MONTHLY SUPPLEMENT TO COMMERCE REPORTS

UNITED STATES DEPARTMENT OF COMMERCE

WASHINGTON

SURVEY OF CURRENT BUSINESS

MAY, 1925

No. 45



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; quarterly issues, 20 cents. Foreign subscriptions, \$2.25; single copies (monthly issues) including postage, 14 cents; quarterly issues, 31 cents. Subscription price of COMMERCE REPORTS is \$4 a year; with the SURVEY, \$5.50 a year. Make remittances only to Superintendent of Documents, Washington, D. C., by postal money order, express order, or New York draft. Currency at sender's risk. Postage stamps or foreign money not accepted

INTRODUCTION

The SURVEY OF CURRENT BUSINESS is designed to present each month a picture of the business situation by setting forth the principal facts regarding the various lines of trade and industry. At semiannual intervals detailed tables are published giving, for each item, monthly figures for the past two years and yearly comparisons, where available, back to 1913; also blank lines sufficient for six months have been left at the bottom of each table enabling those who care to do so to enter new figures as soon as they appear (see issue for 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

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.

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 SURVEY OF CURRENT BUSINESS are of the type termed "Ratio Charts" (logarithmic scale), notably the Business Indicator charts on page 2. These charts show the percentage increase and allow direct comparisons between the slope of one curve and that of any other curve regardless of its location on the diagram; that is, a 10 per cent increase in an item is given the same vertical movement whether its curve is near the 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 March and also items covering April, 1925, received up to May 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 leastets described above give considerable information as early as 15 days after its close, and present almost every week the latest data available.



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MAY

1925

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PRELIMINARY SUMMARY FOR APRIL

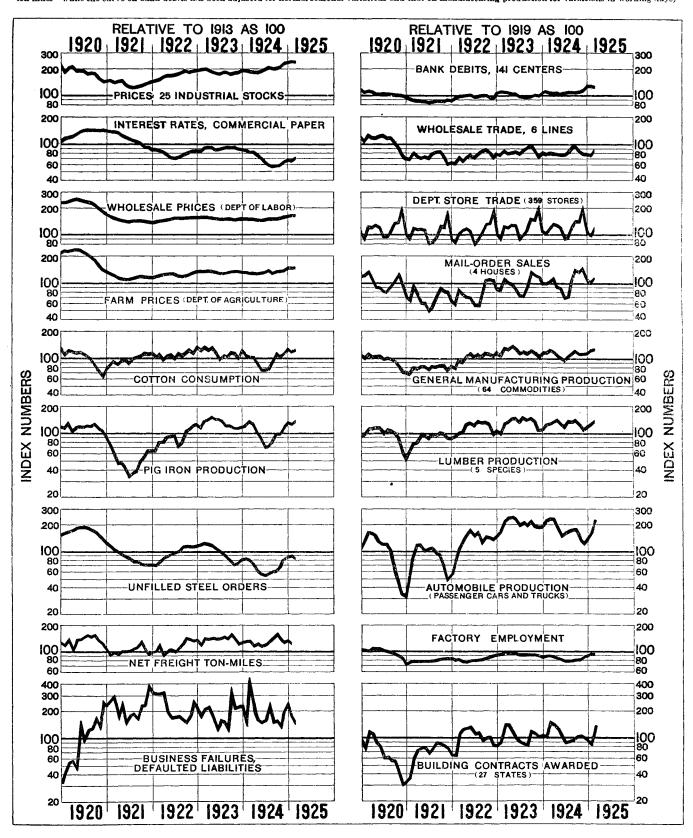
Though higher than a year ago, industrial activity in April, as seen from reports of the iron, steel, tinconsuming, and textile industries, was lower than in the previous month. Unfilled steel orders, continuing the decline which began in March, were smaller at the end of April than at any similar period since last November, while automobile production, as reflected by factory shipments, was larger than in both the previous month and April a year ago. The April shipments of completed railroad locomotives, though larger than a year ago, were smaller than in March. Unfilled orders for locomotives on April 30 registered an increase; but the forward business was well below that of a year ago, while new orders for freight cars placed in April, though larger than in March, were only half as large as a year ago. Prices of iron and steel products declined in April from both the previous month and April, 1924.

Contracts awarded for new construction were larger in April than in either the preceding month or April, 1924, both in point of floor space and contemplated expenditure. Car loadings were smaller than in March, but were well above those of a year ago, all classes of goods sharing in the increase over April, 1924, except grain and livestock.

Sales by mail-order houses and 10-cent chain stores were larger than in either the previous month or a year ago. Bank clearings were smaller than in March, but larger than in April, 1924. Loans, investments, and deposits of banks continued to mount, while the earning assets of Federal reserve banks declined. Interest rates showed practically no change. Prices of stocks, both industrial and railroad, averaged lower than in the previous month, but were still well above a year ago. Business failures in April were more numerous than in either the preceding month or April, 1924, while the defaulted liabilities of failing firms, though smaller than a year ago, were larger than in March.

BUSINESS INDICATORS: 1920-1925

(Ratio charts—see explanation on inside front cover. Except for "net freight ton-miles" latest month plotted is March, 1925; February is latest plotted for "net freight ton-miles" while the curve on bank debits has been adjusted for normal seasonal variations and that on manufacturing production for variations in working days)



BUSINESS INDICATORS

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

which are often regarded as indicative of business in general.

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

Where available at the time of going to press, May 14, April indicators have been included, thus bringing this table up to date. It should be noted that the charts on page 2 show March data as the latest plotted, except for freight ton-miles, which shows February.

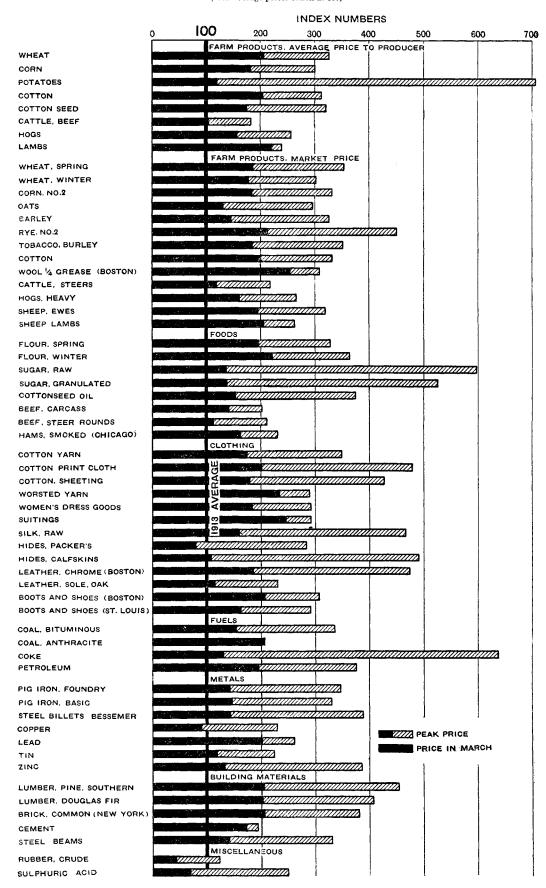
which shows February.

COMMODITY	_	MONTE	ILY AVE	RAGE							1924							18	925	
COMMODITI	1920	1921	1922	1923	1924	Feb.	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apı
								19	13 mor	thly a	verage=	=100		·'			•	<u></u>	<u> </u>	
Production:]		[]					1	1	Ī	
Pig iron	120	54	87	130	101	120	135	126	102	79	70	74	80	97	98	116	132	126	139	12
Steel ingots	135	64	114	144	122	152	167	133	105	82	74	101	112	124	124	141	166	149	166	14:
Copper	99	38	80	120	128	128	127	128	127	124	126	130	124	134	133	131	144	134	145	13
Cement (shipments).	108	107	131	153	164	80	122	173	197	203	225	228	228	231	139	74	69	81	139	19.
Anthracite coal	98	99	58	104	99	100	106	89	102	101	102	93	100	101	89	97	97	94	93	98
Bituminous coal	119	87	85	118	101	119	103	76	81	79	84	90	106	121	106	116	130	98	94	8
Electric energy						1	į						1				1 .	1)	
(gross revenue sales).	283	312	349	407	434	472	448	429	417	399	382	386	397	427	462	507	518	481		
Crude petroleum	178	189	224	295	285	268	288	287	298	286	295	298	288	289	272	273	287	261	290	
Cotton(consumption)	105	97	109	117	99	109	104	103	89	75	75	77	94	114	106	114	127	118	125	12
Beef	119	113	126	130	133	114	115	121	135	116	132	135	146	167	149	134	146	105	129	
Pork	113	117	130	160	151	177	160	145	151	154	153	115	103	118	152	191	199	152	115	
Unfilled orders:							_													_
U. S. Steel Corp	170	90	96	102	68	83	81	71	61	55	54	56	59	60	68	82	85	89	82	7
Stocks:						ŀ	1	ļ		1		1					١.		1	
Crude petroleum	127	152	234	287	338	323	327	331	334	339	343	349	350	348	346	338	335	337	337	
Cotton (total)	155	198	153	125	112	132	113	92	74	59	45	44	84	161	193	193	172	150	126	103
Prices: 1		l				ľ	!		İ				}	İ			1	!		
Wholesale index	226	147	149	154	150	152	150	148	147	145	147	150	149	152	153	157	160	161	161	150
Retail food	203	153	142	146	146	147	144	141	141	142	143	144	147	149	150	152	154	151	151	15
Retail coal, bitum	207	197	188	190	169	180	175	168	163	163	165	159	164	169	171	171	170	172	169	16
Farm products	205	116	124	134	132	134	131	130	129	130	132	139	132	138	137	139	146	146	151	14
Business finances:		ł				1	ļ	ļ	İ											
Defaulted liabilities	108	229	228	197	198	158	428	214	160	149	161	242	150	158	136	198	238	176	149	16
Price 25 ind. stocks	284	136	169	185	198	192	189	183	183	187	195	205	201	202	213	231	233	238	235	233
Price 25 R. R. stocks.	67	64	75	72	81	73	74	75	75	78	82	86	85	84	92	95	96	98	95	9:
Banking:		Ì	ļ		İ	(l							f I			1		İ	
Clearings, N. Y. City.	257	205	230	226	264	230	249	258	263	253	2 68	258	245	274	284	325	339	267	296	290
Clearings, outside	275	212	230	276	284	256	280	279	275	266	282	265	277	314	290	317	322	273	309	308
Com'l paper int. rate.	134	118	80	90	71	87	83	84	77	71	64	59	57	57	59	64	66	66	71	7:
Distribution:								!												
Imports (value)	294	140	177	212	201	223	215	217	203	183	185	170	192	208	198	224	232	223	258	234
Exports (value)	331	181	154	168	185	177	164	168	161	148	134	160	207	255	238	214	216	179	219	198
Sales, mail-order	264	188	204	2 59	284	270	279	300	243	239	196	211	279	364	351	411	308	299	318	322
Transportation:																	Į .			
Freight, net ton-miles.	137	105	115	139	131	132	133	117	124	117	121	133	143	158	139	128	135	123	129	
								19	19 moi	athly a	verage:	=100								
Production:		1								[<u> </u>		1			1	1	i	
Lumber 1	102	86	117	133	129	125	131	139	141	130	119	139	135	140	126	110	121	122	136	
Bldg. contracts	72	69	102	106	108	103	147	136	124	103	88	90	93	102	105	100	91	83	138	15
tocks:																	''			
Beef	66	42	29	32	34	42	39	33	28	25	21	21	20	28	42	60	59	55	49	4
Pork	98	83	70	91	88	103	110	109	111	111	104	91	61	44	46	70	85	94	90	8
Business finances:																	l		"	
Bond prices (40 issues)	86	87	107	104	108	104	105	105	106	108	110	110	109	110	110	110	110	94	111	11
Banking:			""														I			
Debits outside N. Y.				1																
City	114	91	95	107	108	100	109	106	106	104	106	101	104	119	107	124	127	106	121	11
Federal Reserve-			1											1	•					
Bills discounted	132	91	28	39	19	27	25	23	22	18	15	14	13	12	11	16	14	22	21	2
Total reserves	97	122	144	146	146	147	147	147	147	149	149	146	144	143	143	139	141	138	137	13
Ratio	87	122	154	152	160	161	161	163	165	165	165	164	160	157	154	145	155	151	154	15
	٠,								/											10

¹ 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 34,552,000,000 board feet reported by the census.

COMPARISON OF MARCH WHOLESALE PRICES WITH PEAK AND PRE-WAR

(1913 average prices taken as 100)



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.

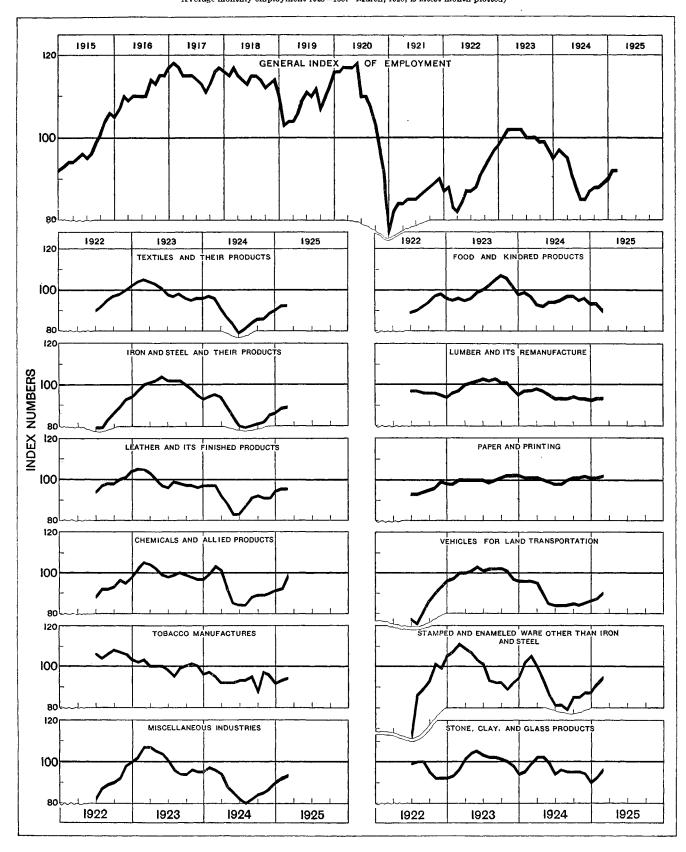
Because of their availability at the time of going to press, May 13, the April price data have here been included, thus bringing this table up to date. It should be noted that the chart on page 4 shows March prices only.

