (-) 1925 from 1924
FOODSTUFFS-Continued												
Wheat Flour												
(Bureau of the Census)												
Wheat, groundthous. of bushs Production, wheat flourthous. of bbls Production, grain offalthous. of lbs Per cent of capacity operatedper cent	45, 010 9, 853 762, 489 58	37, 720 8, 248 648, 197 53	33, 548 7, 347 576, 955 43	31, 066 6, 781 536, 263 41	31, 486 6, 857 546, 812 43	35, 680 7, 682 643, 588 45	36, 688 7, 896 660, 271 47	+1.4 +1.1 +2.0 +4.9	-14.2 -13.2 -17.2 -8.5	192, 191 41, 336 3, 454, 212	178, 830 39, 086 3, 070, 716	-7.0 -5.4 -11.1
(Russell's Commercial News)												
Production	11, 705 10, 017 7, 400	10, 189 9, 800 6, 850	9, 307 8, 370 6, 400	8, 183 7, 429 6, 200	8, 151 7, 967 5, 700	9, 521 8, 588 6, 700	9, 765 9, 089 6, 400	-0.4 +7.2 -8.1	-16.5 -12.3 -10.9	51, 150 45, 259	47, 535 43, 583	-7.1 -3.7
Wholesale prices (Dept. Labor): Flour, standard patents, Minneapolisdolls. per bbl	9.694	9.850	9. 035	8. 250	8.869	6. 350	6. 638	+7.5	+33.6			
Minneapolis	8.805	8. 669	7. 969	7.038	7.215	5. 294	5. 470	+2.5	+31. 9			
Canadian Milling /					Į		· .					
Grindings: Wheatthous. of bbls Oatsthous. of bushs	7, 692 879	7, 037 659	7, 552 689	5, 585 672	4, 562 594	6, 464 857	8, 361 905	-18.3 -11.6	-45.4 -34.4	38, 790 5, 274		+
Production	1, 698	1, 557	1,668	1, 244	1, 015	1, 449	1, 881	-18.4	-46.0	8, 710		
Wheat flourthous. of bbls Total catmeal and rolled cats.thous. of lbs Catmealthous. of lbs Rolled catsthous. of lbs	11, 159 1, 536 9, 623	7, 133 1, 519 5, 614	7, 469 1, 769 5, 700	7, 358 2, 926 4, 432	6, 898 2, 148 4, 750	11, 350 2, 985 8, 365	13, 083 5, 677 7, 406	$\begin{array}{c} -6.3 \\ -26.6 \\ +7.2 \end{array}$	-62.2	77, 667 30, 108 47, 559		
Corn												
Production, monthly est. ⁸ mills. of bushs. Exports, including mealthous. of bushs.	896	704	896	1, 109	3, 095, 176 843	2, 150	2, 436, 513 1, 853	-24.0	54. 5	14, 679	3, 641	-75.2
Visible supply	28, 812 37, 038 14, 290 6, 751	34, 199 21, 274 12, 270 6, 199	36, 526 24, 916 13, 692 5, 672	25, 253 10, 224 14, 243 5, 240	18, 960 11, 566 10, 058 4, 983	19, 735 17, 535 15, 912 6, 437	13, 480 16, 131 17, 546 5, 027	$\begin{array}{c c} -24.9 \\ +13.1 \\ -29.4 \\ -4.9 \end{array}$	$\begin{array}{c} +40.7 \\ -28.3 \\ -42.7 \\ -0.9 \end{array}$	138, 053 91, 680 33, 209	105, 018 64, 553 28, 844	-23.9 -29.6 -13.1
Prices, contract grades, No. 2, Chicagodolls. per bush	1. 271	1.242	1. 165	1.082	1. 137	. 790	. 786	+5.1	+44.7			
Other Grains Oats:												
Production, monthly est. ⁴ .thous. of bushs Receipts, principal				1, 295, 456	1, 292, 101		1, 541, 900					
markets	23, 474 73, 570 984	14, 110 72, 386 843	12, 856 63, 886 1, 006	11, 679 48, 082 917	11, 845 35, 331 3, 908	13, 769 10, 656 185	13, 737 6, 720 137	$+1.4 \\ -26.5 \\ +326.2$	-13.8 +425.8	79, 263 1, 769	73, 959 7, 658	-6.7 +332.9
Chicago	. 596	. 570	. 492	. 454	. 484	. 489	. 488	+6.6	-0.8			
est. ⁸				204, 687	208, 475		187, 875					
EXDORES	4, 940 1, 522	4, 210 881	3, 359 864	2, 038 934	2, 662 1, 608	2, 804 706	2, 204 448	+30.6 +72.2	+20.8 +258.9	14, 298 3, 035	17, 209 5, 809	+20.4 +91.4
Price fair to good, malting Chicagodolls. per bush Rye:	. 973	. 996	. 922	. 875	. 883	. 803	. 761	+0.9	+16.0			
Production, monthly est. ⁴ thous of bushs Receipts, principal			57, 968	53, 317	54, 104		63, 446					
markets	2, 134 1, 208 1. 585	2, 823 944 1. 579	833 2, 408 1. 353	1, 506 10, 749 1. 118	4, 554 5, 795 1. 190	960 2, 147 . 662	2,488 1,999 .671	+202.4 46.1 +6.4	+83.0 +189.9 +77.3	8, 870 5, 734	11,850 21,104	+33.6 +268.1
Total Grains]			
Total grain exports, incl. flourthous. of bushs Car loadings of grain and grain productscars	17, 538 197, 182	14, 984 178, 416	21, 376 188, 059	26, 310 131, 086	25, 130 145, 808	13, 606 148, 097	11, 643 160, 351	4.5 +11.2	+115.8 -9.1	72, 435 893, 275	105, 338 840, 561	+45.4 5.9
Argentine Grains												
Visible supply, end of month: Wheatthous. of bushs Cornthous. of bushs Flaxseedthous. of bushs	7, 400 3, 200 2, 800	9, 255 2, 000 3, 000	11, 110 2, 000 3, 200	12, 210 3, 600 4, 400	11, 100 6, 000 4, 600	8, 880 4, 000 5, 200	6, 660 8, 400 2, 600	-9.1 +66.7 +4.5	+66.7 -28.6 +76.9	 		
Rice]	
Southern paddy, receipts at millsbbls Shipments:	448, 306	197, 214	43, 129	34, 465	11, 000	80, 057	13, 986	68.1	21.3	2, 119, 349	734, 114	-65.4
Total from millspockets (100 lbs.). New Orleanspockets (100 lbs.) Stocks, end of month: Mills and dealerspockets (100 lbs.).	981, 194 219, 817 1, 867, 227	543, 246 128, 858 1, 559, 679	496, 485 118, 163 1, 059, 649	389, 915 95, 082 674, 106	337, 221 117, 128 363, 747	470, 496 95, 165 718, 226	305, 995 71, 433 429, 803	-13.5 +23.2 -46.0	+10.2 +64.0 -15.4	3, 626, 814 776, 204	2, 748, 061 679, 048	24. 2 12. 5
Imports pockets (100 lbs.) Exports pockets (100 lbs.) f See table on page 28 of the May, 1925, issue	41, 497 108, 979	78, 493 114, 109	98, 554 79, 085	60, 728	55, 333 52, 574	35, 498	429, 803 32, 978 75, 847	-46.0 -8.9 -16.9	+67.8	203, 915 854, 221	334, 605 417, 993	+64.1 -51.1

f See table on page 28 of the May, 1925, issue for earlier data. ⁸ Estimated as of first of second month following month stated, i. e., figures in the April column refer to June 1 estimate, and in the May column July 1 estimate. Data for a year ago represent final estimate of the 1924 crop.