		ACTUAL (doll			RELATIV (1913 avei	E PRICE rage=100)		INCRE.	CENT ASE (+) REASE (-)
COMMODITIES	Unit	March, 1925	April, 1925	March, 1924	April, 1924	March, 1925	April, 19 2 5	April, 1925, from March, 1925	A pril, 1925, from A pril, 1924
FARM PRODUCTS—AVERAGE PRICE TO PRODUCERS									
Wheat Corn Potatoes Cotton Cottonseed Cattle, beef Hogs Lambs	Bushel Bushel Pound Pound Pound Pound Pound Pound Pound Pound Pound Pound Pound Pound Pound Pound Pound Bushel Bushel Pound Po	1. 640 1. 121 . 714 . 245 38. 21 . 0618 . 1183 . 1348	1. 405 1. 030 . 705 . 237 37. 94 . 0655 . 1164 . 1222	125 125 147 231 190 95 88 184	121 127 153 239 185 99 89	207 181 120 204 175 105 158 221	177 167 118 198 174 111 155 200	-14.3 -8.1 -1.3 -3.3 -0.7 +6.0 -1.6 -9.3	+46, 3 +31, 5 -22, 9 -17, 2 -5, 9 +12, 1 +74, 2 +7, 5
FARM PRODUCTS—MARKET PRICE Wheat, No. 1, northern, spring (Chicago)	Bushel	1, 689	1. 549	. 100	124	185	170	-8.3	L 27 1
Wheat, No. 2, red, winter (Chicago). Corn, contract grades, No. 2, cash (Chicago). Oats, contract grades, cash (Chicago). Barley, fair to good, malting (Chicago). Rye, No. 2, cash (Chicago). Tobacco, burley, good leaf, dark red (Louisville). Cotton, middling upland (New York). Wool, ¼ blood combing, Ohio and Pennsylvania fleeces (Boston). Cattle, steers, good to choice, corn fed (Chicago). Hogs, heavy (Chicago). Sheep, ewes (Chicago). Sheep, lambs (Chicago).	Bushel Bushel	1. 767 1. 165 492 922 1. 353 24. 50 . 256 . 63 10. 200 13. 480 9. 175 16. 050	1. 701 1. 082 454 875 1. 118 24. 50 244 54 9. 988 12. 575 7. 919 14. 156	128 110 127 128 120 108 212 223 216 118 88 213 202	105 126 130 128 104 212 234 212 127 89 212 205	179 186 131 147 213 186 200 252 120 161 196 206	173 173 121 140 176 186 191 216 117 150 169 182	-3.7 -7.1 -7.7 -5.1 -17.4 0.0 -4.7 -14.3 -2.1 -6.7 -13.7 -11.8	+37. 1 +64. 8 +37. 3 -6. 9 +9. 4 +69. 2 -12. 3 -18. 4 -7. 9 +68. 5 -20. 3 -11. 2
Flour, standard patents (Minneapolis)	Barrel	9, 035	8. 250	137	139	197	180	-8.7	+29.5
Flour, winter straights (Kansas City) Sugar, 96° centrifugal (New York). Sugar, granulated, in barrels (New York). Cottonseed oil, prime summer yellow (New York) Beef, fresh carcass good native steers (Chicago) Beef, fresh steer rounds No. 2 (Chicago) Pork, smoked hams (Chicago).	Barrel Pound Pound Pound Pound Pound Pound Pound	7. 969 . 047 . 059 . 111 . 183 . 148 . 269	7. 038 . 045 . 056 . 111 . 183 . 153 . 282	139 197 199 135 131 115	138 182 186 139 131 118	207 135 138 154 141 113	183 127 132 153 141 117 170	-11.7 -4.3 -5.1 0.0 0.0 +3.4 +4.8	+32.6 -30.2 -29.0 +10.1 +7.6 -0.8 +49.1
CLOTHING									1
Cotton yarns, carded, white, northern, mulespun, 22-1 cones (Boston) Cotton, print cloth, 27 inches, 64 x 60-7.60 yards to pound (Boston) Cotton, sheeting, brown 4/4 Ware Shoals L. L. (New York) Worsted yarns, 2/32's crossbred stock, white, in skein (Boston) Women's dress goods, storm serge, all-wool, dbl. warp, 50 in. (N. Y.). Suitings, wool, dyed blue, 55-56 inches, 16-ounce Middlesex (N. Y.) Silk, raw Japanese, Kansas No. 1 (New York) Hides, green salted, packer's heavy native steers (Chicago) Hides, calfskins, No. 1, country, 8 to 15 pounds (Chicago) Leather, chrome calf, dull or bright "B" grades (Boston) Leather, sole, oak, scoured backs, heavy (Boston) Boots and shoes, men's black calf, blucher (Massachusetts) Boots and shoes, men's dress welt tan calf (St. Louis)	Pound Yard Pound Yard Yard Pound Pound Pound Square foot Poir Pair Pair	. 430 . 069 . 110 1. 800 1. 035 3. 780 5. 831 . 148 . 204 . 500 . 520 6. 40 5. 15	. 420 . 067 . 106 1. 750 1. 035 3. 780 5. 978 . 142 . 184 . 480 6. 40 5. 15	195 192 196 212 184 239 171 76 100 171 103 201 153	192 192 180 212 184 239 155 66 85 171 101 201 153	174 201 179 232 184 245 160 80 108 186 116 206 163	170 194 173 225 184 245 164 77 98 178 111 206 163	-2.3 -2.9 -3.6 -2.8 0.0 0.0 +2.5 -4.1 -9.8 -4.0 -3.8 0.0 0.0	-11. 5 +1. 0 -3. 9 +6. 1 0. 0 +2. 5 +16. 7 +15. 3 +4. 1 +9. 9 +2. 5 +6. 5
FUEL									
Coal, bituminous, mine run lump, Kanawha (Cincinnati) Coal, anthracite, chestnut (New York tidewater) Coke, Connellsville (range of prompt and future) furnace—at ovens Petroleum, crude, Kansas-Oklahoma—at wells	Short ton Long ton Short ton Barrel	3. 39 10. 95 3. 52 1. 800	3. 39 10. 76 3. 17 1. 800	154 216 171 179	154 207 155 186	154 206 144 193	154 203 130 193	0. 0 -1. 7 -9. 9 0. 0	$\begin{array}{c} 0.0 \\ -1.9 \\ -16.1 \\ +3.8 \end{array}$
METALS			24.00				40=		2.0
Fig iron, foundry No. 2, northern (Pittsburgh) Pig iron, basic, valley furnace. Steel, billets Bessemer (Pittsburgh) Copper ingots, electrolytic, early delivery (New York) Lead, pig, delivered, for early delivery (New York) Tin, pig, for early delivery (New York) Zinc, slab, western (St. Louis)	Long ton Long ton Long ton Pound Pound Pound Pound	22. 86 21. 30 36. 70 . 140 . 088 . 535 . 076	21. 89 20. 13 35. 50 . 133 . 080 . 523 . 073	155 149 155 87 211 123 118	147 147 155 84 188 111 112	143 145 142 89 201 119 131	137 137 138 85 181 116 126	-4. 2 -5. 5 -3. 3 -5. 0 -9. 1 -2. 2 -3. 9	$ \begin{array}{r} -6.8 \\ -6.8 \\ -11.0 \\ +1.2 \\ -3.7 \\ +4.5 \\ +12.5 \end{array} $
BUILDING MATERIAL AND MISCELLANEOUS									
Lumber, pine, southern, yellow flooring, 1 x 4, "B" and better (Hattiesburg district). Lumber, Douglas fir, No. 1, common, s 1 s, 1 x 8 x 10 (Washington). Brick, common red, domestic building (New York). Cement, Portland, net without bags to trade, f. o. b., plant (Chicago district). Steel beams, mill (Pittsburgh). Rubber, Para Island, fine (New York).	M feet M feet Thousand Barrel Cwt	46. 88 18. 50 13. 50	45. 67 17. 50 13. 50 1. 75 2. 05	191 201 305 173 166	189 190 305 173 162	204 201 206 173 139	198 190 206 173 136	-2. 6 -5. 4 0. 0	+4.8 0.0 -32.5 0.0 -16.0

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. March, 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. 22.]

	YEA AVEI	RLY RAGE		1924			1925		PER CENT I	NCREASE (+) BEASE (-)
	1923	1924	Febru- ary	March	Decem- ber	Jan- uary	Febru- ary	March	March, 1925, from February, 1925	March, 1925, from March, 1924
Production: Manufacturing (64 commodities—Adjusted) 1	119	113	122	124	112	117	124	129	+4.0	+4.0
Raw materials, total Minerals Animal products Crops Forest products Electric power Building (awards—floor space)	113 135 117 102 121 144 106	119 124 117 118 119 152 108	100 123 105 87 114 149 103	94 121 107 71 117 154 147	143 123 138 158 109 171 100	120 132 114 119 116 172 91	95 113 102 81 112 154 83	96 117 111 75 126 165 138	+1. 0 +3. 5 +8. 8 -7. 4 +12. 5 +7. 1 +66. 3	$ \begin{array}{r} +2.1 \\ -3.3 \\ +3.7 \\ +5.6 \\ +7.7 \\ +7.1 \\ -6.1 \end{array} $
Electric power	119 74	135 52	135 63	136 61	145 62	155 62	152 63	148 58	-2. 6 -7. 9	+8.8 -4.9
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	96 140 78 102	105 163 80 115	148 366 79 210	108 151 79 109	105 156 76 101	120 177 84 121	+14. 3 +13. 5 +10. 5 +19. 8	+14. 3 +8. 6 +5. 0 +5. 2
Prices (recomputed to 1919 base): Producers', farm products	64 75 78 96	64 73 78 97	64 74 79 95	63 73 77 95	67 76 82 97	70 78 83 97	70 78 81 96	72 78 81 96	+2. 9 0. 0 0. 0 0. 0	+14.3 $+6.8$ $+5.2$ $+1.1$
CHECK PAYMENTS (141 cities—Seasonal adjustment)Factory employment (1919 base)	103 93	109 84	116 90	108 89	116 82	128 83	129 85	126 85	-2. 3 0. 0	$^{+16.7}_{-4.5}$
Transportation: Net freight ton-mile operation Car loadings (monthly total) Net available car surplus (end of mo.)	115 119 25	108 116 139	109 104 79	110 132 150	106 125 161	112 102 129	102 105 172	107 131 209	+4. 9 +24. 8 +21. 5	$ \begin{array}{r} -2.7 \\ -0.8 \\ +39.3 \end{array} $

¹ See page 28, January, 1925, issue (No. 41) for details of adjustment. Unadjusted index for current months given in "Indexes of Business," p. 22, this issue.

COURSE OF BUSINESS IN MARCH

GENERAL BUSINESS

Industrial production in March was slightly larger than in February, when account is taken of the longer working time and was also larger than a year ago. Forestry, production was also larger than in February on this basis, but the mineral output increased less than the increase in working time. Outside of the increases in automobile and brick and cement production, the two latter being seasonal movements, manufacturing output was close to the February daily rate. Unfilled orders declined and stocks of commodities also were less than at the end of February, except for an increase in raw foodstuffs. Building activity was seasonally larger than in February but 6 per cent less than a year ago. Factory employment was about the same as in February but 4 per cent less than in March, 1924.

Sales at both wholesale and retail increased over February in greater proportion than a year ago, except in ten-cent chains. Mail-order sales and sales of grocery chains were particularly heavy in comparison with

March, 1924, while the other groups of chain stores except cigar chains gained from 2 to 9 per cent. There was practically no net change in either wholesale or retail prices from February, but increases occurred in comparison with a year ago.

The volume of check payments increased 17 per cent over March, 1924. Carloadings were slightly less than a year ago, but the available car supply was 39 per cent larger. Both imports and exports of merchandise were considerably higher than in February or than in March, 1924.

Declines occurred in investments, discounts, note circulation, reserves, and deposits of the Federal reserve banks, but the reserve ratio was higher than at the end of February. Member bank loans and discounts were about the same as in February; investments increased, while deposits declined. Interest rates averaged higher and security prices were lower than in February.

SUMMARY OF INDEXES OF BUSINESS

PRODUCTION

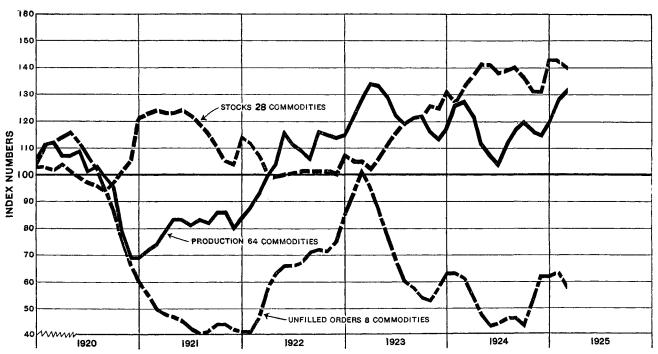
Manufacturing production in March, as measured by the index of 64 commodities, increased 4 per cent over February when allowance is made for the longer number of working days, while actual production, irrespective of the length of working time, increased 12 per cent over February. The principal increase over February occurred in the output of automobiles, with a gain of 32 per cent, while the stone and clay products group, due largely to seasonal conditions, increased 25 per cent. Actual output in March was larger than in February for all groups, while, on a working-day basis, increases were made in all groups

except foodstuffs, textiles, chemicals and oils, and nonferrous metals.

Compared with a year ago, the production index of manufacturing increased 4 per cent, and stood only 1 per cent below the production in the record month of May, 1923, when reduced to an identical working-day basis. The principal increases in production over March, 1924, occurred in the chemical and oil and lumber groups, but increases were noted in all groups except iron and steel, which remained unchanged, and nonferrous metals and foodstuffs, which declined. The lumber group had a higher production index than in any previous month since 1919.

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. March, 1925, is latest month plotted)



The index of raw material output increased 1 per cent over February, in contrast to a decline from February to March in 1924. Compared with a year ago, raw material output increased 2 per cent, all classes of raw materials, except minerals, showing larger marketings or production.

Mineral production increased about 2 per cent over February, due to the large gains in petroleum, copper, lead, and zinc, while compared with a year ago, a decline of 3 per cent was due to the decreases in coal production, as gold and silver made the only other declines.

Animal products made a seasonal increase in market-

ings over February but at a greater rate than a year ago. Compared with a year ago, the index of marketings increased 4 per cent, all commodities participating in the increase except wool, hogs, and poultry.

Crop marketings made a seasonal decline in March but at a slower rate than a year ago. The total index increased 6 per cent over March, 1924, due entirely to the doubled marketings of cotton and cottonseed, as the other groups all decreased from a year ago.

The forestry production index increased more than last year from February to March and stood 8 per cent above the March, 1924, figures. All groups increased considerably over a year ago.

COMMODITY STOCKS

The index of commodity stocks, when corrected for seasonal variation, decreased 3 per cent from February but increased 9 per cent over a year ago. An increase occurred in stocks of raw foodstuffs but declines were made in the other groups. Compared with a year ago, all groups showed larger stocks on hand, especially raw materials.

SALES

The index of unfilled orders declined 8 per cent during March and was 5 per cent lower than on March 31, 1924. Unfilled orders in the iron and steel industry declined 8 per cent from February and were equal to the bookings on hand a year ago, while building material orders declined 9 per cent from February and 15 per cent from March, 1924.

Sales at wholesale increased 11 per cent over February and 5 per cent over a year ago. Compared with February, wholesale trade increased in all lines, especially in shoes and hardware, while, compared with a year ago, meat sales at wholesale were 19 per cent larger; smaller increases were noted in dry goods, hardware, and drugs, and slight declines in groceries

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and shoes. Mail-order sales were 14 per cent higher than last month and March, 1924. Sales of chain stores were from 6 to 14 per cent higher than in February, except shoes, which increased 27 per cent. Compared with a year ago, grocery chains made the largest relative increase in sales, with 28 per cent, while all other chains showed increases of from 2 to 9 per cent, except cigars, in which a decline of 4 per cent occurred. Department-store sales increased 20 per cent over February and 5 per cent over March, 1924, while stocks held by department stores increased 9 per cent during the month in a seasonal movement and were the same as a year ago.

PRICES

Prices paid to producers of farm products averaged 3 per cent higher than in February and 15 per cent higher than a year ago. Meat animals, fruits and vegetables, and cotton and cottonseed increased over February, while decreases occurred in the grains, dairy and poultry, and unclassified groups. Grain prices averaged 51 per cent above a year ago, meat animals 39 per cent, and fruits and vegetables 12 per cent, while the other groups declined.

COMPARISON OF WHOLESALE PRICE INDEX NUMBERS, BY GROUPS

Wholesale prices, as shown by the Department of Labor index, averaged the same as in February at 161 per cent of the pre-war average and increased 7 per cent over a year ago. The increase in food prices tended to counterbalance the declines in all other groups except clothing and miscellaneous, both of which remained unchanged. Compared with a year ago, the marked increases in farm products, food, and miscellaneous items and the smaller increase in chemicals accounted for the increase in the total index in spite of declines in fuels, metals, building materials, and house-furnishing goods. The Federal Reserve Board's regrouping of this index shows no change from February in raw products, as the increase in animal products neutralized the declines in the other groups, while goods destined for producers declined slightly and goods going directly to consumers advanced slightly. The commercial indexes both showed declines in the price level on April 1 as compared with March 1, but increases over a year ago. The cost-of-living index for March showed no change from February, a slight decline in shelter balancing a slight increase in clothing. Compared with a year ago, living costs increased 1 per cent, owing to a 5 per cent rise in the retail food index, as all other items declined except sundries, for which the increase was less than 1 per cent.

EMPLOYMENT

The rate of factory employment did not change enough from February to be reflected in the index number. However, small increases occurred in all groups except foodstuffs, which declined 3 per cent, and textiles, lumber, and leather, all of which remained unchanged. Compared with a year ago, all industries had less employees on the pay roll, except paper and printing, the combined index showing a decline of 4 per cent.

REVIEW BY PRINCIPAL BRANCHES OF INDUSTRY AND COMMERCE

TEXTILES

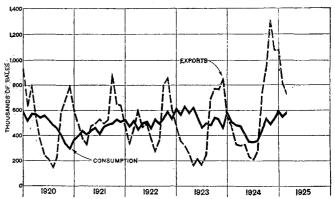
March receipts of wool at Boston were 80 per cent greater than in the previous month, but were less than a year ago. Receipts of foreign wool were more than twice as large as in February and were slightly greater than in March, 1924. Domestic wool receipts, on the other hand, continued small, being only a little larger than in February and less than half those of a year ago. March imports of raw wool were less than either in the previous month or in March, 1924. Wool consumption in textile mills was also slightly less than in February or a year ago. There was greater activity in March on the part of woolen spindles and carpet looms than during February, but the activity of other looms and of worsted spindles was considerably less than during the previous month. Prices of raw wool and of yarn declined as compared with February, while prices of dress goods and suitings were unchanged.

Receipts of cotton into sight continued the seasonal decline from February but were more than double the receipts reported for March, 1924. March imports of raw cotton were much smaller than in the previous month or a year ago. Exports of raw cotton, although 10 per cent less than in February, were more than double those of March, 1924. Almost twice as much cotton was exported during the first three months of 1925 as was exported during the corresponding months of the previous year.

Cotton consumption by textile mills was 6 per cent greater in March than in February. This increase, however, was not commensurate with the greater number of working days, the daily average production in March being slightly less than in the previous month. Compared with a year ago, however, the

March consumption of cotton by textile mills showed an increase of 20 per cent. Stocks of cotton at the end of March continued the seasonal decline, a slight increase in mill stocks being more than offset by the decline in warehouse stocks. Domestic stocks of cotton were 11 per cent greater and the world visible supply 23 per cent greater than at the end of March, 1924.

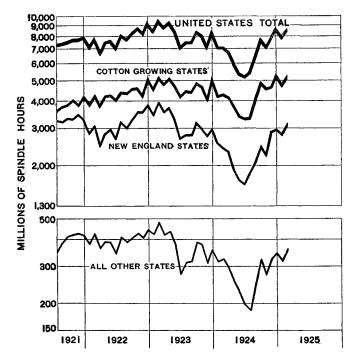
CONSUMPTION AND EXPORTS OF RAW COTTON [2000] (March, 1925, is latest month dotted)



Although the number of active cotton spindles was slightly less in March than in February, the total activity in spindle hours showed an increase almost proportionate to the greater number of working days. The activity of cotton spindles was 21 per cent greater in March than a year ago. Orders received, billings, and shipments reported by cotton finishing plants in March were all larger than in the previous month or in March, 1924. Prices of raw cotton and of cotton cloth increased slightly, while prices of cotton yarn remained unchanged from the previous month.

SPINDLE ACTIVITY IN COTTON MILLS

(March, 1925, is latest month plotted)



March imports and warehouse deliveries of raw silk were considerably larger than those in the previous month or in March, 1924. Warehouse stocks, on the other hand, were considerably less than in February, although greater than a year ago. The prices of raw silk at New York averaged 6 per cent lower than for either the previous month or for March, 1924.

Imports of burlap, while slightly less than in February, were 29 per cent greater than a year ago. Imports of unmanufactured fibers, however, were greater than in either the previous month or March, 1924.

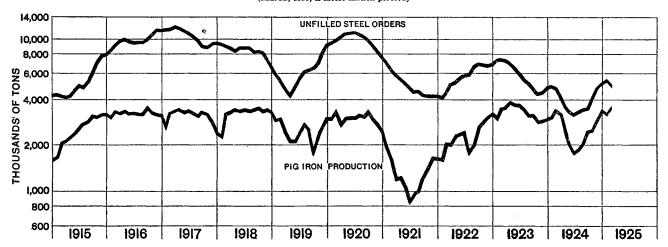
IRON AND STEEL

Stocks of iron ore continued the seasonal decline and were also less than a year ago. The consumption of iron ore and production of pig iron were both larger than for either the previous month or for a year ago. The increase over February, however, can be largely, if not entirely, accounted for by the longer month. The number and capacity of furnaces in blast declined slightly from the February totals, 61 per cent being active in March as compared with 63 per cent in February and 66 per cent a year ago. Pig-iron prices averaged slightly lower in March than in either the previous month or March, 1924.

March bookings of malleable castings were 15 per cent greater than in the previous month but 9 per cent less than a year ago. Production and shipments of malleable castings were also greater than in February and less than in March, 1924. Steel-ingot production continued at about the same daily rate in March as during the previous month, the increases over February being almost proportionate to the increased length of the month. Bookings of steel castings were slightly smaller in March than in the previous month, the increase in miscellaneous bookings being more than offset by a decline in bookings of railway specialties. The bookings of both types of steel castings were considerably smaller than in March, 1924.

Unfilled orders at the end of March, as reported by the United States Steel Corporation, were 8 per cent less than at the end of February and 2 per cent greater than a year ago. Unfilled orders of steel sheets were also slightly less than at the end of the previous month but were 30 per cent greater than at the end of March, 1924. The production and shipments of steel sheets were larger during March than during either the previous month or a year ago, the increase over February being fully accounted for by the longer month.

PRODUCTION OF PIG IRON AND UNITED STATES STEEL CORPORATION'S UNFILLED ORDERS
(March, 1925, is latest month plotted)



The production and shipments of steel barrels were substantially greater in March than in either the previous month or a year ago. Unfilled orders of steel barrels at the end of March, while more than twice the total at the end of March, 1924, were slightly less than at the end of the previous month. Wholesale prices of iron and steel products averaged slightly less than in either the previous month or a year ago.

Exports of iron and steel products in March were much greater and imports almost as great as for the previous month; both imports and exports were considerably larger than a year ago. The gross tonnage of vessels completed during the month was much greater than for February and was also larger than for March, 1924.

March bookings and shipments of fabricated structural steel were larger than in either the previous month or in March, 1924. Shipments of steel furniture, while slightly larger than in February, were 5 per cent less than a year ago.

Unfilled orders of railway locomotives at the end of March, while substantially larger than at the end of February, were considerably smaller than a year ago, most of the gain over the previous month being due to the increase in foreign orders. New orders and shipments of locomotives were also larger than in February but less than in March, 1924. New orders for freight cars in March, on the other hand, were less than in the previous month, while shipments increased, which resulted in a considerably smaller number of unfilled orders than at the end of February.

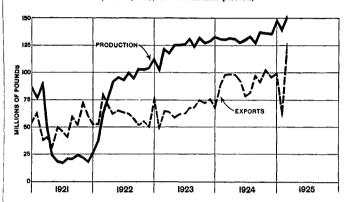
Sales of foundry equipment were considerably larger than in February or a year ago; shipments were also larger than for the previous month but less than for March, 1924. Almost as many mechanical stokers were sold in March as in February and considerably more than a year ago; the horsepower of the mechanical stokers sold was much larger than for either of the months with which comparison is made.

NONFERROUS METALS

The March output of copper mines was larger than that for February by an amount approximately proportionate to the longer month and was also 12 per cent greater than a year ago. The production and exports of refined copper were also greater than for either the previous month or a year ago. While the wholesale price of electrolytic copper averaged slightly lower than in February it was 4 per cent higher than in March, 1924. The stocks of both blister and refined copper at the end of March were larger than a year ago. March sales of tubular plumbing were much lower than during the previous month and hardly half the total for March, 1924.

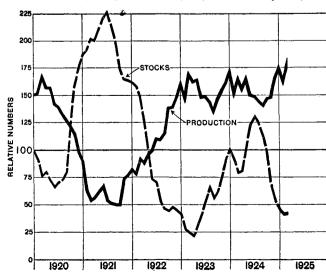
Tin deliveries from warehouses were slightly less than in February but much larger than a year ago. Imports of tin were considerably larger than during the previous month and were more than twice the total for March, 1924. Stocks of tin in the United States at the end of March were considerably larger than at the end of the previous month or a year ago. Wholesale prices of pig tin, on the other hand, averaged somewhat less than for either the previous month or for March, 1924.

PRODUCTION AND EXPORTS OF COPPER (March, 1925, is latest month plotted)



Zinc production was larger in March than in either the previous month or March, 1924, the increase over February being about proportionate to the longer month. The number of zinc retorts in operation at the end of March was less than at the end of the previous month but was 11 per cent greater than at the end of March, 1924. Stocks of zinc, while slightly larger than at the end of February, were much less than a year ago. Shipments of zinc ore from the Joplin district were considerably smaller than during either the previous month or March, 1924. The price of prime western slab zinc remained the same as in February and was 13 per cent higher than a year ago.

RELATIVE PRODUCTION AND STOCKS OF ZINC (1913 monthly average=100. March, 1925, is latest month plotted)

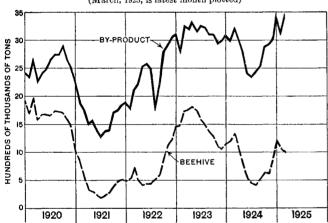


Production of lead and shipments of ore from the Joplin district were slightly greater in March than for the previous month and were 40 per cent greater than a year ago. The price of pig lead was lower than for either of the periods with which comparisons are made.

FUELS

The production of both bituminous and anthracite coal was slightly less in March than for the previous month and was considerably smaller than a year ago. Coal prices were on the whole slightly lower than for either February or a year ago. The March production of by-product coke was larger and that of beehive coke smaller than for either the previous month or March, 1924. Coke prices showed a considerable decline as compared with the previous month and with a year ago.

PRODUCTION OF BEEHIVE AND BY-PRODUCT COKE
(March, 1925, is latest month plotted)



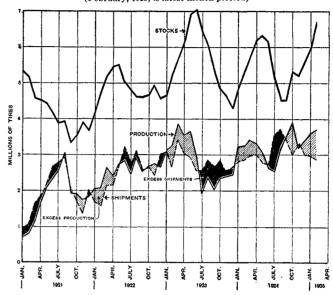
The production of crude petroleum was larger than in February by an amount approximately proportionate to the greater length of the month and was also slightly larger than the production in March, 1924. Stocks of crude petroleum at the end of March were practically the same as at the end of February but were larger than a year ago. The consumption of crude petroleum also showed the effect of the longer month by increasing 13 per cent over February. Petroleum prices in Kansas and Oklahoma averaged slightly higher than in either the previous month or in March, 1924.

AUTOMOBILES AND RUBBER

The output of both passenger automobiles and trucks increased seasonally as compared with February, the output of trucks also being considerably greater than a year ago. For the first three months of 1925 the production of passenger cars was 20 per cent less and the production of trucks 7 per cent greater than for the corresponding months of 1924.

Imports of crude rubber were much smaller than for either the previous month or for March, 1924. The wholesale price of Para rubber averaged 13 per cent more than in the previous month and was more than twice that of a year ago. The production, shipments, and stocks of both pneumatic and solid tires and of inner tubes were larger for March than for either the previous month or a year ago.

PRODUCTION, SHIPMENTS AND STOCKS OF PNEUMATIC TIRES
(February, 1925, is latest month plotted)



Figures collected by the Department of Commerce from dealers of automobile tires show the following comparisons between April 1, 1925, and the previous compilation made as of October 1, 1924:

DEALERS' STOCKS OF AUTOMOBILE TIRES

j	APR	il 1, 1925		OCTOBER 1, 1924					
	Tires in stock	Dealers report- ing	Aver- age tires per dealer	Tires in stock	Dealers report- ing	Aver- age tires per dealer			
Total casingsBalloon casingsInner tubesSolid and cushion tires	1, 471, 907 104, 895 2, 448, 064 31, 984	24, 286 7, 237 24, 227 1, 691	60. 6 14. 5 101. 0 18. 9	1, 402, 879 135, 366 2, 197, 553 1 30, 583	26, 161° 8, 305 27, 480 1 1, 449	53. 6 16. 3 79. 9 21. 1			

1 Solid tires only.

The increase in tire stocks from October 1 to April 1 is due largely to seasonal conditions. Figures collected by a private organization for April 1, 1924, showed stocks of 1,648,993 casings held by 17,797 dealers, an average of 92.6 casings per dealer as against 60.6 casings per dealer on April 1, 1925.

HIDES AND LEATHER

Total imports of hides and skins were larger in March than in either the previous month or in March, 1924, the increase in sheep, goat, and calf skins more than offsetting the decline in cattle hides. Hide prices showed their customary seasonal decline from the previous month but were slightly higher than a year ago.

Exports of sole leather and of upper leather were considerably larger during March than during either the previous month or March, 1924. Leather prices remained unchanged from February but were somewhat higher than a year ago. Belting sales were 19 per cent greater in March than in the previous month and were almost as large as a year ago.

The production of boots and shoes increased about 10 per cent as compared with the previous month and was about the same as a year ago. Prices of shoes were slightly higher than for either the previous month or March, 1924.

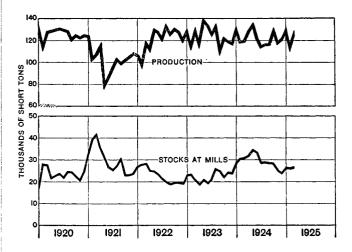
PAPER AND PRINTING

March production and shipments of newsprint paper increased over the previous month by an amount approximately proportionate to the greater length of the month and were also 6 per cent greater than for March, 1924. Imports of newsprint paper were 15 per cent greater than in February and 5 per cent larger than a year ago.

The March production of paper-board shipping boxes exceeded that of February but was slightly less than the production a year ago. The operating activity in the paper-board box industry was 78 per cent of normal in March as compared with 76 per cent for the previous month and 83 per cent in March, 1924. Domestic sales of abrasive paper and cloth were slightly less in March than in February or a year ago.

Total imports of wood pulp were slightly greater in March than during the previous month or a year ago, the increase in imports of chemical wood pulp more than offsetting the decline in imports of mechanical wood pulp.

NEWSPRINT PAPER PRODUCTION AND MILL STOCKS
(March, 1925, is latest month plotted)



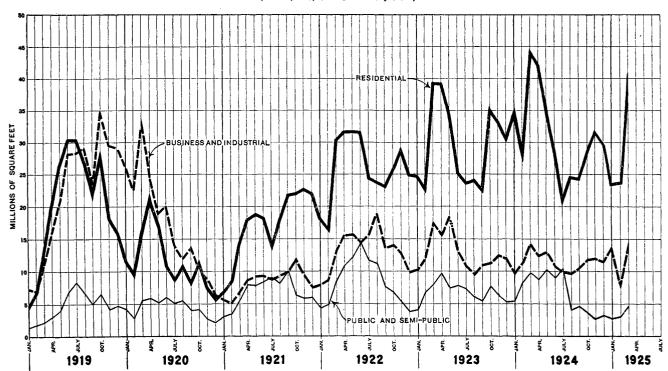
BUTTONS AND OPTICAL GOODS

The output of fresh-water pearl buttons averaged 43.6 per cent of capacity in March as compared with 41.6 in February and 44 per cent a year ago. Stocks of buttons were slightly less at the end of March than at the end of the previous month or of March, 1924.

Orders, production, and shipments of illuminating glassware were substantially larger for March than for either the previous month or for March, 1924.

VOLUME OF BUILDING CONTRACTS AWARDED, BY CLASSES

(March, 1925, is latest month plotted)



BUILDING CONSTRUCTION

Contracts awarded for building construction in the 27 northeastern States increased seasonally from the previous month and were also greater in the value of the contracts than a year ago. As measured in square footage, however, the total building contracts awarded were 6 per cent less than those reported in March, 1924 all classes of contracts participating in this decline, except educational buildings. The value of contracts awarded was greater than a year ago for all classes of buildings except commercial and residential, the total value being 49 per cent greater than a year ago.

Fire losses in the United States and Canada were 3 per cent greater in March than in the previous month and were 17 per cent greater than in March, 1924. For the first three months of 1925 fire losses had exceeded those of the corresponding three months of 1925 by 6 per cent.

BUILDING MATERIALS

The lumber industry showed larger production, shipments, stocks, orders, and exports than in February, 1925, or in March, 1924, the only reported exceptions to this general trend being in shipments and orders of northern pine lumber, which declined from both periods; shipments of walnut lumber and stocks of California white pine, which declined from February; and shipments of Douglas fir and production, shipments, and stocks of California redwood, which declined from a year ago. Prices of both hardwoods and softwoods declined from both periods. Sales at retail yards in the Minneapolis district were about 40 per cent above both previous periods, while retail stocks increased slightly in each case.

Flooring production was larger than in February for both oak and maple varieties. Shipments and orders for oak flooring increased over February and stocks declined, while for maple flooring the reverse situation existed. Unfilled orders declined 11 per cent during March in both cases. Compared with a year ago, increases were made in all items for oak flooring except unfilled orders, while for maple flooring all items except stocks declined.

Production, shipments, and new orders of brick were larger than in February, as shown by reports for clay fire, silica, face, and paving brick. Unfilled orders were larger than at the end of February for face and paving brick but smaller for the refractory products. Stocks on hand at the end of March were smaller than a month previous except for paving brick. Compared with a year ago, production of face and clay fire brick declined, while for silica and paving brick it increased. Shipments and stocks, however, were larger than a year ago for all kinds of brick except for shipments of face brick, while new and unfilled orders were smaller. Architectural terra-cotta bookings in-

creased over both February, 1925, and March, 1924. Cement production and shipments made the usual increases over February but made a greater relative increase than a year ago, while the increase in stocks was smaller than a year ago. All these items exceeded the March 1924, figures. Concrete paving contracts awarded in March exceeded the paving awards for a year ago, due to the increases for city streets.

The usual seasonal increases over February took place in the shipments and stocks of all kinds of enameled sanitary ware except in shipments of lavatories. New orders received in March increased over February, except for sinks, as against declines in orders for all classes from February to March last year, while unfilled orders, on the other hand, declined during March as against an increase a year ago. Compared with March, 1924, shipments of baths were 9 per cent smaller, while other classes declined about 20 per cent and new orders declined from 14 to 34 per cent. Stocks were about twice as large as a year ago and unfilled orders less than half as large.

CHEMICALS AND OILS

Potash imports declined slightly from February but increased over a year ago. Nitrate of soda imports in March were considerably larger than in either previous period. Exports of sulphuric acid and coal-tar dyes declined from February, while fertilizers and vegetable dyes had larger export shipments. Exports of all these commodities were higher than a year ago. Prices of crude drugs declined 7 per cent from February, while oils and fats rose 9 per cent. The other groups showed only small changes. Compared with a year ago, all groups except chemicals were higher.

Exports of vegetable oils increased over February and also over a year ago, while imports were 50 per cent larger than in February but smaller than a year ago. Consumption of oleomargarine increased 27 per cent over February but was 14 per cent less than a year ago.

Cottonseed-oil movement made a seasonal decline in March. Stocks of cottonseed and production of oil decreased from the previous month but were larger than a year ago. Receipts and stocks of flaxseed at northwestern points declined from February but increased over a year ago, while shipments of flaxseed exceeded those in February but were less than in March, 1924. Linseed-oil shipments from Minneapolis were slightly larger than in February but oil-cake shipments declined. Both showed increased shipments over a year ago.

CEREALS

March showed the usual decline from February in receipts and stocks of wheat and also declines from a year ago. Increases in shipments from terminal markets occurred in March, both over February and a year ago. Exports of wheat and flour were 40 per cent above February and 73 per cent higher than a year ago. Wheat prices fell about 10 per cent from the February average and flour prices about 8 per cent. Both wheat and flour prices averaged higher than a year ago, spring wheat and flour increasing about 45 per cent and the winter varieties 50 to 60 per cent.

Corn receipts and shipments at terminal markets were larger than in February, as contrasted with a decline in the corresponding comparison in 1924. The visible supply and exports also gained over February but grindings declined. Compared with a year ago, the visible supply was one-third greater but other items were less. The price of corn averaged 6 per cent lower than in February but almost 50 per cent higher than a year ago.

Oats receipts and visible supply were smaller than in February but exports were larger. Compared with a year ago, there was a decline in receipts but stocks and exports were from two to three times as large as in March, 1924. The price of oats averaged 14 per cent less than in February and 2 per cent above a year ago.

Barley receipts were less than in February but higher than in March, 1924, exports declining from both periods. Barley prices declined from February but were 22 per cent above a year ago.

Rye receipts fell off considerably, both from February and a year ago, but exports increased 150 per cent over February and 550 per cent over a year ago. Rye prices fell 14 per cent from the February average but were about double the prices prevailing in March, 1924.

Car loadings of grain and grain products were 5 per cent larger than in February but 12 per cent less than last March. Exports of grain and their products, however, increased about 42 per cent over each period.

The regular seasonal decline took place in the domestic rice movement in March. Imports increased over February and exports declined. Compared with a year ago, all items declined, except imports, with especially large declines noted in receipts of paddy at southern warehouses and in exports.

Car-lot shipments and cold-storage holdings of apples declined both from February and a year ago. Shipments in carload lots of potatoes, onions, and citrus fruits from producing points and receipts of hay at terminal markets all declined from March, 1924.

MEATS AND DAIRY PRODUCTS

The movement and slaughter of cattle and calves increased considerably over February and also over a year ago. Exports of beef products were greater than in March, 1924. Cold-storage holdings continued their seasonal decline, but at the end of March were

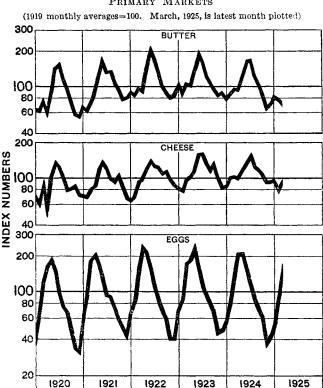
25 per cent larger than at March 31, 1924. Prices of cattle and steer rounds averaged considerably higher than in February, but carcass beef remained unchanged.

The hog movement and slaughter declined about 25 per cent both from February and from a year ago. Stocker and feeder shipments, however, were considerably larger than at either comparative period. Exports of pork products were slightly larger than in February but continued about 30 per cent below the corresponding month of 1924. Cold-storage holdings made the usual seasonal increase but were 4 per cent less than the holdings a year ago. Lard holdings, however, were 75 per cent above March, 1924. Prices of hogs, hams, and lard all advanced considerably over the February averages.

Receipts and slaughter of sheep and lambs increased over both February, 1925, and March, 1924. Total shipments were slightly less than in February, stocker and feeder shipments declining 20 per cent, while, compared with a year ago, total shipments increased slightly and stocker and feeder shipments rose 15 per cent. The seasonal decline in mutton holdings continued, but at the end of March there was an increase of 21 per cent over a year ago. Prices of ewes averaged higher than in February but lambs declined.