41	
----	--

			1925			19	24	INCREA	CENT SE (+) EASE(-)	CUMULATI FROM JA THROUGI MOI	NUARY 1 I LATEST	Per cent in crease (+)
In many cases June figures are now available and may be found in the special table on page 27	January	February	March	April	May	April	May	May, 1925, from April, 1925	May, 1925, over May, 1924	1924	1925	or de crease (-) 1925 from 1924
FOODSTUFFS—Continued												
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 shipmentscarloads Hay, receiptstons.	5, 233 4, 980 21, 159 2, 713 12, 036 101, 595	3, 761 3, 802 19, 886 1, 984 11, 402 69, 869	2, 272 3, 244 20, 862 1, 533 11, 309 74, 305	1, 143 2, 216 19, 532 2, 900 10, 417 45, 985	389 1, 525 19, 397 1, 932 8, 332 54, 349	2, 080 3, 373 18, 406 2, 270 12, 680 65, 624	761 2, 201 17, 506 2, 752 10, 817 70, 455	$\begin{array}{r} -66.0 \\ -31.2 \\ -0.7 \\ -33.4 \\ -20.0 \\ +18.2 \end{array}$	$\begin{array}{r} -48.9 \\ -30.7 \\ +10.8 \\ -29.8 \\ -23.0 \\ -22.9 \end{array}$	27, 692 96, 848 11, 423 57, 176 420, 664	15, 767 100, 836 11, 062 52, 496 346, 103	$ \begin{array}{c c}43. \\ -43. \\ +4. \\ -3. \\ -8. \\ -17. \\ \end{array} $
Cattle and Calves												
Cattle movement, primary markets: Receiptsthousands Shipments, totalthousands Local slaughterthousands	1, 869 708 207 1, 150	1, 530 555 176 967	1, 860 645 241 1, 179	1, 827 664 271 1, 163	1, 737 602 216 1, 123	1, 751 627 239 1, 108	¹ 1, 890 746 275 1, 141	$\begin{array}{c}4.9 \\ -9.3 \\ -20.3 \\ -3.4 \end{array}$	-8.1-19.3-21.5-1.6	8, 542 3, 178 1, 102 5, 310	8, 823 3, 174 1, 111 5, 582	+3. -0. +0. +5.
Beef products: Inspected slaughter product.thous. of lbs Apparent consumptionthous. of lbs Exportsthous. of lbs Cold-storage holdings	480, 692 473, 652 9, 412	346, 086 347, 328 8, 652	425, 740 421, 760 18, 476	431, 009 439, 922 12, 004	435, 890 444, 387 14, 247	398, 288 400, 792 13, 827	445, 590 445, 895 13, 911	+1.1 +1.0 +18.7	$-2.2 \\ -0.7 \\ +2.4$	2, 051, 535 2, 035, 077 62, 226	2, 119, 417 2, 127, 049 52, 791	+3. +4. 15.
(end of month)thous. of lbs Prices, Chicago: Cattle, corn-feddolls. per 100 lbs Beef, fresh native steersdolls, per lb	140, 705 9. 313 . 183	130, 809 9. 469 . 183	116, 318 10. 200 . 183	96, 223 9. 988 . 183	74, 552 9. 656 . 178	78, 423 10. 775 . 170	66, 063 10. 269 . 170	-22.5 -3.3 -2.7	+12.8 -6.0 +4.7			
Beef, steer rounds, No. 2dolls. per lb Hogs and Pork	. 133	. 135	. 148	. 153	. 162	. 155	. 169	+5.9	4.1			
Hog movements, primary markets:			_									
Receipts	6, 105 2, 176 38 3, 910	4, 558 1, 580 35 3, 010	3, 528 1, 239 92 2, 285	3, 246 1, 199 41 2, 039	3, 283 1, 346 36 1, 931	4, 374 1, 559 57 2, 809	4, 321 1, 608 46 2, 735	$\begin{array}{c c} +1.1 \\ +12.3 \\ -12.2 \\ -5.3 \end{array}$	$\begin{array}{c}24.0 \\16.3 \\21.7 \\29.4 \end{array}$	25, 116 9, 345 252 15, 763	20, 720 7, 540 242 .13, 175	$\begin{array}{c c} -17. \\ -19. \\ -4. \\ -16. \end{array}$
Pork products, total: Inspected slaughter productthous. of lbs Apparent consumptionthous. of lbs Exportsthous. of lbs Cold-storage holdings	950, 738 612, 981 144, 221	726, 051 483, 656 114, 706	547, 772 459, 494 123, 281	519, 331 447, 835 83, 215	555, 823 364, 411 109, 073	690, 514 556, 581 137, 577	720, 999 589, 565 114, 759	+7.0 18.6 +31.1	$\begin{array}{c c} -22.9 \\ -38.2 \\ -5.0 \end{array}$	3, 998, 053 2, 870, 914 843, 107	3, 299, 715 2, 368, 377 574, 496	$\begin{array}{ c c } -17. \\ -17. \\ -31. \end{array}$
(end of month)hous. of lbs Lard (included in pork products): Productionthous. of lbs Exportsthous. of lbs Cold-storage holdings	778, 792 194, 189 78, 440	865, 355 161, 697 60, 363	979, 739 115, 016 63, 281	965, 688 113, 277 44, 447	887, 071 110, 324 71, 135	1, 010, 649 170, 096 73, 307	1, 019, 048 167, 289 62, 648	$ \begin{array}{c c}8.1 \\2.6 \\ +60.0 \end{array} $	-13.0 -34.1 +13.5	930, 984 469, 349	694, 503 317, 666	
(end of month)	112, 704 10. 800 . 219	151, 927 11. 150	150, 182 13. 480	151, 499 12, 575	138, 324 12. 181 . 256	102, 317 7. 425 . 190	127, 949 7. 444 . 194	$ \begin{array}{c c}8.7 \\3.1 \\ -9.2 \end{array} $	+8.1 +63.6			
Hams, smoked, Chicagodolls. per lb Lard, prime contract, N. Ydolls. per lb	. 166	. 231 . 161	. 269 . 171	.282 .161	. 163	. 113	.110	+1.2	+32.0 +48.2			
Sheep and Lambs												
Sheep movement, primary markets: Receiptsthousands Shipments, totalthousands Shipments, stocker and feederthousands Local slaughterthousands	1, 467 688 138 786	1, 388 675 119 711	1, 504 670 95 836	$^{1,541}_{\begin{array}{c}704\\109\\833\end{array}}$	1,689 877 178 830	1, 348 613 105 726	1, 344 629 118 723	$\begin{array}{c} +9.6 \\ +24.6 \\ +63.3 \\ -0.4 \end{array}$	+25.7 +39.4 +50.8 +14.8	7, 168 3, 362 561 3, 813	7, 589 3, 614 639 3, 996	+5. +7. +13. +4.
Lamb and mutton: Inspected slaughter productthous. of lbs Apparent consumptionthous. of lbs Cold-storage holdings (end of month)thous. of lbs	39, 655 40, 270 2, 336	34, 945 34, 955 2, 294	40, 572 40, 671 2, 090	40, 610 40, 641 1, 998	40, 698 40, 702 1, 920	33, 848 34, 214 2, 493	37, 187 37, 179 2, 272	+0.2 +0.2 -3.9	+9.4 +9.5 -15.5	184, 337 185, 425	196, 480 197, 239	+6. +6.
Prices: Sheep, ewes, Chicagodolls. per 100 lbs Sheep, lambs, Chicagodolls. per 100 lbs	8. 688	8. 438 17. 213	9. 175 16. 050	7, 919 14, 156	6. 531 12. 281	9. 938 15. 938	6. 625 14. 219	-17.5 -13.2	-1.4 -13.6			
Poultry												
Receipts at 5 marketsthous. of lbs Cold-storage holdings (end of month)thous. of lbs	30, 460 138, 139	21, 256 130, 513	14, 870 108, 608	15, 768 82, 732	16, 649 68, 277	15, 608 52, 068	17, 742 39, 247	+5.6	-6.2 +74.0	115, 605	99,003	-14.
Fish Total catch, prin, fishing ports thous, of the	11,028	18, 181	23, 708	18, 143	17, 167	16, 535	15, 446	-5.4	+11.1	76, 587	88, 227	+15.
Total catch, prin. fishing portsthous. of lbs Cold-storage holdings, 15th of mo.thous. of lbs Canned salmon, shipmentscases	55, 308 394, 433	42, 878 371, 422	29, 633 203, 520	1 22, 442 113, 206	23, 570 132, 926	21, 489 195, 188	21, 840 200, 300	+5.0 +17.4	+7.9 -33.6			
Dairy Products Butter: Receipts, 5 marketsthous. of lbs Cold-storage holdings, cream-	46, 569	42, 513	48, 92 5	51, 119	68, 732	52, 344	65, 366	+34.5	+5.1	249, 326	257, 860	+3.
ery (end of month)thous. of lbs Wholesale price, 5 marketsdolls. per lb	45, 748 . 414	28, 789 . 412	10, 875 . 467	3, 739 . 437	12, 863 . 420	8, 913 . 384	22, 328 . 383	+244.0 -3.9	$\begin{vmatrix} -42.4\\+9.7 \end{vmatrix}$			
Cheese: Receipts, 5 marketsthous. of lbs Cold-storage and holdings, Amer- ican (end of month)thous. of lbs	15, 378 41, 551	12, 845 34, 647	14, 464 27, 716	15, 562 26, 147	18, 569 29, 471	16, 440 26, 202	19, 010 27, 148	+19.3 +12.7	-2.3 +8.6	78, 902	76, 818	-2.
Wholesale price, 5 marketsdolls. per lb Eggs: Receipts, 5 marketsthous. of lbs Cold-storage holdings (case)thous. of lbs	634	. 229 1, 163 21	. 226 1, 824 1, 240	. 224 2, 553 4, 872	. 214 2, 260 7, 707	. 182 2, 487 3, 563	. 184 2, 610 6, 944	-4.5 -11.5 +58.2	+16.3 -13.4 +11.0	8,005	8, 434	+5.

٩

TREND OF BUSINESS MOVEMENTS-Continued

In many cases June figures are now			1925			19;	84	PER INCREA OR DECRI	SE (+)	CUMULATI FROM JA THROUGH MOI	NUARY 1 I LATEST	Per centi creas (+)
available and may be found in the special table on page 27	January	February	March	April	May	April	May	May, 1925, from April, 1925	May, 1925, over May, 1924	1924	1925	or de creas (-) 1925 from 1924
FOODSTUFFS—Continued Milk												
Stocks, manufacturer's, end of month: Totalthous. of lbs	91, 205	90, 869	110, 565	140, 713	191, 722	142, 838	199, 602	+36.3	-3.9			
Condensed— Case goodsthous. of lbs Bulk goodsthous. of lbs	12,208 7,066	12, 321 5, 956	13, 554 5, 537	17, 585 5, 683	31, 029 9, 994	18, 064 12, 720	25, 088 19, 031	+76.5 +75.9	+23.7 -47.5			
Evaporated, case goodsthous. of lbs Insold stocks, manufacturer's, end of month: Totalthous. of lbs	71, 857 35, 318	72, 460 47, 333	91, 309 69, 330	117, 321 103, 895	150, 414 153, 239	111, 816 100, 802	155, 163 153, 926	+28.2 +47.5	3.1 -0.6		·····	
Condensed— Case goodsthous. of lbs Bulk goodsthous. of lbs	2, 209 3, 113	2, 628 2, 407	1, 702 2, 557	8, 273 2, 504	22, 706 6, 302	14, 774 5, 595	21, 722 9, 710	+174.5 +151.7	+4.5 -35.1			
Evaporated, case goodsthous. of lbs Exports: Condensedthous. of lbs	29, 929 4, 701	42, 187 2, 961	64, 936 2, 674	93, 000 3, 757	123, 990 3, 519	80, 201 5, 926	122, 174 6, 986	+33.3	+1.5 -49.6	31, 210	17, 612	
Evaporatedthous. of lbs Powderedthous. of lbs 'luid milk:	5, 952 335	6, 700 386	6, 417 295	9, 490 205	10, 732 286	9, 379 243	6, 933 371	+13.1 +39.5	$+54.8 \\ -22.9$	65, 176 1, 356	39, 291 1, 507	$\begin{vmatrix} -3 \\ +1 \end{vmatrix}$
Receipts— Boston (includ. cream)thous. of qts Greater New Yorkthous. of cans Production, Minneapolisthous. of lbs Jonsumption and distribution by milk plants	14, 528 2, 413 22, 488	14, 149 2, 281 21, 765	16, 472 2, 603 24, 879	16, 663 2, 500 24, 747	17,472 2,676 28,763	15, 862 2, 396 23, 185	17, 263 2, 577 25, 503	+4.9 +7.0 +16.2	+1.2 +3.9 +12.8	77, 528 12, 042	79, 284 12, 473	
(Dairymen's League, N. Y.). Total milk consumed or sold thous. of lbs Fluid milk sold thous. of lbs Milk consumed for manufacture of— Soft cheese, ice cream and	153, 465 101, 580	162, 010 97, 761	192, 375 106, 128	220, 759 105, 152	257, 421 109, 813	250, 078 99, 327	266, 151 107, 104	+16.6 +4.4	-3.3 +2.5	1, 114, 720 496, 765	986, 030 520, 434	-1 +
condensed milkthous. of lbs Milk chocolate and milk	28, 469	33, 105	41, 935	49, 960	56, 020	50, 431	50, 647	+12.1	+10.6	244, 927	209, 489	-1
powder thous. of lbs Butter thous. of lbs American cheese thous. of lbs	15, 865 6, 899 652	25, 684 4, 959 502	36, 929 6, 049 1, 334	53, 865 9, 469 2, 314	55, 433 29, 172 6, 982	52, 349 42, 027 5, 943	60, 845 37, 889 9, 626	$^{+2.9}_{+208.1}_{+201.7}$	-8.9 -23.0 -27.5	209, 875 136, 781 26, 371	$187,776 \\ 56,548 \\ 11,784$	$ -1 \\ -5 \\ -5$
Sugar aw:	074 510	970 011	140 9EA	194 500	407 005	204 070		10.4	1.10.0	1 001 070	1 007 070	
Importslong tons Meltings, 8 portslong tons Stocks at refineries		372, 911 313, 242	446, 354 551, 892	486, 599 545, 078	407, 005 450, 652	384, 952 426, 955	370, 001 432, 206	-16.4 -17.3	+10.0 +4.3	1, 861, 952 1, 975, 199	1, 987, 379 2, 156, 965	
(end of month)long tons efined, exportslong tons ane, domestic:	7,056	137, 829 14, 108	184, 668 21, 455	280, 444 20, 284	354, 416 32, 258	277, 027 25, 342	338, 092 30, 055	+26.4 +59.0	+4.8 +7.3	80, 490	95, 161	-+i
Receipts at New Orleanslong tons rices: Wholesale, 96° centrifugal,		403	432	518	102	174	347	-80.3	-70.6	24, 704	4, 451	-8
N. Y	. 046 . 061 . 147	. 046 . 058 140	. 047 . 059 140	. 045 . 056 136	. 043 . 055 131	.064 .079 181	. 056 . 073 167	$\begin{array}{ c c } -4.4 \\ -1.8 \\ -3.7 \end{array}$	$\begin{array}{c} -23.2 \\ -24.7 \\ -21.6 \end{array}$			
Receipts at Cuban portslong tons Exportslong tons Stocks, end of monthlong tons	637, 599 375, 213 293, 891	833, 934 504, 146 623, 658	876, 210 677, 797 802, 936	836, 676 536, 148 1, 158, 245	615, 616 447, 557 1, 290, 663	634, 044 380, 109 945, 715	375, 924 376, 019 929, 239	$\begin{array}{c c} -26.4 \\ -16.5 \\ +11.4 \end{array}$	+63.8 +19.0 +38.9	3, 150, 943 2, 239, 173	3, 800, 035 2, 540, 861	+:
Coffee mportsthous. of lbs	109.048	79, 992	135, 167	86, 097	79, 548	111, 957	121, 600	-7.6	34.6	608, 719	489, 852	
visible supply: Worldthous, of bags_	5, 290	5, 112	5, 329	5, 353	5, 123	4, 351	4, 665	-4.7	+9.8	000,713	409, 002	-:-
United Statesthous. of bags teceipts, total, Brazilthous. of bags learances:	. 874	-	888 889	695 715	537 498	634 1, 131	657 1,073	-22.3 -30.3	-18.3 -53.6	5, 602	3, 741	
Total, Brazil for Worldthous. of bags. Total, Brazil, for U. Sthous. of bags. Tea	1, 042 623	756 377	770 462	679 278	618 292	728 463	940 466	-9.0 +5.0	-34.3 -37.3	5, 114 2, 645	3, 865 2, 032	
mportsthous. of lbs.	7, 661	6, 084	7, 417	4, 786	4, 183	5, 922	4, 173	-12.6	+0.2	29, 183	30, 131	+
TOBACCO Consumption (tax-paid withdrawals):												
Large cigarsmillions_ Small cigarettesmillions_ Manufactured tobacco	6,652	452 5, 681	504 6, 270	494 6, 048	515 6, 465	501 5, 323	553 6, 392	+4.1 +6.9	-6.9 + 1.1	2, 573 28, 096	2, 440 31, 116	+
and snuffthous. of lbs_ Exports: Unmanufactured leafthous. of lbs_	36, 150	33, 172 24, 127	34, 346 32, 475	34, 159 30, 850	34, 338 22, 415	32, 866 63, 732	34, 948 43, 950	+0.5 -27.3	-1.7 -49.0	176, 205 266, 598	171, 472 146, 017	_
Cigarettesmillions. sales of loose-leaf warehousesthous. of lbs. Price, wholesale, Burley good leaf, dark red, Louisvilledolls, per 100 lbs.	93, 551	735 51, 833	721 14, 556 24, 50	970 4, 307 24, 50	1, 004 944 24. 50	1, 135 4, 800 28, 00	1, 165 4, 795 28. 00	+3.5 -78.1	-13.8	4,607	4, 137 165, 191	-
TBANSPORTATION						20100	20.00					
River and Canal Cargo Traffic												
Panama Canal: Total cargo traffcthous. of long tons. In American vesselsthous. of long tons. In British vesselsthous. of long tons.	- 1, 907 - 942 - 517	1,037	2, 104 1, 221 510	1, 951 1, 114 452	1, 823 987 444	2, 159 1, 296 524	2, 354 1, 334 630	-6.6 -11.4 -1.8	-26.0		9, 625 5, 301 2, 351	
Sault Ste. Marie Canalsthous. of short tons.		None.	None.	3, 604	11, 210	1, 610	9, 873	+211.0	+13.5		14, 814	+
Mississippi River: Government-owned bargestons_ Ohio River, Pittsburgh, Pa., to	81, 087	95, 907	91, 787	98, 417	96, 500	81, 528	69, 916	-1.9	+38.0	387, 969	463, 698	+
Wheeling, W. Vashort tons.	365, 970	345, 183	401, 371	572, 528	633, 605	411, 479	606, 667	+10.7	+4.4	_{2, 082, 900}	2, 318, 657	+