Poultry receipts were seasonally lower than in February and 12 per cent less than in March, 1924. Coldstorage holdings also made a seasonal decline but were 43 per cent higher than a year ago. Fish holdings were about the same as carried in March, 1924.

RELATIVE RECEIPTS OF BUTTER, CHEESE, AND EGGS AT PRIMARY MARKETS



Receipts and holdings of butter were considerably larger than on March of last year. Butter prices advanced over February in place of the normal decline and were 1 per cent above a year ago.

Cheese receipts were 13 per cent above March, 1924, but storage holdings were 2 per cent less. The price of cheese declined slightly from February and was 8 per cent above a year ago.

Egg receipts were 53 per cent larger than in the corresponding month last year and cold storage holdings were twice as large.

Exports of condensed and evaporated milk both declined slightly from February but were considerably lower than a year ago. Powdered-milk exports were 24 per cent less than in February but 32 per cent higher than in March, 1924. Production of milk in the Minneapolis district was 5 per cent larger than last year at this time.

SUGAR, COFFEE, AND TEA

The importation of raw sugar was slightly less in March than in the corresponding month of 1924. Meltings, however, were 20 per cent greater, and thus reduced stocks at the end of March to 22 per cent below last year, although seasonally larger than in February. Exports of refined sugar were almost 50 per cent larger than a year ago. Sugar prices advanced slightly over February, except at retail, but were from 25 to 30 per cent less than a year ago. The Cuban crop movement was 2 per cent better than in March, 1924, exports were 11 per cent greater, and stocks on hand exceeded those held in Cuban ports a year ago by 18 per cent.

The visible supply of coffee on March 31, both for the United States and for the world, was larger than at the end either of the previous month or last March. Receipts and clearances of coffee at Brazil, while slightly larger than in February, were considerably smaller in March, 1924. Imports, on the other hand, were much larger than during the previous month and were slightly larger than a year ago. Imports of tea were larger during March by 22 per cent than for either the previous month or for March, 1924.

TOBACCO

Consumption of tobacco products as shown by tax-paid withdrawals from warehouses increased over the previous month. Only the consumption of cigarettes, however, was larger in March than a year ago, the withdrawals of both cigars and manufactured tobacco showing small decreases. Exports of unmanufactured tobacco, while one-third larger in March than in February, were less than one-half those of a year ago. Exports of cigarettes, on the other hand, were slightly smaller than during the previous month but

10 per cent larger than in March, 1924. Sales of tobacco at loose-leaf warehouses continued to decline seasonally and were 40 per cent less than a year ago. The price of burley tobacco was unchanged from February but lower than a year ago.

SHIPPING

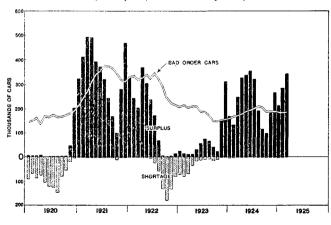
The entrances and clearances of vessels in foreign trade, both for American and foreign bottoms, were larger during March than during the previous month. For the first three months of 1925 the tonnage of both entrances and clearances of American bottoms was slightly less than for the corresponding months of 1924, while the tonnage of foreign ships entering and clearing American ports was considerably greater than in the first three months of 1924. Ohio River traffic from Pittsburgh to Wheeling showed an increase from the previous month but a decline from a year ago.

RAILROADS

Carloadings during March were 25 per cent greater than during the previous month but were slightly less than for March, 1924. All classes of freight participated in the increase over February, while only shipments of ore and of miscellaneous merchandise were larger than a year ago.

Surplus freight cars existed in greater numbers than in either February, 1925, or March, 1924. There were more bad-order cars than for the previous month but less than a year ago.

SHORTAGE, SURPLUS, AND BAD-ORDER FREIGHT CARS
(March, 1925, is latest month plotted)



The following data submitted by the American Electric Railway Association show the number of revenue passengers carried by 203 electric railway companies operating 23,285 miles of single-track and 2,666 miles of bus routes. It should be noted that the larger decrease in February is due to that month having one less day in 1925 than in 1924.

PUBLIC UTILITIES

ELECTRIC RAILWAY PASSENGERS CARRIED

26	Passengers	Per cent	
Month	1925	1924	decrease
January February March	767, 757, 053 701, 659, 023 764, 760, 325	788, 685, 228 733, 587, 299 786, 479, 695	2. 66 4. 35 2. 77

EMPLOYMENT

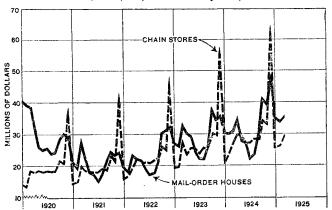
State and city employment reports show little change from February in number of workers employed, except for a gain of 7 per cent in Detroit, paralleling the increased automobile production. Compared with a year ago, all reports showed a decline. Total pay roll for New York State increased over February but declined from a year ago, but weekly earnings of workers increased over both periods in New York and declined from March but remained the same as a year ago in Illinois. Earnings in Massachusetts were the same as in February but less than in March, 1924.

Reports of employment-agency operations continue to show a decline in the proportion of applicants registered to jobs registered, but the proportion of applicants is still slightly higher than a year ago. Employees on the civilian pay roll of the Government in Washington numbered 1 per cent less than at the end of February but were slightly more numerous than a year ago.

DISTRIBUTION MOVEMENT

Sales of mail-order houses and 10-cent chain stores were somewhat larger during March than for either the previous month or for March, 1924, the increase over February being attributable at least, in part, to the longer month.

Sales by Mail-Order Houses and Chain 10-cent Stores (March, 1925, is latest month plotted)



Magazine advertising for April was 10 per cent greater and newspaper advertising placed in March 24 per cent greater than for the previous month. Compared with a year ago, magazine advertising decreased 2 per cent and newspaper advertising increased 2 per cent. The total magazine advertising placed during the first four months of 1925 and newspaper advertising placed during the first three months was less than during the corresponding months of 1924.

The following table presents figures showing, by classes, the linage of national advertising appearing in newspapers of 26 identical cities during the months of February and March, as compiled by Printers Ink Monthly:

NATIONAL ADVERTISING IN NEWSPAPERS
(26 identical cities—number of lines)

•	February	March
Automobile advertising	2, 462, 471	3, 108, 327
Automobile accessories	552, 372	782, 659
Cigars, cigarettes, and tobacco	787, 629	1, 249, 604
Financial	1, 557, 603	821, 342
Food, groceries, beverages	2, 772, 238	2, 961, 261
Hotels and resorts	300, 776	197, 113
Household furniture	154, 971	403, 741
Men's clothing	97, 275	270, 398
Musical instruments	259, 753	279, 635
Radio and electrical	1, 374, 433	761, 597
Railroads and steamships	910, 427	895, 100
Shoes	70, 114	124, 111
Toilet articles and medical preparations	5, 044, 518	4, 702, 449
Women's wear	65, 297	227, 850
Miscellaneous	1, 905, 925	2, 945, 179

Postal receipts at both the 50 largest cities and the second 50 cities increased over the previous month and over March, 1924.

LIFE INSURANCE

Total new life-insurance business done by 45 companies was larger than for either the previous month or for March, 1924. All classes of policies participated in the increase over the previous month and all but ordinary life-insurance policies were greater in number than in last March. Premium collections on all classes of insurance were likewise larger during March than during February or a year ago. Sales of ordinary life insurance reported by 81 companies were larger for both the United States and for each of the five regional districts than for either the previous month or for March, 1924.

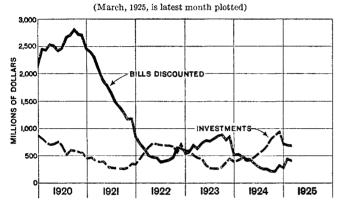
BANKING AND FINANCE

Check transactions in March, as shown by both debits to individual accounts and by bank clearings, were larger than in February, due chiefly to the longer month, and were considerably greater than a year ago. For the first three months of 1925 check transactions exceeded those in the corresponding period of 1924 by 21 per cent in New York City and by 11 per cent in the rest of the country.

Bills discounted, investments, reserves, deposits, and note circulation of Federal reserve banks were less at the end of March than in the previous month, and bills discounted, reserves, and note circulation

were also less than in March, 1924. The investments of Federal reserve member banks were slightly larger than in February and were over a fifth greater than a year ago. Loans and discounts and net demand deposits of member banks, on the other hand, declined from the previous month, but were larger than in March, 1924.

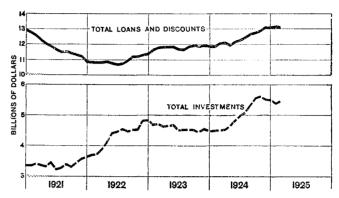
BILLS DISCOUNTED AND TOTAL INVESTMENTS OF FEDERAL RESERVE BANKS



Interest rates both on New York call loans and on commercial paper continued to rise, call money being at the same level as a year ago, though the rate on commercial paper was considerably less than in March, 1924.

LOANS AND DISCOUNTS AND TOTAL INVESTMENTS OF FEDERAL RESERVE MEMBER BANKS

(March, 1925, is latest month plotted)



A further slight decline took place in the outstanding Government debt during March. Customs receipts showed the usual seasonal increase over the previous month and were 5 per cent greater than in March, 1924. Total Government receipts, augmented by the quarterly installment of the income tax, were almost two and a half times the February receipts but were 7 per cent less than the receipts for the corresponding month last year. Government expenditures were larger during March than for either the previous month or a year ago.

DEBITS TO INDIVIDUAL ACCOUNTS¹

(Seasonal variations eliminated. Index numbers relative to 1919 monthly average as 100)

	141					FEDER	AL RESE	ERVE DIS	TRICTS				
YEAR AND MONTH	clearing- house centers	Boston	New York	Phila- delphia	Cleve- land	Rich- mond	Atlanta	Chicago	St. Louis	Minne- apolis	Kansas City	Dallas	San Fran- cisco
1924													
January February March April	116, 2 107, 6	116. 5 129. 7 121. 8 123. 4	103. 4 114. 7 104. 5 103. 3	115. 9 123. 5 114. 6 122. 6	109. 0 117. 7 112. 7 116. 8	98. 6 105. 6 100. 8 99. 7	104. 1 115. 1 105. 6 110. 0	108. 8 112. 8 110. 9 112. 7	109. 2 112. 6 109. 7 111. 3	85. 2 99. 9 94. 6 89. 4	78. 9 86. 8 97. 3 85. 9	101. 6 107. 6 96. 8 102. 5	136. 9 154. 4 136. 3 134. 8
May June July August	106. 9 104. 0 108. 2 112. 2	116. 6 111. 0 118. 0 127. 7	103. 7 103. 6 107. 7 114. 8	117. 7 113. 2 116. 4 113. 5	111. 6 103. 0 105. 6 106. 0	96. 0 91. 3 93. 6 96. 9	102. 4 97. 3 103. 9 101. 4	112.8 105.6 118.1 108.0	111. 8 106. 2 106. 0 109. 1	94. 5 94. 9 101. 2 94. 5	82.3 78.4 86.7 86.3	96. 1 91. 8 97. 7 96. 1	130. 2 122. 5 126. 7 126. 0
September October November December	109.7	122. 8 122. 2 120. 7 123. 2	110. 5 104. 7 110. 6 118. 3	114. 2 114. 1 113. 5 122. 1	104. 4 114. 3 103. 5 109. 4	94. 7 94. 0 90. 2 96. 3	107. 3 109. 8 98. 7 108. 3	105, 8 110, 4 107, 8 115, 7	109. 4 114. 7 110. 0 116. 1	106. 2 135. 7 125. 5 116. 1	88. 0 93. 3 86. 6 93. 2	104. 9 109. 3 101. 8 107. 8	121. 1 124. 1 119. 0 120. 8
1925	!	İ											
JanuaryFebruaryMarchApril	128. 8 125. 7	142. 9 141. 9 129. 3		130. 8 127. 6 129. 2	123. 0 120. 3 118. 5	103. 1 109. 7 106. 6	119. 3 118. 5 119. 8	127, 1 121, 0 125, 7	126, 2 123, 4 119, 7	110. 3 121. 8 121. 1	95. 2 94. 8 93. 0	118. 1 124. 9 120. 3	143. 8 156. 0 141. 4
June July													

¹ Compiled from data collected by the Federal Reserve Board, supplementing similar data published in the February, 1924, issue (No. 30) of the SURVEY on page 25, the method of computation being given on page 24 of that issue. These figures are regularly given in the table of current month's figures in each issue (see page 26 of this number).

Business failures, though increasing slightly in number, were considerably less in the liabilities reported than in the previous month. All classes of organizations participated in the decline in liabilities, while in numbers both trading and manufacturing establishments increased over February. For the first three months of 1925 the number of failures was greater than a year ago, while the amount of liabilities involved was much less, due to the large decline in the liabilities of manufacturing failures.

Dividend and interest payments listed for April were larger than for the previous month or for April, 1924. New incorporations in March were much greater than in February and were almost the same as a year ago. New capital issues by corporations, on the other hand, while larger than in March, 1924, were considerably less than for the previous month. New issues of State and municipal long-term loans in March were larger than in February but less than in March a year ago.

Agricultural loans closed by Federal farm loan banks in March increased seasonally over the previous month but were 26 per cent less than a year ago. The balance of such loans outstanding at the end of the month, however, continued to increase, being 12 per cent greater than at the end of March, 1924.

Prices of railroad and industrial stocks averaged lower for March than for the previous month and all types of bonds, except railroad bonds of the highest quality, also declined in price. March sales, both of stocks and of bonds, were greater than during February or for March of last year, despite the decline from March, 1924, in Liberty bond sales.

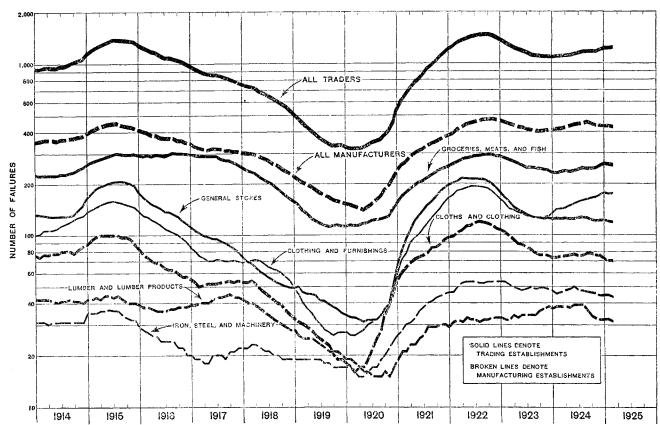
GOLD AND SILVER

Gold receipts at the mint declined both from February and from a year ago. The Rand output, on the other hand, was larger than for either the previous month or for March, 1924. Imports of gold were twice as large as in February but were only one-fifth of the total for last March. Exports of gold continued to decline, being only one-half the February figure.

Silver production, exports, and imports increased from the previous month and imports of silver were larger than a year ago. The price of silver averaged slightly less than in February.

BUSINESS FAILURES, BY CLASSES OF ESTABLISHMENTS

(Data plotted are 12 months' moving monthly averages. March, 1925, is latest month shown)



FOREIGN EXCHANGE

Rates of exchange showed little change from the previous month, increases being recorded in Japanese and Chilean rates in terms of United States currency and declines in the French, Dutch, Argentinian, and Brazilian rates. Compared with a year ago, declines took place only in Japanese, Italian, and Brazilian exchange. The general index was slightly less than in February but 9 per cent higher than a year ago.

TURPENTINE AND ROSIN PRODUCTION

Data on the production of gum spirits of turpentine and rosin in the crop season ending March 31, 1925, together with information on the classes of crops worked during the season and stocks held in woods, as compiled by the Turpentine and Rosin Producers' Association, are compared below with the production figures for the season 1923-24 as compiled by the Bureau of the Census of the Department of Commerce in cooperation with the Bureau of Chemistry of the Department of Agriculture.

PRODUCTION OF TURPENTINE AND ROSIN, BY STATES, SEASON OF 1924-25 1

[Compiled by Turpentine and Rosin Producers' Association]

STATE	Turpentine (gallons)	Rosin (bar- rels of 500 pounds) ²	Per cent distri- bution	Total crops worked
United States	26, 072, 200	1, 720, 766	100. 0	14, 930
Alabama Florida Georgia Mississippi and eastern Louisiana Western Louisiana and Texas North Carolina and South Carolina	1, 837, 200 9, 155, 450 9, 932, 000 2, 451, 250 2, 246, 300 450, 000	121, 255 604, 260 655, 512 161, 783 148, 256 29, 700	7. 0 35. 2 38. 1 9. 4 8. 6 1. 7	1, 183 6, 170 5, 733 791 733 320

Survey made during the latter part of February and early March, 1925.
 Estimated on basis of 3.3 barrels of rosin to each cask (50 gallons) of turpentine.
 Figures for North Carolina and South Carolina production, and crops, 1924-25 season, are estimates.

Recapitulation of data for 1924-25 (exclusive of North Carolina and South Carolina)

Number of operators reporting	1, 236
Number of counties producing	180
Average number of casks (50 gallons) of turpentine produced per operation	415
Average number of crops per operation	11.8
Average number of casks (50 gallons) of turpentine produced per crop	35. 1

PRODUCTION OF TURPENTINE AND ROSIN, BY STATES, SEASON ог 1923-24

[Compiled by the Bureau of the Census in cooperation with the Bureau of Chem istry, U. S. Department of Agriculture]

STATE	Turpentine (gallons)	Rosin (bar- rels of 500 pounds)	Per cent distri- bution	Total crops worked
United States	27, 174, 580	1, 790, 087	100. 0	14, 387
Alabama Florida Georgia Louisiana	2, 101, 661 9, 746, 739 10, 056, 733 2, 126, 646	151, 641 660, 009 627, 305 145, 223	7. 7 35. 9 37. 0 7. 8	1, 168 5, 891 5, 371 683
Mississippi North Carolina, South Carolina, and Texas ²	2, 432, 207 710, 594	162, 231 43, 678	9. 0	851 423

TIMBER OPERATIONS DURING SEASON OF 1924-25

[Compiled by Turpentine and Rosin Producers' Association]

	CROPS WORKED, 1924-25 SEASON										
STATE	Total	Virgin	Year- ling	Third year	Fourth year	Fifth year					
United States	14, 930	1 3, 293	1 4, 964	1 2, 743	1 2, 156	1 1, 454					
Alabama	1, 183 6, 170 5, 733	168 1, 207 1, 333	339 1, 945 2, 023	242 1, 098 1, 140	289 997 862	145 923 375					
iana Western Louisiana and Texas North Carolina and South Car-	791 733	291 294	297 360	184 79	8	11					
olina	² 320	(3)	(3)	(3)	(3)	(3)					

¹ Exclusive of North Carolina and South Carolina. ² Estimated. ³ Not reported.