TREND OF BUSINESS MOVEMENTS—Continued

In many cases June figures are now			1925			19	24	PER INCREA OR DECRI	se (+)	CUMULATI FROM JAI THROUGH MOY	NUARY 1 I LATEST	Per cent in crease (+)
available and may be found in the special table on page 27	January	February	March	April	Мау	April	May	May, 1925, from April, 1925	May, 1925, over May, 1924	1924	1925	or de- crease (-) 1925 from 1924
TRANSPORTATION—Continued												
Ocean Traffic				1								
Entrances vessels in foreign trade: Totalthous. of net tons Americanthous. of net tons Foreignthous. of net tons Clearances, vessels in foreign trade:	4, 456 1, 721 2, 736	4, 527 1, 747 2, 780	5, 227 2, 046 3, 181	5, 434 2, 369 3, 066	5, 722 2, 406 3, 316	5, 107 2, 318 2, 790	6, 551 3, 324 3, 227	+5.3 +1.6 +9.8	-12.7 -27.6 +2.8	25, 138 11, 181 13, 958	25, 366 10, 289 15, 079	+0. -7. +8.
Totalthous. of net tons Americanthous. of net tons Foreignthous. of net tons Freight rates. Atlantic ports to:	5, 126 1, 820 3, 307	4, 550 1, 750 2, 800	5, 051 1, 9 9 3 3, 058	5, 622 2, 405 3, 217	5, 957 2, 439 3, 518	5, 308 2, 470 2, 839	6, 464 3, 242 3, 222	+6.0 +1.4 +9.4	-7.8 -24.8 +9.2	25, 546 11, 448 14, 099	26, 306 10, 407 15, 900	+39. +12.
United Kingdom, index number (Jan., 1920=100) All Europe, index number (Jan., 1920=100)	29. 8 26. 9	27. 8 25. 5	27. 0 25. 6	26. 1 26. 0	24, 9 25, 6	28. 1 25. 3	28. 4 25. 7	-4.6 -1.5	-12.3 -0.4			
Freight Cars												
Surplus (daily av. last week of month): Boxnumber Coal Total Shortage (daily av. last week of month):	69, 736	103, 177 138, 425 285, 015	113, 615 185, 724 344, 959	131, 212 160, 913 337, 181	140, 676 133, 559 323, 624	101, 648 193, 061 329, 489	133, 216 168, 913 338, 526	+7.2 -17.0 -4.0	20, 9		.	
Boxnumber Coalnumber Totalnumber	61 44	100 10 167	5 25 60	None. 15 15	4 None. 7	42 97 177	43 17 151	-46.7	-90.7 -95.4			
Cars in bad order: Total, end of monthcars Ratio to total on lineper cent Car loadings (monthly totals):	186, 539 8. 1	185, 047 8. 0	186, 417 8. 1	189, 514 8. 2	195, 986 8. 4	179, 275 7. 9	189, 219 8. 3	+3.4 +2.4	+0.2 -1.2			
Total thouse of cars thouse of cars Grain and grain productsthouse of cars Livestock thouse of cars Coal and coke thouse of cars Forest products thouse of cars Ore thouse of cars Merchandise and mise thouse of cars	3, 555 197 146 861 265 40	3, 652 178 128 774 316 42	4, 558 188 140 806 404 59	3, 722 131 110 596 313 91	3, 934 146 111 642 307 250	3, 499 148 117 539 305 70	3, 655 160 127 575 297 199	+5.7 +11.5 +0.9 +7.7 -1.9 +174.7	+7.6 -8.7 -12.6 -11.7 +3.4 -125.6	18, 741 893 676 3, 670 1, 580 397	19, 421 840 636 3, 686 1, 605 482	+3. -5. +0. +1. +21.
	2,046	2, 214	2,960	2, 481	2, 471	2, 320	2, 297	-0.4	-7.6	11, 525	12, 171	+5.
Railroad Operations												
Revenue: Freightthous. of dolls Passengerthous. of dolls Total operatingthous. of dolls Operating expensesthous. of dolls. Net operating incomethous. of dolls. Freight carriedmills. ton-miles	350, 619 88, 674 484, 774 383, 735 65, 842 37, 035	336, 800 77, 566 454, 996 355, 555 64, 920 33, 575	360, 608 79, 572 486, 481 377, 265 73, 117 35, 335	347, 029 78, 373 473, 497 370, 623 66, 199 33, 577	359, 170 82, 004 488, 683 375, 755 75, 857 37, 147	342, 907 85, 223 475, 232 377, 827 62, 299 31, 926	344, 787 85, 618 477, 529 381, 486 60, 930 33, 915	$\begin{array}{r} +3.5 \\ +4.8 \\ +3.2 \\ +1.4 \\ +14.6 \\ +10.6 \end{array}$	+4.2-4.2+2.3-1.5+24.5+9.5	$1,745,510\\433,090\\2,406,572\\1,909,922\\326,543\\172,754$	$\begin{array}{c} 1,754,226\\ 406,189\\ 2,388,431\\ 1,862,933\\ 349,935\\ 176,669 \end{array}$	$\begin{array}{c} +0. \\ -6. \\ -0. \\ -2. \\ +7. \\ +2. \end{array}$
Pullman company operations: Revenue thous. of dolls	6, 320 5, 202 2, 800	5, 652 4, 993 2, 503	6, 270 5, 421 2, 651	6, 008 5, 168 2, 701	6, 367 5, 182 2, 777	5, 878 5, 175 2, 681	5, 831 5, 158 2, 685	+5.8 +0.3 +2.8	+9.2 +0.5 +3.4	28, 868 25, 706 13, 214	30, 617 25, 966 13, 432	+6. +1. +1.
Locomotives in bad order: Total, end of monthnumber Per cent of total in useper cent	11, 314 17. 6	11, 404 17. 7	11, 611 18. 1	11, 101 17. 3	10, 902 17. 0	11, 440 17. 8	10, 875 16. 9	-1.8 -1.7	+0.2 +0.5			
Equipment Installations												
Locomotives (Am. Ry. Assn.): Owned (end of month)number. Tractive powerthous. of lbs. Installed during monthnumber. Tractive powerthous. of lbs. Retired during monthnumber. Tractive powerthous. of lbs. Unfilled orders (end of month)number. Building in R. R. shopsnumber.	2, 590, 525 167 7, 456 213 6, 242 280	64, 779 2, 591, 619 125 6, 233 169 5, 119 293 77	64, 747 2, 592, 940 138 6, 250 170 4, 889 315 83	64, 509 2, 587, 347 171 7, 498 409 13, 126 340 82	64, 484 2, 589, 913 147 7, 931 172 5, 329 329 80	$\begin{array}{r} 64,896\\2,561,363\\97\\4,167\\112\\2,881\\552\\11\end{array}$	$\begin{array}{r} 64,942\\ 2,565,706\\ 153\\ 6,949\\ 107\\ 2,600\\ 447\\ 10\end{array}$	$\begin{array}{c c} 0.0 \\ +0.1 \\ -14.0 \\ +5.8 \\ -57.9 \\ -59.4 \\ -3.2 \\ -2.4 \end{array}$	$\begin{array}{r} -0.7 \\ +0.9 \\ -3.9 \\ +14.1 \\ +60.7 \\ +105.0 \\ -26.4 \\ +700.0 \end{array}$	911 48, 098 753 20, 868	748 35, 368 1, 133 34, 705	
Freight cars (Am. Ry. Assn.): number. Owned (end of month) number. Capacity mills. of lbs. Installed during month. number. Capacity mills. of lbs. Retired during month. number. Capacity mills. of lbs. Retired during month. number. Capacity. mills. of lbs. Unfilled orders (end of month). number. Building in R. R. shops. number.	11,768 1,103 7,867 654 58,910	$\begin{array}{c} \textbf{2, 346, 687} \\ \textbf{208, 339} \\ \textbf{15, 024} \\ \textbf{1, 444} \\ \textbf{9, 453} \\ \textbf{730} \\ \textbf{50, 603} \\ \textbf{4, 878} \end{array}$	$\begin{array}{c} 2,350,697\\ 208,908\\ 16,007\\ 1,508\\ 12,067\\ 949\\ 45,419\\ 5,572\end{array}$	2, 353, 956 209, 368 13, 749 1, 305 10, 497 847 42, 602 8, 072	$2, 356, 641 \\ 209, 804 \\ 12, 982 \\ 1, 225 \\ 8, 658 \\ 671 \\ 35, 823 \\ 9, 042$	2, 312, 074 202, 448 8, 718 732 8, 026 613 59, 550 2, 739	2, 312, 237 202, 606 9, 199 879 9, 059 720 57, 266 2, 467	$\begin{vmatrix} +0.1\\ +0.2\\ -5.6\\ -6.1\\ -17.5\\ -20.8\\ -15.9\\ +12.0 \end{vmatrix}$	$\begin{array}{r} +1.9\\ +3.6\\ +41.1\\ +39.4\\ -6.4\\ -6.8\\ -37.4\\ +266.5\end{array}$	54, 454 5, 027 48, 606 3, 893	69, 530 6, 585 48, 542 3, 851	+27. +31. -0. -1.
Passenger Travel												
National parks: Visitorsnumber Automobiles enterednumber	38, 292 852	45, 700 1, 267	58, 082 3, 171	66, 476 2, 888	124, 205 11, 059	58, 330 2, 118	97, 794 7, 274	+92.6 +282.9	+27.0 +52.0	277, 174 14, 070	332, 755 19, 237	$^{+20.}_{+36.}$
Arrivals from abroad: Aliensnumber United States citizensnumber Departures abroad:	20, 952	20, 913 23, 186	26, 619 29, 228	26, 744 26, 011	26, 045 22, 540	38, 375 24, 253	32, 985 19, 607	-2.6 -13.3	-21.0 +15.0	170, 724 106, 805	121, 273 117, 952	$^{-29.}_{+10.}$
Aliensnumber United States citizensnumber Passports issuednumber	22, 538	4, 087 23, 211 8, 816	4, 993 24, 604 15, 304	5, 684 23, 700 25, 040	8, 403 20, 262 31, 985	5, 394 20, 791 19, 655	6, 634 25, 467 26, 347	+47.8 -14.5 +27.7	+26.7 -20.4 +21.4	25, 659 110, 746 72, 030	29, 350 114, 315 89, 785	+14. +3. +24.