Stocks of Turpentine and Rosin on Hand in Woods, March 1, 1924 and 1925

[Compiled by Turpentine and Rosin Producers' Association]

OT LED	TURPENTINE	(GALLONS)	ROSIN (BARRELS 500 POUNDS)					
STATE	1925	1924	1925	1924				
United States	457, 550	786, 550	150, 045	384 , 427				
Alabama Florida Georgia.	37, 750 283, 900 4, 600	108, 450 348, 500 19, 850	10, 814 65, 533 12, 861	25, 604 116, 846 11, 021				
Mississippi and eastern Louisiana Western Louisiana and Texas	98, 700 32, 600	111, 150 198, 600	23, 905 36, 932	136, 845 94, 111				

CENSUS OF MANUFACTURES RETURNS

The following table summarizes the results of the 1923 Census of Manufactures for value of products and number of wage earners, by industrial groups:

SUMMARY OF MANUFACTURES CENSUS BY GROUPS, 1923

		or productions			ners emp age numbe	
GROUP	1923	1921	Per cent in- crease	1923	1921	Per cent in- crease
All industries	\$60, 481, 136	\$43, 653, 283	38. 5	8, 763 , 2 33	6, 946, 570	26. 2
Food and kindred prod-					200 000	-
ucts Textiles and their prod-	9, 529, 773	8, 145, 082	17. 0	682, 318	608, 067	12. 2
ucts ron and steel and their	9, 460, 904	6, 963, 886	35. 9	1, 704, 4 98	1, 510, 867	12. 8
products, not including machinery Lumber and allied prod-	6, 828, 808	3, 456, 390	97. 6	892, 635	571, 798	5 6. 1
ucts Leather and its finished	3, 633, 034	2, 456, 608	47. 9	931, 748	703, 309	32.
products	1, 877, 655	1, 544, 186	21. 6	344, 545	280, 071	23. (
Rubber products	958, 518			137, 035	103, 273	32.
Paper and printing Chemical and allied	3, 769, 986			527, 589	467, 072	13. (
products Stone, clay, and glass	5, 706, 520	4, 716, 827	21.0	384, 479	332, 782	15.
products Metals and metal prod- ducts, other than iron	1, 558, 963	1, 025, 918	52. 0	347, 619	251, 912	38.6
and steel	2, 556, 999	1, 399, 813	82. 7	296, 514	211, 920	39.
Pobacco manufactures Machinery (not includ- ing transportation				146, 337	149, 985	-2.
equipment)	4, 728, 552	3, 235, 075	46. 2	907, 961	662, 277	37.
and phonographs Pransportation equip- ment, air, land, and	282, 532	212, 989	32. 7	58, 329	45, 113	29.
water	5, 333, 480			606, 328	405, 773	49.
Railroad repair shops					418, 285	25.
Miscellaneous industries.	1,691,127	1, 308, 872	29. 2	271, 868	224, 066	21.

Crop year ended Mar. 31.
 Combined to avoid disclosing operations of individual establishments.

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.

	Maxi- mum	Mini- mum		1924			1925			NCREASE (+)
	since Jan. 1, 1920	since Jan. 1, 1920	Febru- ary	March	Decem- ber	January	Febru- ary	March	Mar., 1925, from Feb., 1925	Mar., 1925 from Mar., 1924
PRODUCTION										
(Relative to 1919 monthly average as 100)	[1 1							!	
BAW MATERIALS] [
	180		400							
Grand total	179	73	100	94	143	120	95	96	+1.0	+2.1
MINERALS]									
Total	155	62	123	121	123	132	113	117	+3.5	-3.3
Petroleum	212	105	176	189	180	188	172	191	+11.0	+1.1
Bituminous coal	137	41	122	106	119	134	100	97	-3.0	-8.5
Anthracite coal	121	0	104	111	101	101	98	96	-2.0	-13.5
Iron ore *	241	0	0	0	0	0	0	0	0. 0	0. 0
Copper	141	17	123	122	127	139	128	141	+10.2	+15.6
Lead	188	74	141	153	163	169	161	188	+16.8	+22.9
Zinc	136	38	117	127	123	132	124	136	+9.7	+7.1
Gold	131	57	91	84	92	88	82	77	 6. 1	-8.3
Silver	145	80	125	117	120	117	108	111	+2.8	-5. 1
ANIMAL PRODUCTS (marketings)							i			
Cotal	138	80	105	107	138	114	102	111	+8.8	+3.7
Wool *	227	19	31	69	93	19	$\frac{1}{27}$	31	+14.8	-55. 1
Cattle and calves	143	58	71	76	102	91	$\frac{75}{75}$	$\tilde{91}$	+21.3	+19.7
Hogs	177	64	143	131	177	163	122	94	-23.0	-28.2
Sheep	153	54	62	60	71	65	61	66	+8.2	+10.0
Eggs *	245	30	84	101	43	53	98	154	$+57.\bar{1}$	+52.5
Poultry *	390	21	139	85	390	154	107	75	-29.9	-11.8
Fish	137	45	71	101	71	64	105	137	+30.5	+35.6
Milk (New York)	190	94	119	132	130	129	122	139	+13.9	+5.3
CROPS (marketings)										
Total	246	49	87	71	158	119	81	75	-7.4	+5.6
Grains *	242	54	121	94	133	121	82	80	-2.4	-6.4
Vegetables *	254	58	132	149	92	130	129	137	+6.2	-8.1
Fruits *	405	50	98	89	84	83	69	71	+2.9	-20.2
Cotton products *	278	19	40	33	234	128	79	70	-11.4	+112.1
Miscellaneous crops *	170	21	65	41	106	101	59	35	-40.7	-14. 6
FOREST PRODUCTS										
Cotal	135	61	114	117	109	116	112	126	+12.5	+7.7
Lumber	133	59	117	122	104	119	116	129	+11.2	+5.7
Pulpwood	164	51	105	105	110	106	88	119	+35.2	+13.3
Gum (rosin and turpentine) *	267	20	65	47	196	76	67	67	0.0	+63.8
Distilled wood	160	24	106	114	129	146	128	160	+25.0	+40.4
MANUFACTUBING										
rand total (adjusted for working days)	130	71	122	124	112	117	124	129	+4.0	+4.6
rand total (unadjusted)	135	68	117	124	112	122	115	129	+12.2	+4.0
Foodstuffs	129	77	107	109	104	113	94	95	+1.1	-12.8
Textiles	130	54	106	100	109	117	108	112	+3.7	+12.0
Iron and steel	147	32	129	142	122	· 141	127	142	+11.8	0.0
Lumber	151	57	131	138	127	144	137	151	+10.2	+9.4
Leather	115	63	85	89	83	85	85	94	+10.6	+5.6
Paper and printing	121	69	103	104	106	112	99	111	+12.1	+6.7
Chemicals, oils, etc.	171	92	136	141	174	169	152	160	+5.3	+11.9
Stone and clay products	143	69	104	123	116	106	100	125	+25.0	+1.6
Metals, excepting iron and steel	195	71	177	195	149	179	172	183	+6.4	-6.2
Tobacco Miscellaneous	125	70	97	102	100	111	100	109	+9.0	+6.9
Barandlananus	145	37	122	131	95	104	112	133	+18.8	+1.5

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

INDEXES OF BUSINESS—Continued

	Maxi-	Mini-		1924			1925			NCREASE (+) REASE (-)
	mum since Jan. 1, 1920	mum since Jan. 1, 1920	Feb- ruary	March	De- cem- ber	January	Feb- ruary	March	Mar., 1925, from Feb., 1925	Mar., 1925, from Mar., 1924
STOCKS (Relative to 1919 monthly average as 100) (Corrected for seasonal variation) Total Raw foodstuffs Raw materials for manufacture Manufactured foodstuffs Manufactured commodities	154 233 189 115 175	91 73 89 58 86	135 173 118 74 154	136 169 110 79 161	145 184 142 88 152	155 192 149 87 175	152 187 139 86 174	148 190 130 80 171	-2. 6 +1. 6 -6. 5 -7. 0 -1. 7	+8. 8 +12. 4 +18. 2 +1. 3 +6. 2
TotalRaw foodstuffsRaw materials for manufactureManufactured foodstuffsManufactured commodities	162 239 187 115 175	84 70 68 56 89	139 186 116 77 155	146 212 103 75 164	156 191 174 82 162	162 219 157 85 169	164 234 137 83 175	160 239 120 73 173	$ \begin{array}{r rrr} -2.4 \\ +2.1 \\ -12.4 \\ -12.1 \\ -1.1 \end{array} $	$ \begin{array}{r} +8.9 \\ +12.7 \\ +16.5 \\ -2.7 \\ +5.5 \end{array} $
(Relative to 1920 monthly averages as 100) (Iron, Steel, and Building Materials) Total (8 commodities) Iron and steel Building materials WHOLESALE TRADE	116 112 153	40 37 25	63 47 129	61 46 124	62 49 114	62 50 115	63 50 115	58 46 105	-7. 9 -8. 0 -8. 7	$ \begin{array}{r} -4.9 \\ 0.0 \\ -15.3 \end{array} $
(Relative to 1919 monthly average as 100) (Distributed by Federal Reserve Districts) Grand total, all classes Hardware (10 districts) Shoes (8 districts) Groceries (11 districts) Drugs (7 districts) Dry goods (9 districts) Meats (2 districts)	98 117 78 100 130 123 78	62 58 39 62 88 64 43	78 90 49 77 109 98 63	80 104 65 80 118 90 62	79 99 56 83 109 77 67	79 89 43 80 116 82 68	76 90 46 73 109 88 69	84 107 63 79 121 96 74	+10. 5 +18. 9 +37. 0 +8. 2 +11. 0 +9. 1 +7. 2	$\begin{array}{c} +5.0 \\ +2.9 \\ -3.1 \\ -1.2 \\ +2.5 \\ +6.7 \\ +19.4 \end{array}$
RETAIL TRADE (Relative to 1919 monthly average as 100)										
Mail-order Houses (4 houses)	148	49	96	105	148	108	105	120	+14.3	+14.3
CHAIN STORES: Ten-cent (5 chains) Music (4 chains) Grocery (27 chains) Drug (9 chains) Cigar (3 chains) Candy (5 chains) Shoe (6 chains) DEPARTMENT STORES:	366 214 255 186 193 276 188	84 55 119 109 106 108 72	140 97 201 143 124 167 93	163 99 200 149 136 184 118	366 184 253 187 192 282 186	151 92 250 155 122 162 107	156 99 236 146 119 175 100	177 105 255 160 131 188 127	+13.5 $+6.1$ $+8.1$ $+9.6$ $+10.1$ $+7.4$ $+27.0$	+8. 6 +6. 1 +27. 5 +7. 4 -3. 7 +2. 2 +7. 6
Sales (359 stores)Stocks (314 stores) EMPLOYMENT		80 101	102 127	115 138	210 124	109 119	$\begin{array}{c} 101 \\ 127 \end{array}$	121 138	+19. 8 +8. 7	+5. 2 0. 0
(Relative to 1923 monthly average as 100) Number employed, by industries: Total, all classes			97 99 97 94 97 101 99 102 95 102 97	96 97 96 95 97 101 103 99 105 96		90 93 90 86 92 94 101 91 90 87 92 86 90	92 93 92 88 93 95 101 92 91 93 87	92 90 92 89 93 95 102 99 96 95 94 90 93	$\begin{array}{c} 0.0 \\ -3.2 \\ 0.0 \\ +1.1 \\ 0.0 \\ 0.0 \\ +1.0 \\ +7.6 \\ +4.3 \\ +4.4 \\ +1.1 \\ +3.4 \\ +1.1 \end{array}$	$\begin{array}{c} -4.2 \\ -7.2 \\ -4.2 \\ -6.3 \\ -4.1 \\ -2.1 \\ +1.0 \\ -3.0 \\ -9.5 \\ -1.1 \\ -6.2 \\ -3.1 \end{array}$

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INDEXES OF BUSINESS—Continued

	Maxi- mum	Mini- mum		1924			1925			NCREASE (+) EASE (-)
	since Jan. 1, 1920	since Jan. 1, 1920	Febru- ary	March	Decem- ber	January	Febru- ary	March	Mar.,1925, from Feb., 1925	Mar., 1925, from Mar., 1924
PRICE INDEX NUMBERS										
FARM PRICES										
(Relative to 1909-1914 average as 100)						1				
All groups	235	110	134	131	139	146	146	151	+3.4	+15.3
Grain Fruits and vegetables	283 373	88 114	113 123	$\begin{array}{c c} 114 \\ 123 \end{array}$	155 110	$\begin{array}{c c} 172 \\ 122 \end{array}$	178 131	$\begin{array}{c} 172 \\ 138 \end{array}$	$-3.4 \\ +5.3$	+50.9 +12.2
Meat animals	186	91	102	104	113	123	126	145	+15.1	+39.4
Dairy and poultryCotton and cottonseed	$\frac{215}{304}$	111 76	138 247	136 219	158 176	154 182	142 183	134 195	$ \begin{array}{c c} -5.6 \\ +6.6 \end{array} $	-1.5 -11.0
Unclassified	180	80	98	99	102	94	96	94	-2.1	-5.1
WHOLESALE PRICES										
Department of Labor Indexes										
(Relative to 1913)										
All commodities	248	138	152	150	157	160	161	161	0. 0	+7.3
Farm productsFood, etc	$\begin{array}{c} 243 \\ 248 \end{array}$	114 131	143 143	137 141	157 158	163 160	162 157	161 159	-0.6 + 1.3	$+17.5 \\ +12.8$
Cloths and clothing	346	171	196	191	191	191	191	191	0.0	0. 0
Fuel and lighting	281 203	162 109	180 143	181 144	165 133	168 136	178 136	$\begin{array}{c} 174 \\ 134 \end{array}$	$ \begin{array}{c c} -2.2 \\ -1.5 \end{array} $	-3.9 -6.9
Metals and metal products Building material	300	155	182	182	175	179	183	180	-1.6	-1.1
Chemicals House-furnishing goods	$\frac{213}{275}$	121 170	131 176	130 175	135 172	135 173	135 173	134 170	$ \begin{array}{c c} -0.7 \\ -1.7 \end{array} $	+3.1 -2.9
Miscellaneous	208	113	113	113	129	127	125	125	0. 0	+10.6
Federal Reserve Board Regrouping of Department of Labor Indexes										
(Relative to 1913)										
All commodities	247	138	152	150	157	160	161	161	0. 0	+7.3
Producers' goods Consumers' goods	244 249	118 146	139 154	137 153	132 167	134 169	136 167	135 168	$\begin{array}{c c} -0.7 \\ +0.6 \end{array}$	-1.5 + 9.8
_			1				1		il .	
Total raw productsAgricultural products	249 311	135 122	156 176	154 165	161 186	167 196	169 193	169 183	$\begin{array}{c c} 0.0 \\ -5.2 \end{array}$	$+9.7 \\ +10.9$
Animal products	218	103	116	118	129	133	136	148	+8.8	+25.4
Forest products	375 272	152 165	195 177	194 179	187 169	193 172	201 175	$\begin{array}{c c} 196 \\ 173 \end{array}$	-2.5 -1.1	$\begin{array}{c c} +1.0 \\ -3.4 \end{array}$
Federal Beserve Board Indexes		-								
(Relative to 1913)										
All commodities.	267	142	163	160	165	168	167	169	+1.2	+5.6
Goods imported	246	102	148	145	149	147	147	147	0. 0	+1.4
Goods exported	272	125	189	179	171	175	178	180	+1.1	+0.6
Commercial Indexes										
(Relative to 1913)	_					1			il.	
Dun's (1st of following month)	218 227	134 115	158 140	154 137	167 151	169 151	167 150	161 149	$\begin{bmatrix} -3.6 \\ -0.7 \end{bmatrix}$	+4.5 +8.8
COST OF LIVING							İ			
National Industrial Conference Board Indexes						1				
(Relative to July, 1914)										
All items weighted	205	155	164	163	166	167	165	165	0.0	+1.2
Food (Dept. Labor)	219 186	139 143	147 180	144	152 184	154 184	151 183	$\frac{151}{182}$	-0.0 -0.5	+4.9 -1.6
Clothing	288	153	177	176	173	174	172	173	+0.6	-1.7
Fuel and lightSundries	200 192	149 171	175 174	172 174	169 175	169 175	169 175	169 175	0. 0	$\begin{array}{c c} -1.7 \\ +0.6 \end{array}$
Sandi Rossississississississississississississi	102	1/1	114	114	110	113	110	110	0.0	1-0.0

APRIL DATA

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

	15	25	April,		19	325	April,
ITEM	March	April	1924	ITEM	March	April	1924
TEXTILES				BUILDING MATERIALS			
Cotton				Lumber Northern pine:			
Imports, unmanufactured bales Exports, unmanufactured (including linters) bales Consumption by textile mills bales Stocks, end of month:	33, 955 734, 697 582, 674	22, 409 472, 555 597, 104	40, 436 320, 774 478, 583	Lumber— Production M ft. b. m. Shipments M ft. b. m. Orders received M ft. b. m.	41, 512 37, 389 32, 486	59, 332 41, 929 39, 856	52, 718 42, 856 48, 918
Total, mills and warehouses bales Mills bales Warehouses bales	1,664,793		2, 840, 520 1, 329, 901 1, 510, 619	Lath— Production. thousands. Shipments. thousands.	10, 781 9, 357	13, 526 8, 538	12, 578 15, 098
Machinery activity of spindles: Active spindlesthousands	33, 225	33, 413	31, 872	Flooring Oak flooring:			
Receipts at Boston: Domesticthous. of lbs.	5, 475	4, 075	9, 965	Production M ft. b. m. Shipments M ft. n. m. Orders booked M ft. b. m.	41, 611 40, 564 35, 956	43, 473 44, 432 43, 326	33, 927 32, 442 25, 867
Foreign thous. of lbs. Total thous. of lbs.	27, 411 32, 886	15, 140 19, 215	6, 954 16, 919	Stocks, end of month	52, 623	51, 702 47, 349	44, 677 45, 938
Silk Consump ion (deliveries) bales	45, 157	46, 040	25, 985	Architectural terra cotta Bookings:			
Stocksbales	46, 663	39, 271	25, 662	Quantitynet tons	13, 683 1, 543	17, 279 1, 999	13, 011 1, 570
IRON AND STEEL Pig iron, productionthous. of long tons	3, 564	3, 259	3, 233	Cement Productionthous, of bbls Shipmentsthous of bbls	11, 034 10, 279	13, 807 14, 394	11, 726 12, 771
Furnaces in blast: Furnacesnumbernumberlong tons per daylong tons per daylong tons per day	245 112, 380	220 103, 080	230 96, 365	Stocksthous, of bbls	20, 469	19, 882	17, 159
Steel ingots, productionthous. of long tons_ Unfilled orders, U. S. Steel Corp.,	4, 198 4, 864	3, 588 4, 447	3, 348 4, 208	CHEMICALS AND DRUGS Wholesale prices			
end of monththous. of long tons. Wholesale prices: Composite finished steeldolls. per 100 lbs.	2. 54	2. 50	2. 69	Drugs and pharmaceuticals index number Essential oils index number.	156 158	156 154	158 141
Composite pig irondolls per ton_ Composite steeldolls. per 100 lbs_	22. 87 2. 76	21. 70 2. 73	23, 41 2, 94	Crude drugsindex number	204	197	208
RAILROAD EQUIPMENT Locomotives: Shipments—				Receipts: thous. of bush.	683	372	210
Totalnumbernumber	109 93	92 82	73 63 10	Duluth thous. of bush Shipments: Minneapolis thous of bush	97 163	117 99	112 146
Foreignnumber_ Unfilled orders— Totalnumber_	16	10 477	640	Duluththous. of bush Stocks, end of month:	228 367	154 361	133 81
Domesticnumber	351 96	362 115	586 54	Minneapolis	400	274	187
Freight carsnumbernumbernumbernumber	4, 679 111	5, 525 104	11, 903 170	FOODSTUFFS Cereals			
Locomotivesnumber VESSEL CONSTRUCTION	106	84	110	Receipts: thous. of bushthous. of bush	17, 260	10, 422 10, 224	10, 123 17, 535
Completed during month:	02.000	15, 526	26 510	Corn thous. of bush Oats thous. of bush Shipments:	24, 916 12, 856	11, 679	13, 769
Total gross tons Steel seagoing gross tons	23, 966 18, 808	6, 261	36, 510 28, 408	Wheat thous. of bush Corn thous. of bush Visible supply;	18, 367 13, 692	14, 226 14, 243	12, 017 15, 912
PATENTS ISSUED Total, all classesnumber_	4, 146	3, 933	4, 089	Wheat— United States——thous, of bush—	63, 327	47, 864	57, 383
Agricultural implementsnumber Internal-combustion enginesnnmber	83	71 62	56 63	Canada. thous. of bush. Corn. thous. of bush. Oats thous. of bush. Argentine grain:	75, 048 36, 526 63, 886	106, 076 25, 253 48, 082	93, 380 19, 735 10, 656
Tin: Stocks, end of month: United Stateslong tons.	5, 184	2, 309	4, 322	Visible supply— Wheat thous, of bush— Corn thous, of bush—	11, 110 2, 000	12, 210 3, 600	8, 880 4, 000
World visible supplylong tons. Deliveries (consumption)long tons. Zinc:	19, 623 7, 100	18, 105 6, 655	19, 023 7, 590	Flaxseedthous, of bush	3, 200 5, 672	4, 400 5, 240	5, 200 6, 43
Retorts in operation, end of monthnumber_ Productionthous. of lbs_ Stocks, end of monththous. of lbs_	86, 529 102, 970 34, 392	86, 674 97, 702 36, 674	82, 650 89, 898 65, 556	Moltings long tons. Stocks at refineries long tons.	551, 892 184, 668	545, 078 280, 444	426, 955 277, 027
AUTOMOBILES Shipments:				Cuban movement: Receipts, Cuban portslong tons	876, 210 677, 797	836, 676 536, 148	634, 044 380, 109
By railroads carloads Driveaways number of machines By boat number of machines	51, 177 47, 466 1, 114	53, 716 56, 234 8, 500	48, 057 36, 801 4, 160	Exports long tons Streks, end of month long tons Coffee	802 , 9 36	1, 158, 245	380, 109 945, 715
BUILDING AND HOUSING			·	Visible supply: World thous, of bags United States. thous, of bags Receipts, total, Brazil thous, of bags	5, 329 888	5, 353 695	4, 351 634
Contracts awarded, floor space (27 States): Business buildingsthous. of sq. ft	9, 860	10, 175	7, 954	Clearances:	889	715	1, 131
Industrial buildings thous. of sq. ft. Residential buildings thous. of sq. ft. Educational buildings thous. of sq. ft.	4, 096 40, 321 5, 209	5, 935 46, 203 4, 762	4, 488 42, 009 4, 836	Total, Brazil, for world thous of bags. Total, Brazil, for U. S thous of bags.	770 462	679 278	728 463
Other public and semipublic buildings thous, of sq. ft Grand total thous, of sq. ft thous, of sq. ft Contracts awarded, value (27 States):	4, 714 64, 400	5, 288 73, 221	3, 769 63, 347	TRANSPORTATION Index of ocean rates, Atlantic ports to: United Kingdomweighted index number	27. 0	26, 1	28. 1
Business huildings thous of dolls	47, 859 47, 518	56, 704 44, 371	42, 683 54, 181	All Europeweighted index number Car loadings (monthly totals):	25. 6	26. 0	25. 3
Industrial buildings thous, of dolls. Residential buildings thous, of dolls. Educational buildings thous, of dolls. Other public and semipublic	200, 493 40, 541	235, 564 30, 972	196, 775 29, 998	Total thous. of cars. Grain and grain products thous. of cars. Livestock thous. of cars.	4, 558 188 140	3, 722 131 110	3, 499 148 117
buildings thous, of dolls. Public works and utilities thous, of dolls.	37, 200 56, 075	44, 695 82, 852	25, 738 76, 422	Coal and coke thous. of cars Forest products thous. of cars	806 404	596 313	539 305
Grand totalthous. of dolls Rental advertisements, Minneapolisnumber	430, 413 3, 640	496, 157 5, 458	426, 103 5, 615	Orethous, of cars Merchandise and miscellaneous_thous, of cars	2, 960	91 2, 481	$\frac{70}{2,320}$

APRIL DATA—Continued

	19	25	April,		19	25	April,
ITEM	March	April	1924	ITEM	March	April	1924
DISTRIBUTION				DEBITS TO INDIVIDUAL ACCOUNTS—continued			
Mail-order houses, total salesthous. of dolls	35, 837	36, 275 21, 747	33, 836	(Relative to 1919 monthly average=100)			
Sears, Roebuck & Cothous. of dolls Montgomery Ward & Cothous. of dolls	19, 817 16, 020	21, 747 14, 528	20, 099 13, 737	NEW YORK DISTRICT:			
Ten-cent stores, total sales thous. of dolls. F. W. Woolworth thous. of dolls.	29, 681 16, 916	32, 707 18, 890	29, 725 17, 257	Total, 7 centers	129. 9 203. 0	118. 2 163. 6	102. I 149. 4
S. S. Kresge Cothous. of dolls	7,453	8, 150	7,370	Buffalo	119. 9	129, 2	114.
S. H. Kress Cothous. of dolls McCrory Stores Corpthous. of dolls	3, 293 2, 019	3, 412 2, 255	3, 013 2, 087	Rochester New York	138. 9 129. 6	135, 1 117, 6	125. 8 101. 5
Postal receipts: 50 selected cities thous, of dolls	29, 085	1 29, 083	26, 918	PHILADELPHIA DISTRICT: Total, 10 centers.	129.6	124. 6	119. 5
50 industrial cities	3, 035	1 3, 108	2,818	Philadelphia	128.7	122. 1	116. 7
U. S. foreign trade: Importsthous. of dolls	385, 488	349, 000	324, 291	Scranton Trenton	147. 5 139. 0	142. 7 150. 3	141. 3 151. 3
Exportsthous, of dolls	453, 434	400, 000	346, 936	CLEVELAND DISTRICT: Total, 13 centers.	116. 4	122. 6	115. 9
EMPLOYMENT			ļ	Akron Cincinnati	87.0	101. 6 149. 2	87. 8 133. 2
Detroitnumber on pay roll	225, 626	236, 557	231, 617	Cleveland	96. 2	112.9	110. 2
PUBLIC FINANCE				Pittsburgh Youngstown	128. 0 104. 3	124. 0 119. 6	114. 8 115. (
U. S. interest-bearing debtmills. of dolls	20, 608	20, 605	21, 354	Toledo	167.6	177. 3 126. 1	162. 9 119. 8
Gross debtmills. of dolls	20, 932	20, 913	21,615	Dayton		153. 3	142. 0
Customs receipts thous. of dolls Ordinary receipts thous. of dolls.	53, 858 600, 738	44, 642 182, 641	45, 696 214, 306	RICHMOND DISTRICT: Total, 7 centers	103. 0	104. 1	93. 7
Total expenditures chargeable against ordinary receiptsthous. of dolls_	385, 129	324, 679	327, 002	Baltimore Norfolk	98. 0 84. 7	105. 7 81. 6	88. 4 80. 9
Money in circulation:				Richmond	116. 1	105. 3 76. 2	101. 7 83. 8
Total mills. of dolls_ Per capitadollars_	4, 776 41. 99	4, 725 41. 50	4, 760 42. 33	ATLANTA DISTRICT:		ļ	
BANKING AND FINANCE				Total, 15 centers	120. 8 132. 0	114.3 121.3	104. 6 114. 6
Bank clearings:				Birmingham New Orleans	216.6	216. 2 106. 4	200. 0 105. 2
New York Citymills. of dolls	23, 349	22, 849 17, 717	20, 326	Jacksonville	165. 9	175, 6	135. 4 79. 6
Outside New York Citymills. of dolls_Federal reserve banks:	17, 759	17, 717	16,052	Nashville Augusta	90. 5 85. 6	88. 5 76. 8	79. 6 70. 3
Total investments mills. of dolls Bills discounted mills. of dolls	663 378	628 400	426 447	CHICAGO DISTRICT: Total, 21 centers	128. 5	121. 0	109. 4
Notes in circulationmills. of dolls	1,709	1,684	1,926	C'hicago Detroit	127. 5 145. 6	116. 3 153. 5	194. 8 135. 8
Total reserves mills. of dolls mills of dolls mills.	3, 008 2, 184	2, 993 2, 187	3, 223 2, 005	Indianapolis	106.8	105. 4	107. 4
Reserve ratioper cent Member banks:	77.3	77.3	82.0	Milwaukee Des Moines	129. 2 93. 2	113, 6 91, 1	109. 7 86. 8
Total loans and discountsmills. of dolls Total investmentsmills. of dolls	13, 140 5, 478	13, 232 5, 484	12, 121 4, 535	Des Moines_ Grand Rapids_ Sioux City	102. 4 160. 8	104. 5 141. 1	88. 0 128. 5
Net demand depositsmills. of dolls	12, 588	12, 814	11, 439	ST. LOUIS DISTRICT: Total, 5 centers.	120. 2	122, 0	107. 0
Interest rates: New York call loansper cent_	4.00	4.00	4, 44	Louisville	124.9	120.3	107. 0
Commercial paper, 4-6 mosper cent.	3. 94	3. 95	4. 63	St. Louis Memphis		123. 0 96. 4	104. 9 97. 1
BUSINESS FAILURES Liabilities:				Little Rock	176.8	173. 6	165. 4
Total commercial thous. of dolls.	34, 005	37, 189	48, 904	Total, 9 centers		105. 9	83. 9
Manufacturing establishmentsthous. of dolls_ Trade establishmentsthous. of dolls_	13, 375 17, 595	13, 097 21, 536	23, 137 18, 719 7, 049	Duluth	122.6	94. 5 112. 3	61. 1 83. 6
Agents and brokersthous. of dolls_Firms:	3, 935	2, 556	7, 049	St. Paul Helena		$\begin{array}{c c} 102.3 \\ 71.2 \end{array}$	97. 5 72. 7 66. 7
Total commercial number Manufacturing establishments number	1,859 429	1,939 430	1,707 438	Billings Kansas City District:		78. 7	66. 7
Trade establishmentsnumber_	1,345	1, 427	1, 178	Total, 14 centers	95. 0	90. 2	82. 3
Agents and brokersnumber_	85	82	91	Denver Kansas City, Mo	116. 7 89. 0	120. 5 85. 3	115. 7 73. 4
STOCKS AND BONDS				Omaha St. Joseph, Mo	79. 2 73. 3	72. 1 64. 4	69. 3 69. 4
Bond price indexes:	76, 38	76, 51	72. 67	Oklahoma City		122, 0 108, 5	101. 5 94. 7
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. Stock salesshares	86. 98	87.66	83. 58	Dallas District: Total, 11 centers		101. 2	92. 9
10 public utility bondsp. ct. of par, 4% bond	75. 50 70. 03	75. 90 69. 59	69. 52 67. 53	Dallas	136.4	114.6	101. 2
10 industrial bondsp. ct. of par, 4% bondsharesshares	74, 90 38, 568	75. 05 18, 314	72. 03 17, 792	Houston Fort Worth	108. 3 81. 2	89. 5 74. 0	79. (73. 9
Stock prices: 25 industrialsdolls. per share	136, 96	135. 40	106. 71	SAN FRANCISCO DISTRICT: Total, 18 centers	144.7	136. 4	128.
25 railroadsdolls. per share	79. 07	76. 28	62. 09	Los Angeles Portland, Oreg	265.0	247. 8 92. 6	240. i 92. 8
GOLD AND SILVER	Ì			San Francisco	129.0	115. 9	105. 1
Silver: Price at New Yorkdolls. per fine oz	. 678	. 669	. 641	Seattle Oakland, Calif	98. 4 214. 2	95, 0 217, 0	88. 3 201. 3
Price at Londonpence per standard oz	31. 935	31, 372	33. 065	District totals corrected for seasonal variation: United States, total	1	121, 7	108.
DEBITS TO INDIVIDUAL ACCOUNTS				Boston district	129.3	135. 6	123.
(By Federal reserve districts)				New York district Philadelphia district	129. 2	$119.6 \\ 127.8$	103. 3 122. 6
(Relative to 1919 monthly average=100)			1	Cleveland district Richmond district		123. 6 110. 7	116. 8 99. 3
United States, 141 clearing-house centers	127. 1	118. 9	105. 6	Atlantic district Chicago district	119.8	120. 2 124. 6	110. (112.
BOSTON DISTRICT:				St. Louis district	119.7	127. 0	111.3
Total, 11 centersBoston	128. 9 133. 8	131. 5 137. 5	119. 7 123. 4	Minneapolis district	93.0	$ \begin{array}{c} 112.8 \\ 94.2 \end{array} $	89 85. 9
Hartford Providence	134. 5	135. 0 113. 4	138. 0 104. 8	Dallas district San Francisco district	120.3	111.7 142.8	102. 3 134. 8
New Haven	137. 7	128. 7	120.8	Same a contract o GAOVIACULI I PRESENTATION DE L'ACTUAL DE L'ACTUA		2 1 de . C)	197.0

¹ Increases in postage rates applying to almost all classes of postal service except first class mail effective April 15, 1925, affect the comparability between these data and those for prior months.