.

٨

In many cases June figures are now			1925			19	24	PER CENT INCREASE (+) OR DECREASE(-)		CUMULATIVE TOTAL FROM JANUARY 1 THROUGH LATEST MONTH		Per cent in- crease (+)	
available and may be found in the special table on page 27	January	February	March	April	May	April	May	May, 1925, from April, 1925	May, 1925, over May, 1924	1924	1925	or de- crease (-) 1925 from 1924	
PUBLIC UTILITIES													
Telephone companies: Operating revenuesthous. of dolls Operating incomethous. of dolls	52, 023 12, 492	49, 890 11, 782	52, 762 12, 852	52, 945 13, 230	53, 119 12, 187	46, 987 10, 337	48, 217 10, 269	$+0.3 \\ -7.9$	+10.2	233, 569 49, 747			
Telegraph companies: Commercial telegraph tolls.thous. of dolls Operating revenuesthous. of dolls	9, 392 11, 593	8, 820 10, 869	9,821 12,071	9, 684 11, 861	9,652 11,966	8, 800 10, 880	8, 874 11, 083	-0:3 +0.9	+8.8	43, 831 54, 340			
Operating incomethous. of dolls Electric power: Production—	1, 596	1, 340	1, 816	1, 657	1, 646	1, 438	1, 498	-0.5	+8.0 +9.9	6, 995			
Totalmills. of kw. hours By water powermills. of kw. hours By fuelsmills. of kw. hours	5, 572 1, 695 3, 877	4, 982 1, 741 3, 241	5, 364 2, 040 3, 324	5, 152 2, 022 3, 131	5, 185 2, 023 3, 162	4, 739 1, 857 2, 882	4, 794 1, 950 2, 844	+0.6 0.0 +1.0	+8.2 +3.7 +11.2	24, 541 8, 761 15, 780	26, 255 9, 521 16, 735	+7. +8. +6.	
In street rys. mfg. plants, etc. ^a mills. of kw. hours Central stations ^h mills: of kw. hours	450 5, 122	384 4, 598	400 4, 964	374 4, 778	377 4, 808	378 4, 361	372 4, 422	+0.8 +0.6	+1.3 +8.7				
Consumption of fuels— Coalthous. of short tons Oilthous. of bbls Gasmillions of cu. ft	3, 714 1, 376 2, 955	3, 127 994 2, 540	$3, 174 \\ 834 \\ 3, 302$	2, 960 699 3, 453	2, 962 680 3, 520	2, 891 1, 234 2, 820	2, 821 1, 209 3, 018	+0.1 -2.8 +1.9	+5.0 -43.8 +16.6	15, 940 7, 148 14, 092	15, 937 4, 583 15, 770	0. -35. +11.	
EMPLOYMENT	2, 000	2,010	5, 502	0, 100	3, 320	2, 820	3, 013	71.8	710.0	14,052	10, 770	⊤ 11,	
Number employed, State and city reports: New York Statethousands Detroitthousands Wisconsin (relative to 1915)_index number Illinois (relative to 1922)index number	497 208 117, 5 98, 5	505 211 119.6 100.0	511 226 120, 1 98, 9	502 237 120, 1 97, 9	495 237 121. 1	524 232 122, 5 106, 9	503 214 116. 1	-1.4 0.0 +0.8	+4.3				
Massachusetts (relative to 1914)index number	92.6	93. 9	93. 6	97. 9 92. 4	96, 9 90, 3	92.3	104. 2 88. 3	-1.0 -2.3	-6.0 +2.3				
Total pay roll: New York Statethous. of dolls Wisconsin (relative to 1915).index number Average weekly earnings:	14, 048 263. 9	14, 133 280. 8	14, 532 279. 1	13, 881 280. 5	13, 891 289, 4	14, 530 276. 3	13,847 266.1	+0.1 +3.2	+0.3 +8.8				
New York State	28. 29 111. 9 224. 0	27. 97 113. 9 234. 1	$28.45 \\ 112.1 \\ 231.7$	27.67 113.2 232.9	28, 07 113, 0 238, 4	27.70 112.6 226.2	27.54 112.0 229.5	+1.4 -0.2 +2.4	+1.9 +0.9 +3.9				
Massachusetts (relative to 1914)index number verage weekly earnings (National Industrial	189. 5	189. 1	188. 9	184.5	185. 4	218.6	216. 4	+0.5	-14.3			i I	
Conference Board): Grand total (both sexes)dollars Total maledollars Skilled maledollars Unskilled male	27. 09 29. 20 30. 75 24. 02	$\begin{array}{c} 27.\ 12\\ 29.\ 35\\ 30.\ 96\\ 23.\ 81\end{array}$	27. 19 29. 45 31. 09 23. 86	27. 01 29. 25 30. 85 23. 75	26. 78 29. 50 31. 19 23. 66	26. 67 28. 81 30. 55 23. 19	26. 10 28. 11 29. 75 22. 75	$ \begin{array}{c} -0.9 \\ +0.9 \\ +1.1 \\ -0.4 \end{array} $	+2.6 +4.9 +4.9 +4.0			-	
Total womendollars Average weekly hours: Nominal (both sexes)hours Actual (both sexes)hours	17. 79 49. 8 48. 5	17.70 49.9 48.6	17.62 49.9 48.6	17.44 49.9 48.2	17.50 50.1 48.1	17. 17 49. 9 47. 4	16. 74 49. 9 46. 6	+0.3 +0.4 -0.2	+4.5 +0.4 +3.2				
Employment agency operations: Workers registerednumber Jobs registerednumber Workers placednumber A verage applicants per jobnumber	146, 136 83, 856 72, 600 1. 74	148, 080 90, 720 77, 424 1, 63	193, 292 132, 886 113, 724 1. 45	182, 304 147, 240 125, 184 1. 24	158, 280 122, 256 107, 688 1. 29	205, 039 163, 119 137, 772 1. 26	176, 441 129, 672 112, 109 1. 36	$ \begin{array}{c c} -13.2 \\ -17.0 \\ -14.0 \\ +4.0 \end{array} $	-10.3 -5.7 -3.9 -5.1	863, 579 617, 628 517, 607	828, 092 576, 958 496, 620	$ \begin{array}{c} -4 \\ -6 \\ -4 \end{array} $	
rederal civilian employees, Wash- ington, D. Cnumber- Vages of common labor by geographic divisions:	65, 938	65, 505	64, 884	65, 037	64, 611	64, 531	64, 614	-0.7	0.0				
New England	44 52 22 21 28 34 36 39 52 . 36	45 46 23 26 29 41 39 39 51 38	48 44 25 24 36 41 43 53 38	47 46 29 23 27 37 37 42 53 38	46 42 28 26 24 37 38 45 52 38	52 48 27 25 26 41 35 41 53 39	51 47 25 26 41 36 41 51 38	$\begin{array}{c} -2.1\\ -8.7\\ -3.4\\ +13.0\\ -11.1\\ 0.0\\ +2.7\\ +7.1\\ -1.9\\ 0.0 \end{array}$	$\begin{array}{r} -9.8 \\ -10.6 \\ +3.7 \\ +4.0 \\ -7.7 \\ -9.8 \\ +5.6 \\ +9.8 \\ +2.0 \\ 0.0 \end{array}$				
DISTRIBUTION MOVEMENT													
Mail-order houses: Total salesthous. of dolls Sears, Roebuck & Cothous. of dolls Montgomery Ward & Co. thous. of dolls Fen-cent stores:	34, 746 22, 082 12, 664	33, 756 21, 033 12, 723	35, 837 19, 817 16, 020	36, 275 21, 747 14, 528	29, 529 17, 469 12, 060	33, 836 20, 099 13, 737	27, 404 16, 318 11, 086	-18.6 -19.7 -17.0	+7.8 +7.1 +8.8	153, 666 90, 979 62, 687	170, 143 102, 148 67, 995	+10. +12. +8.	
Total salesthous. of dolls F. W. Woolworth & Cothous. of dolls Number of stores operated S. S. Kresge Cothous. of dolls Number of stores operated McCrory Stores Corpthous. of dolls Number of stores operated S. H. Kress & Cothous. of dolls.	25, 379 14, 204 1, 366 6, 672 259 1, 707 176 2, 796	$26, 115 \\ 14, 843 \\ 1, 371 \\ 6, 644 \\ 262 \\ 1, 778 \\ 176 \\ 2, 850$	$\begin{array}{c} 29,681\\ 16,916\\ 1,381\\ 7,453\\ 267\\ 2,019\\ 174\\ 3,293\end{array}$	$\begin{array}{c} 32,707\\ 18,890\\ 1,389\\ 8,150\\ 267\\ 2,255\\ 176\\ 3,412 \end{array}$	31, 988 18, 510 1, 397 7, 838 273 2, 095 173 3, 545	$29,725 \\17,257 \\1,293 \\7,370 \\240 \\2,087 \\169 \\3,013$	$\begin{array}{c} 29, 212 \\ 17, 077 \\ 1, 299 \\ 7, 157 \\ 242 \\ 1, 963 \\ 169 \\ 3, 017 \end{array}$	$\begin{array}{c c} -2.2 \\ -2.0 \\ +0.6 \\ -3.8 \\ +2.2 \\ -7.1 \\ -1.7 \\ +3.9 \end{array}$	+9.5 +8.4 +7.5 +9.5 +12.8 +6.7 +2.4 +17.5	130, 783 75, 805 32, 878 8, 851 13, 258	145, 870 83, 363 36, 757 9, 854 15, 896	+11. +10. +11. +11. +11. +19.	
Number of stores operated Restaurant chains: Childs Co., salesthous. of dolls	160 1, 983	160 1, 837	160 2, 005	160 1, 954	, 919 1, 919	154 1, 887	154 1, 896	-1.8	+4.9	9, 516	9, 698	+1.	
Chain stores: J. C. Penney Cothous. of dolls Number of stores Number of storesthous. of dolls Number of storesthous. of dolls Number of storesthous. of dolls Owl Drug. Cothous. of dolls Number of stores	3, 934 568 5, 389 2, 547 1, 808 256 1, 327 84	4, 225 568 5, 211 2, 537 1, 759 258 1, 242 84	6, 051 582 5, 829 2, 611 1, 898 260 1, 394 84	7, 240 585 5, 934 2, 633 1, 926 262 1, 337 85	7, 140 590 6, 378 2, 656 2, 041 263 1, 306 85	5, 961 497 5, 911 2, 480 1, 737 248 1, 210 84	6, 144 499 6, 494 2, 497 1, 937 247 1, 390 85	$\begin{array}{c c} -1.6 \\ +0.9 \\ +7.4 \\ +0.9 \\ +6.0 \\ +0.4 \\ -2.3 \\ 0.0 \end{array}$	$\begin{vmatrix} +16.2 \\ +18.2 \\ -1.8 \\ +6.4 \\ +5.4 \\ +6.5 \\ -6.0 \\ 0.0 \end{vmatrix}$	24, 031 29, 584 8, 740 6, 845	28, 590 28, 741 9, 432 6, 606	+19.	