COMMON BRICK AND CANADIAN MILLING

	COMMON BRICK 1 Stocks, end of month		K 1			C	ANADIAN	MILLIN	G+ 2			
			Stocks, end	i of month			Grin	dings		Prod	uction	and a conductive
YEAR AND MONTH	Firms report- ing	Plants closed down	Burned	Unburned	Shipments	Unfilled orders	Wheat	Oats	Wheat flour	Total oatmeal and rolled oats	Oatmeal	Rolled oats
	Nui	mber		Thousand	ls of bricks		Thousands	of bushels	Thous. of barrels	Tho	usands of po	unds
1921 monthly average 1922 monthly average 1923 monthly average 1924 monthly average	113 96 110 104	57 23 20 20	251, 949 187, 856 224, 962 275, 946	3 46, 687 64, 918 56, 757	129, 024	129, 573 231, 063 344, 580 281, 735	6, 386 6, 886 7, 418	821 821 1,053	1, 422 1, 559 1, 661	9, 610 10, 322 15, 362	1, 100 2, 002 4, 146	8, 511 8, 320 11, 216
January February March April	132 126	115 115 84 49	352, 170 321, 940 264, 697 250, 614			105, 126 111, 182 114, 875 127, 590			1			
MayJuneJulyAugust	$\frac{92}{110}$	33 35 35 38	201, 252 198, 169 231, 460 254, 073			113, 671 73, 562 130, 613 158, 267						
September October November December	102 101	37 35 43 62	205, 602 230, 557 246, 260 266, 596			137, 644 163, 442 170, 244 148, 659	4, 588 6, 549 7, 905 8, 467	1, 193 1, 249 892 871	973 1,39 <u>1</u> 1,696 1,807			
JanuaryFebruary	108 100	58 50 35 20	237, 980 159, 396 163, 473 160, 686	83, 900 22, 969 27, 719		152, 040 166, 994 196, 734 250, 638	5, 536 6, 143 5, 875 4, 619	621 777 901 629	1,182 1,312 1,253 999	8, 185 10, 556 9, 704 6, 406	1, 257 1, 630 785 1, 038	6, 928 8, 926 8, 919 5, 368
May June July August	95 94	14 5 10 11	145, 736 167, 750 184, 224 173, 361	31, 891 37, 864 36, 795 44, 089		258, 503 294, 272 287, 144 265, 878	5, 388 4, 593 4, 406 5, 461	558 614 802 967	1, 202 1, 024 982 1, 218	5, 415 7, 500 10, 429 12, 135	941 633 1,014 1,520	4, 474 6, 867 9, 415 10, 615
September October November December	94 97	11 16 20 27	190, 756 232, 733 238, 858 199, 314	42, 162 77, 426 65, 459 43, 282		234, 328 232, 694 229, 225 204, 303	6, 882 9, 452 9, 759 8, 521	678 1, 072 1, 220 1, 008	1, 553 2, 156 2, 228 1, 948	7, 933 14, 052 10, 532 12, 473	702 1, 456 731 1, 486	7, 231 12, 596 9, 801 10, 987
1923 JanuaryFebruaryMarchApril.	102	32 37 29 7	199, 449 185, 094 181, 298 150, 316	25, 326 28, 003 44, 940 49, 129		238, 486 302, 905 463, 752 464, 604	7, 219 6, 432 7, 363 6, 058	981 756 724 556	1, 644 1, 473 1, 677 1, 383	12, 132 9, 202 6, 241 5, 207	2,027 2,658 1,097 1,087	10, 105 6, 544 5, 144 4, 120
MayJuneJulyAugust	91 93 93	6 6 1 5	137, 520 153, 487 179, 574 250, 176	33, 669 43, 327 59, 474 85, 904		403, 691 395, 447 342, 719 330, 712	5, 777 5, 002 5, 311 4, 657	457 562 693 625	1, 325 1, 146 1, 207 1, 058	3, 998 6, 134 8, 499 7, 833	1, 051 1, 291 807 504	2, 947 4, 843 7, 692 7, 329
September October November December	133 126	20 26 39 30	307, 633 306, 922 334, 381 313, 696	143, 641 129, 310 80, 643 55, 646	132, 538 66, 199	356, 429 293, 177 276, 124 266, 914	6, 327 9, 830 10, 504 8, 149	820 1, 306 1, 329 1, 038	1, 410 2, 209 2, 357 1, 821	10, 942 18, 707 19, 079 15, 884	1,552 4,190 3,563 4,192	9,390 14,517 15,516 11,692
1924 January_February March April	114 106 113 108	45 26 15 8	306, 503 282, 813 250, 118 238, 703	38, 349 39, 695 46, 226 58, 972	45, 762 104, 663 142, 197 169, 855	272, 403 263, 219 335, 926 382, 778	8, 256 8, 064 7, 645 6, 464	1, 275 1, 098 1, 139 857	1, 850 1, 811 1, 719 1, 449	20, 104 16, 548 16, 582 11, 350	9,029 6,321 6,096 2,985	11, 075 10, 227 10, 486 8, 365
May June July August	98 101 99	6 7 12 13	223, 458 258, 474 231, 182 261, 800	70, 802 72, 725 86, 722 68, 138	163, 298 158, 753 149, 622 120, 777	394, 156 366, 098 314, 588 256, 017	8, 361 6, 333 6, 061 6, 409	905 857 1,085 957	1, 881 1, 413 1, 354 1, 426	13, 083 13, 452 16, 652 14, 798	5, 677 3, 407 3, 550 1, 217	7, 406 10, 045 13, 102 13, 581
September October November December	93	22 18 24 48	272, 172 312, 061 319, 585 354, 477	61, 150 44, 543 49, 596 51, 162	111, 846 135, 806 126, 945 118, 759	226, 529 186, 977 179, 225 202, 906	7, 745 9, 558 7, 644 6, 473	1, 010 1, 097 1, 218 1, 134	1, 737 2, 143 1, 708 1, 440	15, 157 15, 945 16, 199 14, 467	2, 357 2, 568 3, 703 2, 842	12, 800 13, 377 12, 496 11, 625
JanuaryFebruaryMarehApril	114 116	31 26 16	279, 862 305, 831 287, 800	23, 951 34, 891 43, 446	94, 185 110, 790 170, 697	201, 479 247, 176 329, 673	7, 692 7, 037 7, 552	879 659 689	1, 698 1, 557 1, 668	11, 159 7, 133 7, 469	1,536 1,519 1,769	9, 623 5, 614 5, 700
MayJuneJuly		-1					.		1			

¹ Compiled by the Common Brick Manufacturers' Association of America from reports of concerns representing about 30 per cent of the total output of common brick. It should be noticed that the number of plants shut down increases considerably in the winter, owing to seasonal shutdowns in the more northern localities. Details by districts are given in the association's reports.

² Compiled by the Dominion Bureau of Statistics, Internal Trade Branch, covering merchant mills having a capacity of about 120,000 barrels per month, and also custom mills. The detailed reports of Canadian milling statistics also contain data on other grains as well as a division into eastern and western territory.

³ Eleven months' average, February to December, inclusive.

CONSUMPTION OF GASOLINE BY STATES 1

YEAR AND MONTH	Total 21 identical States	Ala- bama	Ar- kansas	Ari- zona	Colo- rado	Con- necti- cut	Flor- ida	Geor- gia	Indi- ana	Kansas	Ken- tucky	Minne- sota	Mis- souri	Ne- braska	New Mexico	North Da- kota	Okla- homa	Ore- gon	Penn- syl- vania	South Caro- lina	South Da- kota	Wash- ington
	744									Т	housand	s of gallor	ıs									
1922 monthly average 1923 monthly average 1924 monthly average	149, 593 185, 096 228, 726	3, 799 5, 456 7, 244	2, 637 3, 574 5, 035	1, 455 1, 820 2, 030	5, 526 6, 316 7, 717	6, 583 7, 610 9, 259	5, 888 7, 782 10, 503	7, 015 8, 802 10, 292	14, 571 17, 534 20, 593	11, 501 13, 334 15, 460	4, 386 5, 728 7, 217	12, 411 15, 506 17, 788	11, 459 13, 213 19, 274	8, 102 9, 429 10, 356	1, 234 1, 274 1, 566	2, 934 3, 520 4, 245	7, 346 10, 050 12, 197	4, 764 6, 092 7, 204	22, 363 28, 448 37, 873	4, 022 4, 807 5, 630	3, 655 4, 588 5, 317	7, 942 10, 215 11, 924
1922												 										
January February March April	101, 811 96, 492 105, 386 126, 559	2, 788 2, 764 3, 081 4, 068	2, 192 1, 803 2, 265 1, 766	1, 106 1, 137 1, 214 1, 376	4, 098 4, 114 4, 432 5, 744	3, 311 3, 273 4, 572 6, 214	5, 865 5, 964 6, 450 5, 935	6, 180 6, 863 5, 974 6, 915	10, 582 8, 137 10, 187 12, 248	9, 228 8, 020 8, 925 10, 367	3, 702 3, 092 2, 411 3, 160	5, 569 4, 933 5, 516 8, 292	11, 377 5, 525 9, 610 8, 894	5, 126 6, 677 5, 649 7, 172	997 886 899 821	1, 243 456 1, 009 2, 203	6, 659 5, 663 6, 165 6, 357	2, 653 2, 663 3, 184 3, 993	7, 098 15, 130 12, 533 17, 688	3, 745 2, 845 4, 231 4, 122	2, 592 1, 692 1, 200 1, 981	4, 700 4, 855 5, 879 7, 243
May June July August	154, 761 162, 100 184, 422 196, 336	3, 502 3, 639 4, 263 4, 275	2, 084 2, 728 2, 645 3, 974	1, 491 1, 528 1, 612 1, 444	6, 164 5, 623 6, 220 6, 882	7, 518 7, 950 8, 594 8, 864	5, 737 5, 524 5, 442 5, 341	6, 761 6, 131 7, 419 7, 610	18, 126 13, 776 18, 308 18, 686	10, 520 13, 917 16, 219 17, 649	3, 193 3, 652 4, 972 5, 509	16, 515 15, 992 18, 166 18, 463	10, 654 12, 766 13, 002 12, 667	8, 258 10, 246 8, 418 10, 927	1,077 1,575 1,314 1,300	3, 359 2, 828 6, 233 5, 733	7, 127 3, 900 8, 628 9, 816	4, 977 5, 752 6, 602 6, 756	21, 024 26, 579 25, 923 29, 413	3, 184 3, 942 5, 095 4, 268	4, 921 4, 668 4, 550 6, 237	8, 569 9, 384 10, 797 10, 522
September October November December	188, 382 169, 075 171, 221 138, 570	4, 443 4, 197 4, 241 4, 327	4, 026 2, 443 3, 382 2, 331	1,566 1,627 1,646 1,714	7, 007 5, 372 6, 278 4, 381	8, 547 7, 620 6, 879 5, 654	5, 559 5, 537 6, 228 7, 071	8,008 6,996 7,712 7,609	14, 717 15, 621 19, 844 14, 618	8, 092 13, 959 9, 986 11, 129	5, 089 6, 547 6, 153 5, 147	15, 780 16, 307 14, 308 8, 088	16, 342 12, 785 12, 768 11, 123	8, 491 11, 508 6, 286 8, 471	1, 263 1, 776 1, 539 1, 355	5, 462 3, 808 1, 244 1, 632	9, 631 8, 392 8, 154 7, 665	6, 364 5, 405 4, 758 4, 066	39, 066 22, 043 32, 240 19, 615	4, 153 3, 556 5, 466 3, 661	5, 053 4, 502 3, 970 2, 499	9, 723 9, 074 8, 139 6, 414
Total	1, 795, 115	45, 588	31, 639	17, 461	66, 315	78, 996	70, 653	84, 178	174, 850	138, 011	52, 627	148, 929	137, 513	97, 229	14, 802	35, 210	88, 157	57, 173	268, 352	48, 268	43, 865	95, 299
1923 January	139, 605	4, 297	2, 603	1. 558	4, 810	2 710	7 595	8, 139	11,788	11, 787	1 271	10 274	12, 512	0.100	1, 087	2, 192	0.491	3, 325	18, 370	3, 235	3, 041	E 075
February March April	131, 990 136, 211	4, 149 4, 206 4, 907	2, 196 2, 196 2, 587 2, 977	1, 584 1, 566 1, 727	5, 966 5, 293 5, 361	3, 710 3, 932 4, 212 6, 577	7, 525 7, 409 8, 654 7, 261	7, 520 7, 582 6, 509	9, 963 12, 112 15, 170	9, 624 10, 740 11, 377	4, 874 3, 940 4, 408 3, 184	10, 274 7, 389 6, 795 9, 184	10, 771 9, 409 9, 679	9, 122 7, 369 8, 010 6, 812	1, 111 838 985	823 857 1,857	9, 481 7, 715 8, 405 8, 855	3, 307 4, 357 5, 339	23, 607 19, 463 22, 411	4, 560 5, 972 2, 532	3, 334 3, 002 2, 457	5, 875 5, 721 7, 743 9, 446
May June July August	210, 713	5, 243 5, 629 6, 048 6, 350	2, 298 2, 745 3, 674 5, 166	1, 946 1, 938 1, 871 1, 797	4, 759 6, 082 8, 836 7, 690	8, 755 9, 562 10, 038 10, 553	7, 532 7, 900 6, 507 6, 6 84	8, 679 9, 327 8, 814 9, 994	16, 058 19, 344 22, 048 24, 104	11, 798 15, 054 16, 256 19, 786	4, 499 5, 075 5, 801 7, 657	16, 477 21, 396 20, 600 22, 713	11, 963 14, 432 13, 361 11, 791	8, 560 9, 616 12, 552 9, 946	1, 182 1, 383 1, 322 1, 392	3, 825 4, 715 4, 429 6, 223	10, 781 10, 912 12, 683 12, 445	6, 364 6, 676 7, 901 8, 497	35, 383 38, 022 2 25, 659 2 25, 659	3, 522 4, 651 5, 187 4, 982	3, 626 5, 174 5, 027 7, 285	10, 579 11, 085 12, 827 13, 579
September October November December	217, 187 214, 556 207, 305 199, 416	6, 203 6, 476 6, 092 5, 875	5, 450 4, 364 4, 944 3, 889	1, 924 2, 059 1, 927 1, 937	7, 058 6, 600 6, 887 6, 453	9, 447 9, 115 8, 046 7, 370	7, 123 7, 985 9, 418 9, 380	10, 180 9, 659 9, 592 9, 632	22, 127 20, 795 19, 220 17, 684	13, 876 13, 289 13, 612 12, 811	7, 168 7, 982 6, 442 7, 700	20, 104 19, 115 17, 266 14, 769	19, 222 14, 337 16, 040 15, 033	10, 119 12, 634 9, 516 8, 891	1, 488 1, 484 1, 584 1, 429	6, 664 4, 058 3, 632 2, 960	10, 456 9, 313 9, 523 10, 026	8, 029 7, 065 6, 580 5, 668	2 25, 659 2 35, 712 2 35, 712 2 35, 712	4, 854 5, 269 5, 657 7, 261	7, 130 5, 433 4, 972 4, 572	12, 906 11, 812 10, 643 10, 364
Total	2, 221, 158	65, 475	42, 893	21, 834	75, 795	91, 317	93, 378	105, 627	210, 413	160, 010	68, 730	186, 076	158, 550	113, 147	15, 285	42, 235	120, 595	73, 108	341, 370	57, 682	55, 053	122, 580
1924 January February March April	171, 095	5, 454 4, 861 5, 900 6, 736	3, 414 3, 109 3, 308 4, 0 50	1, 706 1, 788 1, 793 1, 797	8, 402 5, 582 5, 605 4, 274	6, 379 4, 773 6, 334 8, 23 8	11, 088 9, 632 10, 085 10, 050	9, 998 7, 976 8, 469 9, 533	13, 693 11, 391 14, 887 19, 883	12, 169 9, 441 10, 438 13, 679	6, 228 5, 422 4, 508 6, 359	10, 617 8, 170 11, 235 15, 805	12, 477 13, 898 16, 401 11, 060	9, 142 9, 475 5, 930 8, 02 6	1, 029 1, 183 1, 209 1, 376	1, 445 1, 963 2, 826 3, 318	10, 301 7, 831 8, 333 9, 5 0 2	4, 248 4, 824 5, 738 6, 717	2 28, 253 2 28, 253 2 28, 253 2 28, 253 37, 441	5, 482 3, 998 6, 506 5, 427	4, 969 2, 604 2, 915 3, 663	7, 358 8, 559 10, 422 11, 697
May June July August	233, 522	7, 255 7, 0 87 8, 193 8, 525	5, 617 4, 992 5, 695 5, 946	1, 959 2, 116 2, 101 2, 118	7, 157 7, 453 9, 567 10, 404	10, 071 10, 702 12, 164 12, 205	10, 368 9, 465 9, 539 9, 771	10, 433 9, 661 10, 655 10, 500	22, 551 22, 974 25, 093 26, 783	15, 115 15, 649 21, 539 21, 032	4, 449 6, 736 8, 796 8, 704	17, 913 20, 942 25, 767 24, 082	11, 882 17, 345 25, 317 29, 537	10, 849 9, 577 9, 168 13, 497	1, 429 1, 595 1, 755 1, 879	3, 787 4, 490 5, 272 5, 957	11, 207 12, 485 15, 391 15, 149	7, 688 8, 607 9, 692 9, 670	2 37, 441 2 37, 441 2 42, 735 2 42, 735	5, 833 5, 343 3, 308 5, 677	4, 995 5, 199 5, 955 7, 666	13, 111 13, 663 15, 130 15, 677
September October November December	269, 142 268, 404 257, 075 237, 801	8, 021 8, 442 8, 326 8, 132	6, 285 6, 202 6, 609 5, 190	2, 204 2, 263 2, 264 2, 253	10, 087 8, 699 7, 672 7, 696	10, 749 10, 834 9, 611 9, 049	9, 753 10, 456 12, 051 13, 778	12,006 11,108 11,518 11,646	25, 165 24, 724 21, 439 18, 535	17, 732 19, 307 15, 730 13, 704	10, 485 8, 590 8, 765 7, 564	24, 207 22, 329 19, 383 13, 011	16, 870 24, 599 25, 082 27, 816	10, 613 10, 734 15, 962 11, 304	1, 922 1, 810 1, 836 1, 774	8, 576 6, 465 4, 648 2, 188	13, 798 14, 071 13, 857 14, 437	9, 053 7, 761 6, 696 5, 754	2 42, 735 2 43, 063 2 43, 063 2 43, 063	6, 443 6, 665 6, 225 6, 655	8, 551 7, 501 5, 525 4, 259	13, 887 12, 781 10, 813 9, 993
Total	2, 744, 711	86, 932	60, 417	24, 362	92, 598	111, 109	126, 036	123, 503	247, 118	185, 525	86, 606	213, 461	231, 284	124, 277	18, 797	50, 935	146, 362	86, 448	454, 476	67, 562	63, 802	143, 091
1925 JanuaryFebruaryMarch		6, 726	6, 209 5, 403	1, 886 2, 103	6, 623 6, 550	6, 793 5, 450	15, 427 13, 702	10, 331 10, 055	18, 535 18, 085	14, 399 14, 625	6, 499 6, 087	11, 316 11, 881	17, 710 15, 686	8, 520	1, 347 1, 494	2, 480 3, 816	12, 330 12, 835	5, 475			3, 294 3, 091	9,006 9,341
April May June																						

¹ Compiled by the American Petroleum Institute from reports of gasoline tax collections in the States shown. Data for a few of the above States are also available by months for 1921, 2 Interpolated from three months' total, making equal division between each month.

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 in most cases, together with explanations as to the sources and exact extent of the figures quoted. In a few cases, where marked by an asterisk (*), the earlier data were published in the March, 1925, issue on pages 27 and 28; or, if marked by a dagger (†), in the April, 1925, issue on pages 20 and 27 to 29. 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.