* See table on page 29 of the April, 1925, issue for earlier data.

•

,

In many cases June figures are now			1925			19	24	INCREA	CENT ASE (+) EEASE(-)	CUMULATIVE TOTAL FROM JANUARY 1 THROUGH LATEST MONTH		Per cent in- crease (+)	
available and may be found in the special table on page 27	January	February	March	April	May	April	May	May, 1925, from April, 1925	May, 1925, over May, 1924	1924	1925	or de- crease () 1925 from 1924	
DISTRIBUTION MOVEMENT -Contd.													
Magazine advertising (for following month)thous. of lines	1, 975	2, 222	2, 443	2, 392	2, 232	2, 411	2, 212	6.7	+0.9	13, 015	12, 801	-1,6	
Newspaper, advertising thous. of lines Postal receipts, 50 selected	93, 088	85, 803	106, 501	107, 902	109, 142	107, 420	105, 412	+1.2	+3.5	498, 272	502, 436	+0.8	
citiesthous. of dolls Postal receipts, 50 industrial citiesthous. of dolls	27, 271 2, 979	25, 644 2, 856	29, 085 3, 035	29, 083 3, 108	27, 455 2, 873	26, 918 2, 818	25, 914 2, 651	-5.6 -7.6	+5.9	131, 590 32, 943	138, 538 14, 851	+5.3	
Money orders:	2,010	2,000	0,000	3, 105	2,010		2,001			02, 010	14,001	-54.5	
Domestic paid (50 cities)— Quantity	11, 188 61, 179	10, 533 74, 014	12, 909 91, 845	12, 031 87, 883	10, 486 78, 573	12, 046 87, 981	8, 006 81, 618	-12.8 -10.6	+31.0	53, 394 431, 418	57, 147 393, 494	+7.0 -8.8	
Domestic issued (50 cities)— Quantitynumber	3, 127	2, 960	3, 605	3, 234	3,014	3,062	2,950	-6.8	+2.2	15, 200	15, 940	+4.9	
Quantity	30, 563 2, 716	28, 683 2, 840	33, 512 3, 540	31, 097 3, 278	30, 230 3, 206	30, 360 3, 336	30, 434 3, 406	-2.8 -2.2	-0.7 -5.9	151, 369 15, 529	154, 085 15, 580	+1.8 +0.3	
Amountdollarsdollars Number of firmsnumber	198, 225 1, 336	223, 650 1, 456	231, 914 1, 817	216, 954 1, 953	228, 827 1, 774	208, 601 1, 629	204, 935 1, 748	+5.5	+11.7	ĺ			
Hardware trade: ' Sales index	129	126	151	151	139	161	147	7.9	-5.4				
Outstanding accounts (number of times sales) Internal-revenue taxes collected:	2.0	2.1	1.8	1.9	1.8	1.9	2.0	-5.3	-10.0				
Firearms and shellsthous. of dolls Jewelry, watches, and	170	120	139	286	297	158	126	+3.8	+135. 7	648	1, 012	+56.2	
clocksthous. of dollsthous. of dolls	1, 602 2, 276	1, 110 2, 127	522 2, 229	565 2, 313	455 1, 844	1, 491 7, 163	1, 500 6, 572	-19.3 -20.3	-69.7	11, 968 34, 972	4, 254 10, 789	-64.5	
Bonds and stocks issued and conveyancesthous. of dolls Capital stock transfersthous. of dolls	2, 633	2, 280	2, 457	2, \$60	2, 612	3, 850	3, 815	-8.7	-31.5	19, 073	12, 842	-32.7	
BANKING AND FINANCE	1, 556	1, 513	1, 201	1, 293	910	703	674	-21.6	+35.0	3, 948	6, 473	+64.0	
Life Insurance													
(Association of Life Insurance Presidents)		<u>*</u>											
Policies, new (45 companies): Ordinarynumber of policies	178, 402	185, 907	219, 283	215, 715	241, 349	213, 613	223, 473	+11.9	+8.0	1, 028, 845	1, 040, 656	+1.1	
Industrial	618, 425 178	732, 120	809, 517 129	803, 384 143	882, 325 143	705, 346	760, 648 111	+9.8	+16.0 +28.8	3, 575, 624	3, 845, 771 707	+7.6 +32.1	
Groupnumber of contracts Totalnumber of policies and contracts Policies and certificates issued:	797, 005		1, 028, 929	1, 019, 242	1, 123, 817	919, 071	984, 232	+10.3	+14.2	4, 605, 004	4, 887, 134	+6.1	
Total policies and certificatesnumber Group insurance certificatescertificates	844, 304 47, 477	940, 796 22, 769	1, 055, 816 27, 016	1, 056, 354 37, 255	1, 146, 899 23, 225	943, 717 24, 758	1, 004, 127 20, 006	+8.6 -37.7.	+14.2 +16.1	4, 696, 787 92, 318	5, 044, 069 157, 742	+7.4	
Amount of new insurance (45 companies): Ordinarythous. of dolls Industrialthous. of dolls	537, 504 147, 441	558, 754 177, 666	668, 447 193, 604	651, 735 196, 895	722, 962 217, 735	580, 949 158, 557	600, 324 173, 629	+10.9 +10.6	+20.4 +25.4	2, 813, 577 812, 396	3, 139, 402 933, 341	+11.6 +14.9	
Groupthous. of dollstotal insurancethous. of dolls	68, 969 753, 914	36, 728 773, 148	40, 822 902, 874	66, 428 915, 059	39, 106 979, 803	44, 269 783, 775	35, 002 808, 955	-41.1	+11.7 +21.1	148, 859 3, 774, 831	252, 053 4, 324, 798	+69.3	
Premium collections (45 companies): Ordinarythous. of dolls	116, 835	116, 975	128, 544	128, 710	127, 080	113, 205	114, 686	-1.3	+10.8	553, 520	618, 144	+11.7	
Industrialthous. of dolls Groupthous. of dolls	36, 550 4, 171	32, 901 3, 125	37,022 9,173	33,829	36, 573 3, 586	29, 235	32, 963 2, 435	+8.1 -30.0	+11.0 +47.3 +11.4	155, 079 11, 968 720, 567	176, 875 25, 179 820, 197	+14.1 +110.4	
Totalthous. of dolls. Admitted life insurance assets (41 companies): Grand totalmills. of dolls	157, 556 8, 549	153, 000 8, 606	174, 738 8, 673	167, 663 8, 755	167, 240 8, 825	144, 985 7, 936	150, 084 7, 994	-0.3 +0.7	+10.4	720, 567	020, 197	+13.8	
Mortgage loans— Totalmills. of dolls	3, 377	3, 410	3, 449	3, 496	3, 542	3, 049	3, 084	+1.1	+14.9	 			
Farmmills. of dolls All othermills of. dolls Bonds and stocks (book values)—	1,456 1,921	1, 460 1, 950	1, 474 1, 975	1, 483 2, 013	1, 492 2, 050	1, 382 1, 666	1, 394 1, 691	+0.9 +1.5	+7.0 +21.2				
Totalmills. of dolls Governmentmills. of dolls	3, 547 1, 082	3, 561 1, 078	3, 583 1, 067	3, 595 1, 061	3, 624 1, 055	3, 388 1, 138	3, 403 1, 124	$+0.4 \\ -1.2$	+6.5	••••••			
Railroadmills. of dolls Public utilitiesmills of dolls	1, 922 441	1, 927 454	1, 939 474	1, 946 486	1,960 506	1, 813 345	1, 833 354	+1.1 +2.6 +1.1	+6.9 +42.9				
All othersmills. of dolls Policy loans and premium	102	102	102	103	104	92	93		+11.8				
notesmills. of dolls Other admitted assetsmills. of dolls	1, 027 599	1, 032 602	1, 039 603	1, 048 615	1, 057 602	981 519	987 519	+0.6	+7.1 +16.0	••••			
(Life Insurance Sales Research Bureau)													
Sales of ordinary life insurance (81 companies): United States totalthous. of dolls	559, 916	611, 480	702, 994	711, 504	732, 952	662, 591	638, 768	+3.0 +1.6	+14.7 +18.0	3, 054, 058	3, 318, 846	+8.7 +8.4	
Eastern manuf. districtthous. of dolls Western manuf. districtthous. of dolls	238, 217 120, 740	259, 837 131, 410	284, 997 152, 821 111, 129	293, 164 148, 131 114, 682	297, 740 153, 845 116, 235	274, 522 142, 996 98, 652	252, 343 139, 517 99, 914	1 +3.9	+10.3	1, 267, 785 664, 916 451, 887	1, 373, 955 706, 947 516, 053	+8.4 +6.3 +14.3	
Western agric. districtthous. of dolls Southern districtthous. of dolls Far Western districtthous. of dolls	81, 576 62, 662 56, 721	92, 431 72, 367 55, 435	85, 011 69, 036	86, 460 69, 067	92, 963 72, 169	81, 478 64, 943	78, 975 68, 019	+1.4 +7.5 +4.5	+16.3 +17.7 +5.9	365, 363 304, 107	399, 463 322, 428	+9.3 +6.0	
Banking	00,121	00, 100	00,000		1.4 100	04,010	00,010	1.0	10.0	001,101	011, 120	1.40	
Debits to individual accounts:	97 699	99.004	00 200	92.047	96 170	90 AEA	01 400	1.0 9	.1.00.9	105 600	197 110	1.00.4	
New York Citymills. of dolls Outside New York Citymills. of dolls Bank clearings:	27, 682 22, 277	22, 924 18, 571	26, 382 21, 219	23, 945 20, 592	26, 179 20, 397	20, 654 18, 656	21, 406 18, 639	+9.3 -0.9	+22.3 +9.4	105, 606 93, 383	127, 112 103, 056	+20.4 +10.4	
New York Citymills. of dolls Outside New York Citymills. of dolls	26, 721 18, 525	21, 057 15, 668	23, 349 17, 759	22, 849 17, 717	23, 847 17, 103	20, 326 16, 052	20, 722 15, 928	+4.4 -3.5	+15.1 +7.4	99, 507 79, 833	117, 823 86, 772	+18.4 +8.7	
Federal reserve banks: Bills discountedmills. of dolls	274	434	378	400	414	447	430	+3.5	-3.7				
Notes in circulationmills. of dolls Total investmentsmills. of dolls	1, 684 715 2, 082	1,729 696	1, 709 663 2, 008	1,684 628 2,002	1, 671 640 2, 082	1, 926 426 3, 222	1, 891 421 2, 214	-0.8 +1.9	+52.0	•••••			
Total reservesmills. of dolls Total depositsmills. of dolls Reserve ratioper cent	3, 083 2, 265 78. 0	3, 030 2, 270 75, 8	3, 008 2, 184 77. 3	2, 993 2, 187 77. 3	2, 982 2, 202 77. 0	3, 223 2, 005 82. 0	3, 214 1, 997 82. 7	-0.4 +0.7 -0.4	+10.3 -6.9				

4

See table on p. 28 of the April, 1925, issue for earlier data.

In many cases June figures are now			1925			19	24	PER (INCREAS OR DECRI	SE (+)	CUMULATI FROM JAN THROUGH MON	NUARY 1 LATEST	Per cent in- crease (+)
available and may be found in the special table on page 27	January	February	March	April	Мау	April	Мау	May, 1925, from April, 1925	May, 1925, over May, 1924	1924	1925	or de- crease (-) 1925 from 1924
BANKING AND FINANCE—Continued												
Banking-Continued												
Federal reserve member banks: Total loans and discountsmills. of dolls Total investmentsmills. of dolls Net demand depositsmills. of dolls Interest rates:	13, 051 5, 488 13, 014	13, 143 5, 396 12, 932	13, 140 5, 478 12, 588	13, 232 5, 484 12, 814	13, 108 5, 485 12, 645	12, 121 4, 535 11, 439	11, 951 4, 659 11, 403	-0.9 0.0 -1.3	+9.7 +17.7 +10.9			
New York call loansper cent Commercial paper 4-6 mosper cent Savings deposits, by Federal reserve districts (balance to credit of depositors):	3. 63 3. 63	3. 81 3. 66	4. 00 3. 94	4.00 3.97	3. 95 3. 88	4. 44 4. 63	3. 63 4. 23	1.2 2.3	+8.8 -8.3			
Total, 846 banksthous. of dolls Boston, 64 banksthous. of dolls New York, 30 banksthous. of dolls Philadelphia, 78 banksthous. of dolls Cleveland, 18 banksthous. of dolls Atlanta, 90 banksthous. of dolls Chicago, 200 banksthous. of dolls St. Louis, 32 banksthous. of dolls Minneapolis, 15 banksthous. of dolls Mansas City, 56 banksthous. of dolls Dallas, 85 banksthous. of dolls San Francisco, 72 banks .thous. of dolls U. S. Postal Savingsthous. of dolls New York State Savings banksthous. of dolls	1, 295, 931 2, 058, 549 518, 203 506, 884 330, 002 231, 278 924, 912 157, 486 95, 908 106, 855 68, 434 1, 058, 044 133, 472	$\begin{matrix} 1, 302, 424\\ 2, 063, 855\\ 520, 032\\ 509, 621\\ 334, 662\\ 234, 754\\ 932, 382\\ 157, 483\\ 96, 384\\ 107, 868\\ 70, 066\\ 1, 099, 706\\ 134, 033\\ \end{matrix}$	1, 310, 807	7, 462, 769 1, 310, 741 2, 077, 949 521, 363 512, 129 344, 629 238, 246 930, 626 158, 549 97, 340 107, 146 72, 118 1, 001, 933 133, 216 3, 468, 903	132, 808	6,988,843 1,247,828 1,941,969 487,634 465,639 308,941 228,250 900,802 137,54 92,967 108,918 65,818 1,002,532 132,565 3,210,507	7, 001, 598 1, 249, 697 1, 945, 064 487, 460 471, 062 300, 589 300, 589 229, 719 904, 430 139, 262 89, 735 110, 328 66, 020 999, 232 133, 072 3, 208, 840	$\begin{array}{c} +0.5 \\ +0.3 \\ +0.1 \\ +0.7 \\ +1.6 \\ +1.2 \\ +0.4 \\ -0.7 \\ +0.9 \\ +0.5 \\ -0.3 \\ -0.1 \end{array}$	+7.1+5.2+6.9+7.1+9.9+12.1+5.4+4.1+14.3+7.7-2.2+10.3+9.8-0.1+8.0			
Public Finance	0, 100, 001	0, 117, 102	0, 102, 100	0, 100, 000	0, 101, 000	0, 210, 001	0, 200, 010	- 0, 1	10.0			
Government debt: Interest-bearingmills. of dolls Total gross debtmills. of dolls Short-term debtmills. of dolls Customs receiptsthous. of dolls Expenditures chargeable to ordinary receiptsthous. of dolls Money in circulation: Totalmills. of dolls. Per capitadollars	. 171, 600 . 292, 457	20, 658 20, 981 6, 992 46, 190 173, 632 161, 286 4, 804 42, 28	20, 608 20, 932 6, 651 53, 858 600, 738 385, 129 4, 776 41, 99	20, 605 20, 913 6, 649 44, 642 182, 641 324, 679 4, 725 41, 50	20, 603 20, 899 6, 646 42, 004 166, 834 234, 116 4, 774 41, 89	21, 354 21, 615 8, 325 45, 696 214, 306 327, 002 4, 760 42, 33	21, 287 21, 545 8, 259 45, 221 190, 408 256, 085 4, 815 42, 78	$\begin{array}{c} 0.0 \\ -0.1 \\ 0.0 \\ -5.9 \\ -8.7 \\ -27.9 \\ +1.0 \\ +0.9 \end{array}$	$ \begin{array}{r} -3.2 \\ -3.0 \\ -19.5 \\ -7.1 \\ -12.4 \\ -8.6 \\ -0.9 \\ -2.1 \\ \end{array} $	232, 602 1, 441, 017 1, 343, 310	233, 662 1, 295, 445 1, 397, 667	+0.5 -10.1 +4.0
Business Failures									ļ		-	
Liabilities: Total commercialthous. of dolls.	54, 354	40, 123	34, 005	37, 189	37, 027	48, 904	36, 591	-0.4	+1.2	270, 361	202, 698	-25.
Manufacturing establishmentsthous. of dolls. Trade establishmentsthous. of dolls. Agents and brokersthous. of dolls. Firms:	24,655	15, 334 21, 067 3, 722	13, 375 17, 595 3, 035	13, 097 21, 536 2, 556	18, 184 15, 820 3, 023	23, 137 18, 719 7, 049	17, 157 15, 346 3, 488	$+38.8 \\ -26.5 \\ +18.3$	+6.0 +3.1 -13.3	158, 485 90, 428 20, 847	71, 899 100, 673 30, 126	54. +11. +44.
Total commercialnumber_ Manufacturing establishmentsnumber_ Trade establishmentsnumber_ Agents and brokersnumber_	480	1, 793 409 1, 285 99	1, 859 429 1, 345 85	1, 939 430 1, 427 82	1, 767 400 1, 286 81	1,707 438 1,178 91	1, 816 507 1, 215 94	$ \begin{array}{r} -8.9 \\ -7.0 \\ -9.9 \\ -1.2 \end{array} $	$\begin{array}{c c} -2.7 \\ -21.1 \\ +5.8 \\ -13.8 \end{array}$	9, 178 2, 332 6, 335 411	9, 675 2, 148 7, 100 427	+5. -7. +12. +3.
Dividend and Interest Payments			ĺ					l I				i.
(For the following month)												
Grand totalthous. of dolls. Dividend payments: Totalthous. of dolls. Indus. and misc. corpthous. of dolls. Steam railroadsthous. of dolls. Street railwaysthous. of dolls.	79, 300 43, 100 29, 075	333, 350 87, 950 51, 875 31, 250 4, 825	404, 700 94, 450 59, 950 25, 025 9, 475	328, 225 59, 725 29, 600 24, 075 6, 050	23, 450	27, 975 23, 100	305, 925 65, 025 39, 075 22, 050 3, 900	$ \begin{array}{r} -1.6 \\ +14.9 \\ +37.3 \\ -2.6 \\ -25.6 \end{array} $	$\begin{array}{c c} +5.6 \\ +5.5 \\ +4.0 \\ +6.3 \\ +15.4 \end{array}$	1, 934, 500 526, 299 279, 470 153, 345 44, 900	2, 045, 455 548, 605 289, 590 160, 045 48, 800	+5. +4. +3. +4. +8.
New Security Issues	,,	,		0,000	1,000					1,000		
Total corporation (Commercial and Financial Chronicle): Purpose of issue	413, 404	450, 171 53, 382	282, 355 70, 251	411, 441 71, 134	260, 925 34, 947	249, 902 25, 804	447, 252 48, 701	-36.6 -50.9	-41.7 -28.2	1,456,947 151,111	1, 818, 296 324, 907	+24.
Kind of issue	70,401	102, 701	80, 278	141, 469	77, 521	52,705	248,609	-45.2	68.8	483, 157	324, 907 472, 370	-2.
Bonds and notesthous, of dolls_ Total corporation (Journal of	438, 197	400, 852	272, 328	341, 106	218, 351	223,001	247, 344	-36.0	-11.7	1, 124, 902	1, 670, 834	+48.
Commerce)thous. of dolls_ States and municipalities: Permanent loansthous. of dolls_	121.127	383, 645 80, 026	324, 254 109, 268	355, 580 102, 132	247, 462 185, 038 38, 505	265, 954 132, 957 78, 733	181, 185 120, 241	-30.4 +81.2	+36.6	1, 210, 262 544, 272	1, 784, 213 597, 591	+47.
Temporary loansthous. of dolls. New incorporationsthous. of dolls.	53,375	57,620	90,658	96,837	38, 505 616, 117	78, 733 528, 857	120, 241 80, 778 519, 897	$\begin{vmatrix} -60.2\\ -30.5 \end{vmatrix}$	-52.3 +18.5	353,016	336,995	$\begin{vmatrix} -4.\\+3.\end{vmatrix}$

.

In many cases June figures are now			1925		-	19	24	PER INCREA OR DECR	SE (+)	CUMULATI FROM JA THROUGI MOI	Per cent in crease (+)	
available and may be found in the special table on page 27	January	February	March	April	Мау	April	May	May, 1925, from April, 1925	May, 1925, over May, 1924	1924	1925	or de- crease (-) 1925 from 1924
BANKING AND FINANCE—Continued												
Agricultural Loans												
By Federal farm loan banks:	4.1											
Loans closedthous. of dolls Balance outstandingthous. of dolls	11, 969 935, 330	13, 458 944, 995	14, 185 954, 265	12, 112 962, 662	10, 106 968, 713	16,740 861,005	13, 424 871, 189	-16.6 +0.6	-24.7 +11.2	84, 640	61, 830	-26.9
By joint-stock land banks: Loans closedthous. of dolls Balance outstandingthous. of dolls	9, 945 454, 393	11, 805 464, 874	16, 787 477, 082	12, 087 486, 247	11, 343 494, 165	6, 554 411, 980	5, 758 416, 091	-6.2 +1.6	+97.0 +18.8	32, 172	61, 967	+92.6
By War Finance Corporation: With banks and livestock loan companies— Belance outstanding theme of della	97 150	35, 283	92 216	31, 219	30, 034	64, 930	62 615	20	59.0			
Balance outstandingthous. of dolls With cooperative market associations—	37,158		33,316 975	31, 219 938	30, 034 843		63, 615	-3.8	-52.8			
Balance outstandingthous. of dolls By Federal intermediate credit banks: Direct loans and rediscounts Closed thous of dolls	1,075 6,895	1,075 5,050	975 9,041	938 13,940	13, 930	1, 523 13, 103	1, 299 8, 855	-10.1	-35.1 +57.3			
Closed	63, 258	61,034	59, 095	59, 249	59, 979	47, 865	48, 943	+1.2	+22.5			
Stocks and Bonds				· . · · ·				1				
Stock prices, closing: 25 industrials, averagedolls. per share 25 railroads, averagedolls. per share	135, 38 79, 97 105, 06	138.48 80.90 105.64	136.96 79.07 99.78	135.40 76.28 101.90	142.34 79.50 104.68	106.71 62.09 81.00	106. 43 62. 53 80. 30	+5.1 +4.2 +2.7	+33.7 +27.1 +30.4			
103 stocks, averagedolls. per share Stock sales: N. Y. Stock Exchangethous. of shares	46, 739	32,750	38, 568	18, 314	36,464	17,792	13,422	+99.1	+171.7	97, 819	172, 835	1.76 7
Bond sales: Miscellaneousthous. of dolls Liberty-Victorythous. of dolls.	40, 135 303, 825 48, 638	280, 237 26, 691	281,732 33,316,	247, 768 30, 283	313,612 25,186	185,466 93,101	180,440 91,979	+26.6 -16.8	+73.8 -72.6	97, 819 1, 003, 246 402, 770	1,427,174 164,114	+76.7 +42.3 -59.3
Totalthous. of doils Bond prices:	352, 463	306, 928	315,048	278, 051	338, 798	278, 567	272, 419	+21.8	+24.4	1, 406, 016	1, 591, 288	+13.
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.	85.82 75.12 70.63 74.61 76.07	86.37 76.00 71.26 75.16 76.82	86. 98 75. 50 70. 03 74. 90 76. 38	87.66 75.90 69.59 75.05 76.51	88.91 77.49 71.36 76.15 77.97	83.58 69.52 67.53 72.03 72.67	84.42 70.62 67.39 72.34 73.17	+1.4 +2.1 +2.5 +1.5 +1.9	+5.3 +9.7 +5.9 +5.3 +6.6			
(For 1st of following month)	10.07	10.82	10,00	10.01	11.51	12.01	10.11	+1.9	70.0			
5 Liberty bondsp. ct. of par	102.21	102.11	102.03	102.62	102.65	100.36	100.94	0.0	+1.7			
16 foreign governments and cityp. ct. of par	103.24	103.14	102.32	102.80	103.84	99.89	100.00	+1.0	+3.8			1
Comb. price index, 66 bondsp. ct. of par Municipal bond yieldper cent	96.94 4.16	97.23 4.11	96.76 4.10	97.39 4.07	98.15 3.99	94.25 4.30	94.74 4.26	$+0.8 \\ -2.0$	+3.6 -6.3			
Gold AND SILVER Gold:									}			
Domestic receipts at mintfine ounces Rand outputthous. of ounces Importsthous. of dolls Exportsthous. of dolls	87, 030 824 5, 038 73, 526	80, 294 754 3, 603 50, 600	75, 584 825 7, 337 25, 104	83, 488 788 8, 870 21, 604	70, 438 813 11, 404 13, 378	78, 870 769 45, 418 1, 391	78, 501 809 41, 074 593	-15.6 +3.2 +28.6 -38.1	$\begin{array}{c c} -10.3 \\ +0.5 \\ -72.2 \end{array}$	403, 733 3, 931 201, 061 3, 587	396, 834 4, 004 36, 252 184, 212	$ \begin{array}{c c} -1. \\ +1. \\ -82. \end{array} $
Silver: Productionthous. of fine oz Importsthous. of dolls Exportsthous. of dolls Price at New Yorkdolls. per fine oz Drice at Verd Accession of the other second se		5, 077 4, 929 6, 833	4, 931 6, 661 7, 917	5, 538 4, 945 9, 323	5, 423 3, 390 6, 536	4, 726 3, 908 7, 802	5, 6 66 5, 640 9, 687	-2.1 -31.4 -29.9	-4.3 -39.9 -32.5	26, 503 29, 649 42, 930	26, 478 27, 264 41, 994	-0.1 -8.0 -2.2
Frice at Londonpence per standard oz	.684 32,197	. 685 32, 245	.678 31.935	.669 31.372	. 676 31. 273	.641 33.065	. 655 33. 870	$\begin{vmatrix} -23.3 \\ +1.0 \\ -0.3 \end{vmatrix}$	$\begin{vmatrix} -32.3 \\ +3.2 \\ -7.7 \end{vmatrix}$	42,930		
FOBEIGN EXCHANGE RATES	- T.		ļ									
Europe: Englanddolls. per £ sterling.	4.78	4.77	4.78	4.80	4.85	4.35	4.36	+1.0	+11.2			
Francedolls. per franc Italydolls. per lire	.054	. 053	. 052	.052	. 052	.062	. 058	0.0	-10.3 -6.8			11
Belgiumdolls, per franc Netherlandsdolls, per guilder	. 051	. 051 . 402	. 051 . 399	. 051 . 400	. 050 . 402	. 052	.049	$\begin{array}{ c c } -2.0 \\ +0.5 \\ \end{array}$	+2.0 +7.5 +1.1			
Swedendolls, per krone Switzerlanddolls, per franc	. 270 . 193	. 270 . 193	. 270 . 193	. 269 . 193	. 268 . 194	. 264 . 176	. 265 . 177	-0.4 + 0.5	+1.1 +9.6			
Asia: Japandolls. per yen Indiadolls. per rupee Americas:	. 385 . 357	. 391 . 357	. 410 . 357	. 418 . 356	. 419 . 362	. 409 . 304	. 402 . 306	+0.2 +1.7	+4.2 +18.3		 	
Canadadolls. per Canadian doll Argentinadolls. per gold peso Brazildolls. per milreis Chiledolls. per peso	. 117	.999 .903 .113 .108	. 999 . 897 . 110 . 111	. 999 . 869 . 106 . 112	1,000 .902 .103 .114	. 981 . 748 . 112 . 105	.983 .746 .110 .110	$\begin{array}{ c c c } +0.1 \\ +3.8 \\ -2.8 \\ +1.8 \end{array}$	+1.7 +20.9 -6.4 +3.6			

•

. •

In many cases June figures are now			19	24	PER CENT INCREASE (+) OR DECREASE(-)		CUMULATIVE TOTAL FROM JANUARY 1 THROUGH LATEST MONTH		cent in crease (+)			
available and may be found in the special table on page 27	January	February	March	April	Мау	April	Мау	May, 1925, from April, 1925	May, 1925, over May, 1924	1924	1925	or de creas () 1925 from 1924
U. S. FOBEIGN TEADE												
Imports	1							f				
Grand totalthous. of dolls By grand divisions: Europe—	346, 184	333, 720	385, 488	348, 698	327, 416	324, 291	302, 988	-6.1	+8.1	1, 575, 590	1, 741, 506	+10.
Total	102,806	100, 968	112,097	98, 006 11, 816	92, 097 10, 405	83, 868 12, 708	84, 247 11, 275	-6.0 -11.9	+9.3 -7.7	440, 044	505, 974	+15.
Germanythous. of dolls	13, 924 11, 402	14, 880 12, 077	14, 153 13, 080	11, 506	9, 514	9,525	9,831	-17.3	-3.2	61, 563 52, 791	65, 178 57, 579	+5 +9
United Kingdomthous. of dolls.	8, 463 35, 178	8, 262 33, 893	9, 512 40, 151	9, 986 31, 377	8, 514 31, 575	7, 198 28, 893	5,004 26,129	-14.7 +0.6	+70.1 +20.8	29, 175 148, 820	44, 737 172, 174	+53 +15
	77, 546	83, 219	91, 297	93, 352	89, 132	94, 363	92, 699	-4.5	-3.8	474, 828	434, 546	-8
Totalthous. of dollsthous. of dollsthous. of dollsthous. of dollsthous. of dollsthous. of dollsthous.	32, 950	33, 651	34, 444	33, 120	37, 560	33, 174	33, 355	+13.4	+12.6	167, 052	171, 725	+2
South America— Totalthous. of dolls	42, 253	44, 053	58, 451	46, 661	32, 848	34, 525	39, 302 7, 511	29.6	-16.4	193, 125	224, 266	+16
Totalthous. of dollsthous. o	6, 523	10, 212	8, 584	11, 353	3, 823	7, 444	7, 511	66.3	-49.1	36, 421	40, 495	+11
Totalthous. of dolls_ Japanthous. of dolls_ Africa, totalthous. of dolls_	112, 928 33, 284	91, 072 23, 181	113, 397 28, 291	100, 574 23, 891	108, 585	104, 502 24, 728	83, 537 27, 184	+8.0 -5.5	+30.0 -17.0	429, 751 128, 965	526, 556 131, 214	+22
Africa, totalthous. of dolls	10, 651	13, 044	28, 291 10, 245	10, 105	22, 567 4, 753	7, 033	3, 203	-53.0	+48.4	39, 191	48, 798	+24
By class of commodities: Crude materialsthous. of dolls Foodstuffs, crude, and	147, 597	128, 603	142, 211	140, 540	135, 737	110, 589	104, 164	3.4	+30.3	539, 528	694, 688	+28
Foodstuffs, crude, and food animalsthous. of dolls Manufactured foodstuffsthous. of dolls	38,066	36, 778	50, 157	36, 591	34, 168 39, 896	35, 286	37, 484	-6.6	-8.8	170, 339	195, 760	+14
Manufactured foodstuffsthous. of dolls Semimanufactures thous of dolls	32, 336 63, 104	39, 776 63, 649	46, 848 75, 943	48, 426 59, 824	39, 896 56, 206	58, 629 54, 529	50, 581 48, 652	-17.6	-21.1 +15.5	273, 448 284, 033	195, 760 207, 282 318, 726	-24 + 12
Semimanufacturesthous. of dolls. Finished manufacturesthous. of dolls. Miscellaneousthous. of dolls.	62, 313 2, 268	62, 848 2, 066	67, 913 2, 415	62, 305 1, 012	60, 892 517	64,069 1,189	61, 677 430	2.3 48.9	-1.3 +20.2	300, 130 8, 112	316, 271 8, 278	+5
	2,200	2,000	2,410	1,012	517	1, 109	- 400	-40. 9	720.2	0, 112	0,210	⁺
Exports												•
Frand total, including reexportsthous. of dolls By grand divisions:	446, 577	370, 740	453, 434	399, 048	371, 420	346, 936	335, 088	6.9	+10.8	1, 782, 733	2, 041, 219	+14
Total	269, 415 29, 210	222, 262 22, 855	251, 823 25, 690	208, 080 22, 017	175, 785 20, 531	180, 279 19, 915	162, 178 22, 073	-15.5	+8.4 -7.0	915, 223 107, 008	1, 127, 365 120, 303	+23
Germanythous. of dolls	49, 615	43, 785	51, 386	32, 995	28,727	32, 874 15, 226	28, 271 11, 213	-12.9	+1.6	187, 256	206, 508	+22 +12 +10 +10 +40
United Kingdomthous. of dolls.	22,668 113,136	23, 061 85, 757	26, 063 84, 999	19, 171 73, 148	14, 022 62, 990	15, 226 65, 712	11, 213 62, 409	-26.9 -13.9	+25.1	72, 313 344, 143	104, 985 420, 030	+40 + 22
North America— Totalthous, of dolls	77, 948	75, 125	100, 297	92, 723	107, 471	84, 782	88, 471	+15.9	+21.5	411, 370	453, 564	+10
Totalthous. of dolls Canadathous. of dolls South America—	37, 063	39, 122	51, 179	49, 315	66, 817	48, 325	48, 063	+35.5	+39.0	231, 383	243, 496	+5
Totalthous. of dolls	31, 745	25, 463	33, 548	35, 899	35, 690	25, 206	24, 764	-0.6	+44.1	121, 514	162, 345	+33
Total	12, 893	9, 939	12, 212	12, 242	12, 263	8, 903	8, 841	+0.2	+38.7	43, 726	59, 549	+36
Totalthous, of dollsthous, of dollsthous, of dolls	60, 885 27, 875	57, 742 15, 803	58, 961 21, 388	56, 667 12, 751 7, 679	44, 911 8, 133	49, 288 13, 953	54, 038 15, 937	-20.7	-16.9 -49.0	289, 554 119, 993	279, 166 85, 950	-2
Totalthous. of dolls Japanthous. of dolls Africa, totalthous. of dolls Total, domestic exports onlythous. of dolls	6, 584 440, 438	5, 330 364, 835	8, 805 445, 533	7, 679 391, 594	7, 362 362, 757	7, 381 335, 734	5, 638 325, 839	-4.1 -7.4	+30,6 +11,3	29, 890 1, 740, 496	35, 760 2, 005, 157	+19 +19 +19
Sy classes of commodifies:	168, 194	128, 697	121, 690	83, 908	65, 640	80, 719	77, 047	-21.8	-14.8	489, 934	568, 129	+10
Crude materialsthous. of dolls Foodstuffs, crude, and						· ·						
food animalsthous. of dolls Manufactured foodstuffsthous. of dolls	25, 873 54, 044	23, 554 46, 277	31, 102 55, 597	36, 192 39, 386	33, 626 41, 161	13, 336 42, 693	10, 638 37, 452	$ \begin{array}{r} -7.1 \\ +4.5 \\ -2.9 \end{array} $	+216.1 +9.9	67, 685 241, 567	150, 347 236, 465	+122
Semimanufacturesthous. of dolls Finished manufacturesthous. of dolls	58, 271 133, 059	47,777 117,894	64, 543 171, 553	60, 704 170, 875	58, 938 163, 057	50, 986 147, 546	53, 103 147, 348	-4.6	+11.0 +10.7	259, 110 680, 037	290, 233 756, 438	+12
Miscellaneousthous. of dolls Agricultural exports (quantities):*	997	636	1, 048	529	335	454	251	-36.7	+33. 5	2, 663	3, 545	+11 +33
All commodities	149	114	123	94	83	87	76	-11.7	+9.2			
cottonindex number	. 149	120	150	131	133	144	117	+1.5	+13.7			
CANADIAN TRADE AND INDUSTRY												
Fotal trade:	50 970	AT 420	04 090	59, 105	75 005	60 179	70 050	1.00 4		946 007	220 444	
Importsthous. of dolls Exportsthous. of dolls	58, 376	61, 430 71, 164	84, 638 95, 888	59, 105 60, 709	75, 895 97, 475	60, 173 49, 518	72, 058 105, 311	+28.4 +60.6	+5.3	346, 987 387, 131	339, 444 401, 235	-2 +3
Exports of key commodities (quantities): Canned salmonthous, of pounds	10, 525	4, 777	6, 446	1, 411	2,019	1, 671	2, 585	+43.1	-21.9	21,960	25, 178	+14
Canned salmonthous. of pounds Cheesethous. of pounds Wheatthous. of bush	3, 581 6, 103	3, 798 4, 146	2,826 4,423	954 4, 953	2, 019 3, 372 14, 883	510 6,085	2, 585 1, 867 41, 228	+253.5	+80.6	21, 960 7, 084 84, 851	14, 531 34, 508	+10 -59
Production			['] 64	60	63	84						H
Pig ironthous, of long tons Steel ingotsthous, of long tons Bank clearingsmills, of dolls	28 27	30 37	108	88	100	104	85 108	+5.0 +13.6	-25.9	371 418	245 360	-34 -13
Susiness failures:	1	1,069	1, 151	1, 229	1, 290	1, 215	1, 380	+5.0	6.5	6, 312	6, 103	-8
Liabilitiesthous. of dolls Firmsnumber	5,058	2,602 185	3, 392 199	2, 049 145	6, 108 163	2, 710 177	3, 356 194	+198.1 +12.4	+82.0 -16.0	24, 659 1, 114	19, 209 976	$\begin{vmatrix} -2i \\ -1i \end{vmatrix}$
Bond issues:	1	1	100									
Govt. and provincialthous. of dolls Municipalthous. of dolls Corporationthous. of dolls	4,000 5,484	39, 406 2, 601	4, 588	29, 240 4, 080	3, 500 7, 544	14,000 9,259	3, 925 5, 295		-10.8 +42.5	36, 725 43, 752	76, 146	+107 -44
Newsprint paper:		36, 175	14, 560	7, 045	5, 885	1, 200	4, 850		+21.3	74, 831	99, 125	+32
Productionshort tonsshort tons_	121, 420 122, 049	115, 624 116, 595	126, 267 124, 426	128, 911 124, 903	130, 013 128, 386	116, 283 114, 647	118, 500 118, 306	+0.9 +2.8	+9.7	570, 822 564, 044	622, 235 616, 359	
Stocks short tons	20, 989	20, 114	21,892	25,832	26,848	20,978	20, 746	+3.9	+29.4			
Exports (total printing)short tons Building contracts awardedthous. of dolls	104,654	103, 857 11, 048	144, 411 13, 393	93, 882 24, 887	115, 766 34, 052	80, 872 30, 199	107, 784 32, 967	+23.3 +36.8	+7.4	509, 568 102, 537	562, 570 91, 315	+10 -10

• See table on p. 27 of the March, 1925, issue for earlier data.

PUBLICATIONS OF THE DEPARTMENT OF COMMERCE

Becent 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, at 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 circulars giving plan of publication and distribution of census publications, address the Director of the Consus.)

Turpentine and Rosin, 1923.-11 pages, price 5 cents. This is one of the annual Forest Products series of bulletins and is is one of the annual Forest Products series of bulletins and is issued by the Census Bureau in cooperation with the Bureau of Chemistry of the Department of Agriculture. The turpentine and rosin industry comprises the distillation of the semifluid exudation from certain species of pine trees and information is included concerning the number of establishments and wage earners, and the quantity and value of products. Manual of Joint Causes of Death, 1925.—Second edition, 209 pages, price 75 cents. This publication has been issued by the Bureau of the Census for the use of American registration officials in the compilation of mortality statistics and deals with the assignment of single terms, as reported upon certificates of death, to the proper titles of the International List. *Preliminary Statements* of etitles of 30,000 population and over, 1923. 13 pages.

BUREAU OF FOREIGN AND DOMESTIC COMMERCE

Monthly Summary of Foreign Commerce of the United States May, 1925, Parts I and IL,—Part I contains statistics of exports of domestic merchandise and imports by articles for May, 1924 and 1925, and for the 11 months ended May, 1924 and 1925. Part II contains summaries of export and import trade; monthly average import and export prices; statistics of trade in cotton and wool; tonnage of vessels entered and cleared; commerce with Alaska, Porto Rico, and Hawaii. Price for single number, Part I, 10 cents; Fart IL, 5 cents. Annual subscription, including Parts I and II, \$1.25. Foreign Trade Bulletins (May, 1925).—This catalogue of 106 pages lists all the periodicals and special publications issued by the Bureau of Foreign and Domestic Commerce, Indexed.

Indexed.

Indexed. Glossary of Paper Terms and Instructions to Exporters.— Trade Promotion Series No. 21; 22 pages. As an aid to ex-porters of paper and paper products in the preparation of their export declarations, this glossary of terms has been compiled by the Paper. Division of the bureau. Terms are listed alpha-betically and according to classification number. The Plantation Rubber Industry in the Middle East, by David M. Figurt, special agent.—Trade Promotion Series No. 2; 317 pages; 90 illustrations; index; bibliography. On account of the tendency abroad to form combinations for the control of production and prices of many raw materials essential to

production and prices of many raw materials essential to American industry, the Department of Commerce was instructed by Congress to make a series of surveys covering such com-modities as are essential to our major industries. Production of rubber, financial aspects of the industry, general problems, and conditions in individual countries are taken up in detail.

and conditions in individual countries are taken up in detail. A great body of statistical material is presented in graphs and tables. Price, 50 cents. Bolivian Public Finance, by Charles A. McQueen, special agent.—Trade Promotion Series No 6; 126 pages. American financial interests in Bolivia are relatively large and the present study, which contains an exceptional collection of data concerning the part which American capital has played in the economic development of Bolivia, should be of especial value to those interested in this phase of international affairs. Price, 20 cents

のないにはないというないという

Standard Specifications for Carbon-Steel Rails (A 1-24), Portuguese-English Edition.—Industrial Standards No. 201; 20 pages. This pamphlet, which is one of a series covering

20 pages. This pamphlet, which is one of a series covering industrial standards for materials, contains the text adopted by the American Society for Testing Materiala. Price, 5 cents. Standard Specifications for Low-Carbon Steel Splice Bars (A 3-24), Portugueses English Edition.—Industrial Standards No. 202; 10 pages. This is also a part of the series described above. Price, 5 cents: Brazil: An Economic Review by States, prepared by Richard C. Long, Latin American Division.—Trade Information Bulle-tin No. 349; 32 pages. Brazil holds a place of growing impor-tance in International trade. The outstanding economic fea-tures of the country are presented in this bulletin.

BUREAU OF STANDARDS

Report of Board of Visitors to Burean of Standards of the Department of Commerce for the Secretary of Commerce, Miscellaneous Publication No. 63; 14 pages. This is the official report of the visiting committee created by Congress to report upon the efficiency of the work of the Bureau of Stand-ards. Price, 5 cents.

Recommended Minimum Requirements for Masonry Wall Construction.—In Part I of this report of the Building Code Committee of the Department of Commerce are described the commutee or the Department of Commerce are described the organization of the committee and its method of preparing and presenting recommendations; in Part II these requirements are briefly stated in the form of recommendations suitable for State or municipal adoption; and in the appendix is presented ma-terial explanatory of the requirements and descriptive of good practice. Price, 15 cents.

Index to Volume 18, 1924-25, Technologic Papers of the Bareau of Standards. Price, 5 cents. United States Government Master Specifications:

Gypsum plaster board. Circular No. 210. Gypsum wall board. Circular No. 211. Gypsum wall board. Circular No. 211. Surgeon's rubber gloves. Circular No. 217. Rubber dam. Circular No. 218. Rubber bandages. Circular No. 219. Stomach or lavage tube. Circular No. 220. Colon tube. Circular No. 221. Politzer bags. Circular No. 222. Rubber tips for crutches. Circular No. 223. Rubber pillowcases. Circular No. 224. Rubber catheters. Circular No. 224. Rubber finger cots. Circular No. 225. Rubber finger cots. Circular No. 226. Rubber ice bags. Circular No. 227. Helmet-shaped ice bags. Circular No. 228. Friction tape. Circular No. 229. Rubber insulating tape. Circular No. 230.

Rubber insulating tape. Circular No. 230. The above are promulgated by the Federal Specifications Board for use in the purchase of materials for the various Government departments and agencies. Price, 5 cents each.

BUREAU OF FISHERIES

Fishes of the Gulf of Maine, by Henry B. Bigelow, Museum of Comparative Zoology, Harvard University, and W. W. Weish, late scientific assistant, United States Bureau of Fish-eries.—Bulletin of the Bureau of Fisheries, Vol. XL, 1924, Part I (Document No. 965); 567 pages; bibliography; index. Fully illustrated; bound in buckram. Price, \$2. Goldfish, Their Care in Small Aquaria and Ponds, by E. C. Farrow.—Document No. 980; 14 pages; illustrated. Price, 5 conts.

cents.

COAST AND GEODETIC SURVEY

Portable Automatic Tide Gauge, by G. T. Rude.—Special Publication No. 113. The purpose of this publication is to give a description of the portable automatic tide gauge and to fur-

a description of the portable automatic due gauge and to fur-nish the field engineers with instructions for its installation and operation. Illustrated. Price, 10 cents. Earthquake investigation in the United States, by E. Lester Jones.—Special Publication No. 113. This small pamphlet states the reason for earthquake investigation; discusses causes, seismographic records, and near and far earthquakes; and out-lines a tentative program for further investigations. Illus-trated. Price; 10 cents. Besults of Magnetic Observations Made by the United

Results of Magnetic Observations Made by the United States Coast and Geodetic Survey in 1924, by Daniel L. Ha-zard.—Special Publication No. 116; 50 pages. Price, 10 cents.

LIGHTHOUSE SERVICE

Buoy List: Coast of Massachusetts (corrected to May 10) .---Price, 20 cents.

Same. Narragansett Bay to Cape May, including New York Harbor (corrected to April 25).—Price, 20 cents. Same. Delaware Bay and River, including Philadelphia Harbor (corrected to April 15).—Price, 20 cents.

The Alert Executive says— "GET RID of Those 'Dusty' Dollars"

The health of business is dependent upon rapidity of TURNOVER. There is no place for LAZY merchandise, and, hence, "dusty" dollars.

Excessive variety is one of the greatest handicaps to quick turnover. It—

PREVENTS CONCENTRATION OF EFFORT UPON LIVE ITEMS AND THUS FORESTALLS THE ADVANTAGES FROM MASS PRODUCTION

TIES UP CAPITAL IN STOCKS OF RAW MATERIAL AND FINISHED PRODUCT

ADDS TO THE PRODUCTION AND SELLING EXPENSES OF BOTH MANUFACTURER AND DISTRIBUTER NECESSITATES SEASONAL OPERATION

Executives of national prominence who have studied the situation place the elimination of excess variety among the ten most important problems of business management. Two hundred or more of them—representing as many industrial groups—have sought the cooperation of the Division of Simplified Practice of the Department of Commerce in efforts to weed out the slow-moving, obsolete, or odd-size merchandize which constitutes a drag on progress.

The activities of the Division are described in a pamphlet

SIMPLIFIED PRACTICE—WHAT IT IS AND WHAT IT OFFERS

Obtainable upon request to the

DIVISION OF SIMPLIFIED PRACTICE DEPARTMENT OF COMMERCE

WASHINGTON, D. C.