_		:	NUMERI	CAL DAT	ΓA	!	Per ct. increase (+) or de-	BASE]	RELA NUM	TIVI BER	E S	Per o increas or decre	se (十)
In many cases April figures are now available and may be found in the special table on page 25		1925		March,		/E TOTAL ANUARY 1 H LATEST	crease (-) cumu- lative	YEAR OR PERIOD	19	24	19	25	March from	Mar., 1925,•
1	January	February	March	1924	1924	1925	1925 from 1924		Feb.	Mar.	Feb.	Mar.	Febru- ary	from Mar., 1924
TEXTILES														
Wool														
Receipts at Boston:								<u>.</u>						
Domestic thous. of lbs. Foreign thous. of lbs.	3, 418 35, 569	4, 807 13, 478	5, 475 27, 411	12, 342 25, 643	29, 623 56, 621	13, 700 76, 4 58	-53.8 +35.0	1913 1913	40 240	92 486	36 255	41 519	+13.9 +103.4	-55.6 +6.9
Totalthous. of lbs_ Imports, unmanufacturedthous. of lbs_	38, 987 47, 5 0 4	18, 285 37, 725	32, 886 35, 791	37, 985 41, 058	86, 244 111, 331	90, 158 121, 020	+4.5 +8.7	1913 1913	96 312	202 325	97 298	175 283	+79. 9 -5. 1	-13.4 -12.8
Consumption by textile mills, grease equivalent thous. of lbs	51,435	46, 415	45, 853	47, 630	152, 108	143, 703	-5.5	1921	115	108	105	104	-1.2	-3.7
Machinery activity, hourly: Looms, wideper ct. of hours active	76.3	75. 2	70, 8	71.4	1			1921	104	104	109	103	-5.5	-1.0
Looms, narrowper ct. of hours active Looms,	71.5	69. 4	67. 5	66. 3				1921	104	104	109	106	-2.8	+1.9
carpet and rug_per ct. of hours active_ Sets of cardsper ct. of hours active_	78.3 92.1	80. 7 93. 0	85. 5 94. 2	72. 7 98. 9				1921 1921	148 132	142 138	157 130	167 132	+6.4 +1.5	+17.6 -4.3
Combsper ct. of hours active_ Spinning spindles—	83. 9	87. 5	77. 2	90. 6				1921	105	102	98	87	-11. 2	-14.7
Woolenper ct. of hours active Worstedper ct. of hours active	87. 8 75. 8	89. 6 73. 6	91. 9 65. 5	92. 0 73. 5				1921 1921	125 94	128 90	125 90	128 80	+2.4 -11.1	0.0 -11.1
Machinery activity (percentage of total): Woolen		75.0	00.0	70.0				1021	01	30	30		11.1	11.2
spindlesper ct. of active to total	81	81	83	84				1913	106	109	105	108	+2.9	-0.9
Worsted spindles per ct. of active to total.	75	74	68	78				1913	105	105	100 99	92 95	-8.0 -4.0	-12.4 -2.1
Wide loomsper ct. of active to total_ Narrow loomsper ct. of active to total_	75 75	73 74	70 71	72 80				1913 1913	96	97 110	101	97	-4.0	-11.8
Carpet loomsper ct. of active to total Prices:	80	81	82	82				1913	122	121	119	121	+1.7	0.0
Raw, Ohio, ½ blood, unwasheddolls. per lb	. 60	.68	. 63	. 54				1913	216	216	272	252	-7.4	+16.7
Raw, territory fine, scoureddolls. per lb	1. 67	1. 65	1, 58	1.41				1913	247	247	289	277	-4.2	+12.1
Worsted yarndolls. per lb Women's dress goodsdolls. per yd	1, 900 1, 035	1. 990 1. 035	1.800 1.035	1, 650 1, 035				1913 1913	219 184	212 184	245 184	232 184	-5.3 0.0	+9. 1 0. 0
Men's suitingsdolls. per yd	3. 780	3. 780	3. 780	3. 690				1913	239	239	245	245	0.0	+2.4
Cetton														
Receipts into sightthous. of bales_ Imports, unmanufacturedbales_	1, 379 54, 822	59, 984	811 33, 955	369 49, 833	1,687 146,128	3, 055 148, 761	+81.1 +1.8	1913 1913	35 239	31 245	72 295	67 167	-6.1 -43.4	+119. 8 -31. 9
Exports, unmanufactured	1,076,075	811,838	734, 697	332, 168	1, 361, 167	2, 622, 610 1, 722, 531	+92.7	1913	66	46	112	101	-9.5	+121.2
(including linters) bales. Consumption by textile mills bales. Stocks, end of month:	589, 725	550, 132	582, 674	485, 840	lì		1	1913	109	104	118	125	+5.9	+19.9
Total, mills and w'houses_thous, of bales	5, 297 1, 434	4, 621 1, 546	3, 882 1, 645	3, 504 1, 504				1913 1913	132 116	114	150 114	126 121	$\begin{vmatrix} -16.0 \\ +6.4 \end{vmatrix}$	+10.8 +9.4
Mills thous. of bales. Warehouses thous. of bales. World visible,	3,863	3, 075	2, 237	2, 001		I	(i)	1913	145	116	178	130	-27.3	+11.8
American thous of bales World visible, total thous of bales	4, 722 5, 830	4, 328 5, 645	3, 564 5, 059	2, 365 4, 127				1913 1913	90	76 94	140 129	115 115	-17.7 -10.4	+50.7 +22.6
Machinery activity of spindles:		33, 277	33, 225	1 32, 372	I.	;	11	1913	107	106	109	109	-0.2	+2.6
Active spindles thousands Total activity millions of hours Activity per spindle hours	8, 493 224	7,868 208	8, 599 227	7, 073 187				1922 1922	95 93	92 89	102 100	111 109	$+9.3 \\ +9.1$	+21.6 +21.4
Per cent of capacityper cent Cotton finishing:	96.4	100.0	99.6	82, 4									-0.4	+20.9
Orders received.	84, 459	1 83, 293	86, 776	80, 300	248, 868	254, 528	423	² 1921	91	89	92	96	+4.2	+8.
grey yardagethous, of yds_Billings, finished goods (as	81, 174	1 81, 650	92, 632	85, 110	263, 647	255, 456	-3.1	2 1921	101	100	98	108	+13.5	
produced) thous of yds Shipments finished goods cases	49, 319	47, 961	48, 879	46, 469	148, 616	146, 159	-1.7	² 1921 ² 1921	107 127	103 121	107 100	109	+1.9 +0.1	+5. 2 -17. 8
Stocks, finished goodscases_ Operating activityper ct. of capacity_	36, 9 2 5 62	36, 101 66	36, 121 71	43, 948 63				1921	98	97	102	109	+6.9	+12.
Manufactured goods:	51, 819	39, 660	51, 520	30, 575	87,886	142, 999	+62.7	³ 1913	78	82	107	139	+29.9	+68.
Fabric consumption by tire manufacturersthous. of lbs Elastic webbing salesthous. of yds	12, 311	13, 364	15, 941	12,008	35, 160 21, 677	40, 716	+15.8 +24.3	1921	171	179	200	225	+12.5	+25.3
rine cotton goods:	1	13, 798		4 10, 782		26, 953	11	1919	73	84	94			
Productionpieces_ Salespieces_	419, 904 459, 252	388, 053 525, 384	444, 886 456, 715	420, 622 201, 281	1, 294, 407 642, 919	1, 252, 843 1, 441, 351	$\begin{array}{r} -3.2 \\ +124.2 \end{array}$	1919 1919	107 43	110 45	101 118	116 102	+14. 6 -13. 1	+5.8 +126.9
Prices: Raw cotton to producerdolls. per lb	, 227	. 230	. 245	. 277 . 285				1913	262	231	192	204	+6.5 +3.6	-11.
Raw cotton, New Yorkdolls. per lb_ Cotton yarndolls. per lb_	. 240	. 247	. 256 . 430	. 483			-ll	1913 1913	250 211	223 195	193 174	200 174	0.0	-11.4
Print cloth dolls. per yd. Sheetings dolls. per yd. Cotton goods (Fairchild) index number.	. 069	.068	. 069	. 066			.	1913 1913	205 204	192 196	197 174	201 179	$ \begin{vmatrix} +1.5 \\ +2.8 \\ +1.0 \end{vmatrix} $	+4. -9.

Revised.
 Eleven months' average, January to November, inclusive.

³ Twelve months' average, July to June, inclusive, ending the year indicated.
⁴ February, 1924.

		:	NUMERI	CAL DAT	PA.		Per ct. increase (+) or de-	BASE			TIVI BER		Per o increas or decre	Se (十)
In many cases April figures are now available and may be found in the special table on page 25		1925		March,			crease (-) cumu- lative	YEAR OR PERIOD	19	24	19	25	March from	Mar. 1925,
	January	February	March	1924	MONTH 1924	1925	1925 from 1924		Feb.	Mar	Feb.	Mar.	Febru- ary	from Mar. 1924
TEXTILES—Continued														
Silk Imports, rawthous. of lbs_	6,633	5, 259	5, 714	2, 760	12, 264	17, 606	+43, 6	1913	147	97	185	200	+8.7	+107.
Deliveries (consumption) baies baies	39, 885	37, 529	45, 157	26, 543	12, 264 89, 272	122, 571	+43.6 +37.3	5 1920	167	149	210	253	+20.3	+70.
At warehouses bales. At manufacturers' plants* bales. Price, Japanese, New York dolls. per lb.	58, 732 25, 084 6, 076	60, 249 24, 252 6, 223	46, 663 27, 761 5, 831	30, 375 17, 820 6, 223				1920 	78 189	59 171	117 171	91	$ \begin{array}{r} -22.5 \\ +14.5 \\ -6.3 \end{array} $	+53. +55. -6.
Silk machinery activity: Broad loomsper ct. of operation	80.9	80. 2	83. 4	72.8	.)		li i	i i	1	1	[]	100	+4.0	+14.
 Narrow loomsper ct. of operation Spinning spindlesper ct. of operation 	55. 6 82. 1	56. 5 83. 1	58. 5 85. 3	51. 0 69. 4									+3.5 +2.6	+14. +22.
Buriap and Fibers Imports:				į										
Burlap thous, of lbs. Fibers (unmanufactured) long tons.	56, 240 33, 142	56, 524 25, 273	56, 175 29, 559	43, 622 24, 774	157, 553 75, 008	168, 939 87, 974	+7.2 +17.3	1909-13 1909-13	171 87	129 87	167 88	166 103	-0.6 + 17.1	+28. +19.
Pyroxylin Coated Textiles	,	,	,	Í		, .							12.112	,
Pyroxylin spreadthous, of lbs Shipments billedlinear yds	1, 941 1, 850	1, 923 1, 671	2, 537 2, 254 1, 498	3, 310 2, 339						•			+31.9	-23.
Unfilled orders, first of monthlinear yds_	1, 497	1, 593	1, 498	1, 995									+34.9 -6.0	-3. $-24.$
Hosiery			1											
Production thous, of dozen pairs. Shipments thous, of dozen pairs.	3, 661 3, 373	3, 703 3, 467	4, 039 3, 937	3, 742 3, 619	1, 290 10, 466	11, 403 10, 777	+1.0 +3.0						+9.1 +13.6	+7. +8.
Shipments. thous of dozen pairs. Stocks thous of dozen pairs New orders thous of dozen pairs Unfilled orders thous of dozen pairs.	5, 738 4, 400 7, 372	5, 964 3, 852 7, 705	5, 945 4, 096 7, 730	6, 548 3, 168 6, 037	9, 329	12, 348	+32.4						$ \begin{array}{r} -0.3 \\ +6.3 \\ +0.3 \end{array} $	$ \begin{array}{c c} -9. \\ +29. \\ +28. \end{array} $
IRON AND STEEL	1,012	.,.00	1,100	0,001									70.3	720.
Iron Ore and Pig Iron		•												
fron ore: Stocks— Totalthous. of tons	31, 154	26, 207	20, 791	24, 047				6 1919-20	96	79	00	00	20.	10
At furnaces thous, of tons. On Lake Erie docks thous, of tons.	24, 430 6, 724	20, 184 6, 023	15, 695 5, 096	17, 984 6, 063				6 1919-20 6 1919-20 1913		81 81	86 91 80	68 70 68	-20.7 -22.2 -15.4	$ \begin{array}{c c} -13. \\ -12. \\ -15. \end{array} $
Consumptionthous, of tons	5, 242	5,000	5, 490	5, 308	14,779	15, 732		6 1919-20		132	124	136	+9.8	+3.
Total thous, of long tons. Merchant furnaces* thous, of long tons. Furnaces in blast, end of month:	3, 367 678	3, 214 674	3, 564 751	3, 446 792	9, 540 2, 201	10, 145 2, 103	+6.3 -4.5	1913	120	135	126	139	+10.9 +11.4	+3. -5.
Furnaces in blast, end of month. Furnacesnumber. Capacitylong tons per day.	251 114, 150	254 115, 700	245 112, 380	270 112, 240				1913 1913	98 129	100 134	94 138	91 134	-3.5	-9.
Per cent of totalper cent Objo grav-iron foundries:	62. 3	63. 0	61.1	65. 7				1919	129	104	100	134	-2.9 -3.0	+0. $-7.$
Meltings long tons Meltings per cent of normal: Stocks long tons	16, 516 70, 70	17, 605 71, 40	21, 035 74, 90	23, 331 79, 90	66, 988	55, 156	-17.7	1922 1922	190 143	192 154	145 138	173 145	+19.5 +4.9	-9. -6.
Receipts long tons. Wholesale prices:	22, 077 16, 848	26, 218 14, 243	26, 390 18, 226	25, 626 17, 425	51, 783	49, 317	-4.8	1922 1922	$\frac{110}{226}$	115 212	118 173	118 221	+0.7 +28.0	+3. +4.
Foundry No. 2, Northern dolls, per long ton	24, 14	23. 76	22. 86	24. 76				1913	155	155	148	143	-3.8	-7.
Basic (valley furnace)_dolls, per long ton Composite pig irondolls, per long ton	21. 88 23. 24	22. 00 23. 21	21. 30 22. 87	21. 94 23. 83				1913 1913	150 156	149 155	150 151	145 148	-3. 2 -1. 5	-2. -4.
Malleable castings: Production tons. Shipments tons.	62, 829 55, 672	56, 399 57, 042	57, 304 58, 999	69, 574									+1.6 +3.4	-17.
Orders booked tons. Operating activity per ct. of capacity	58, 047 58. 6	46, 193 53. 4	52, 962 53. 6	58, 315 65. 6			1		!	l			+14.7 +0.4	$\begin{vmatrix} -5. \\ -9. \\ -18. \end{vmatrix}$
Crude Steel											,			
Steel ingots, productionthous. of long tons Steel castings:†	1 4, 199	1 3, 756	4, 199	1 4, 207	11, 631	12, 100	+4.0	1913	152	167	149	166	+11.8	− 0.
Total bookingsshort tons_ Railroad specialtiesshort tons_	82, 922 40, 799	1 61, 535 27, 237	59, 508 21, 670	100, 514 59, 778	225, 058 114, 824	203, 965 89, 706	$ \begin{array}{c c} -9.4 \\ -21.9 \end{array} $	1913 1913	145 149	199 252	122 115	118 91	-3.3 -20.4	-40. -63.
Miscellaneous bookings short tons. U. S. Steel Corporation:	42, 123	1 34, 298	37, 838	40, 736	110, 234	114,259	+3.7	1913	141	152	128	142	+10.3	-7.
Earnings thous. of dolls Unfilled orders, end of month thous. of long tons.	13, 027	12, 358	14, 498	19,065	50, 075	39, 883	-20.4	1913	142	167	108	127	+17.3	-24.
Sheets, blue, black, and galvanized: Production (actual)short tons.	317, 424	5, 285 283, 290	4, 864 290, 308	4, 783 278, 767	827, 982	891, 022	+7.6	1913 1920	83 160	163	89 165	82 169	-8. 0 +2. 5	+1.
Production per ct. of capacity. Shipments short tons	98. 0 283, 645	96. 5 255, 080	90. 7 279, 437	96. 5 262, 497	741, 016	818, 162	+10.4	1920 1920	133 145	133 152	133 148	125 162	-6.0 $+9.5$	-6. +6.
Salesshort tons_ Unfilled orders, end of moshort tons_	241, 040 607, 190	235, 980 565, 133	263, 666 550, 422	251, 411 422, 889	675, 350	740, 686	+9.7	1920 1920	134 63	179 61	168 82	187 80	$+11.7 \\ -2.6$	+4.
Stocks, end of mo.— Totalshort tons_ Unsoldshort tons_	140, 823 49, 460	159, 661 53, 717	151, 788 57, 714	126, 437 43, 888				1920 1920	101 548	113 785	143	136 1032	-4.9 -7.4	+20.
Steel barrels: Productionbarrels	420, 127	413, 823	505, 429	394, 478	1, 072, 633	1, 339, 379	104.0		il .		1		+7.4 +22.1	+31. $+28.$
Shipmentsbarrelsbarrelsbarrelsbarrels	415, 040 59, 277	407, 781 64, 402	510, 928 57, 603	394, 756 57, 072	1.061.149	1, 333, 749	+25.7	0	l İ				$\begin{array}{c} +22.1 \\ +25.3 \\ -10.6 \end{array}$	+29. +0.
Unfilled orders, end of monthbarre s Wholesale prices: Stell billets Research della per long top	1.		1, 264, 860	601, 663			H	k*	il			¦	-5.3	+110.
Steel billets, Bessemer dolls per long ton. Iron and steeldolls per long ton. Composite steeldolls per 100 lbs.	37. 00 40. 95 2. 77	37.00 41.13 2.83	36. 70 40. 70 2. 86	40.00 43.24 3.00			11	1913	155 165 176	155 164 174	144 156 165		$ \begin{array}{c c} -0.8 \\ -1.0 \\ -2.5 \end{array} $	
Composite finished steel dolls. per 100 lbs. Structural steel beams dolls. per 100 lbs.	2, 56	2. 53 2. 10	2.54	2. 75				1913 1913	167 166	166 166	154		-0.4	-7.

^{*†} See text on p. 29.
1 Revised.

⁵ Eleven months' average, February to December, inclusive, ⁶ Twelve months' average, June, 1919, to May, 1920.

		1	NUMERI	CAL DAT	`A		Per ct. increase (+) or de-				TIVI BERS		Per of increase or decre	e (+)
In many cases April figures are now available and may be found in the special table on page 25		1925		March,		VE TOTAL ANUARY 1 H LATEST	crease (-) cumu- lative	BASE YEAR OR PERIOD	19;	24	19	25	March	Mar., 1925,
	January	February	March	1924	1924	1925	1925 from 1924		Feb.	Mar.	Feb.	Mar.	Febru- ary	from Mar., 1924
IRON AND STEEL—Continued					-									i.
Iron and Steel Products			ļ										ļ	
Exports (selected series)long tons. Exports (total)	116, 715 141, 714 72, 921	77, 989 102, 302 85, 872	126, 154 155, 386 84, 376	105, 309 124, 753 36, 411	458, 122 539, 770 99, 256	320, 858 399, 402 243, 169	$ \begin{array}{r} -30.0 \\ -26.0 \\ +145.0 \end{array} $	1913 1922 1913	60 100 139	46 75 137	34 61 323	55 93 318	+61.8 +51.9 -1.7	+19. 8 +24. 6 +131. 7
Total gross tons. Steel seagoing gross tons. Building or under contract, end of mo.— Merchant vessels thous of gross tons.	15, 073 12, 838 190	5, 329 3, 340	23, 966 18, 808	21, 782 17, 761 179	36, 512 23, 329	44, 368 34, 986	+21.5 +50.0	1916 1916 1916	9 7	47 66	12 12 15	52 69 16	+349.7 +463.1 +5.9	+10.0 +5.9 +9.5
Structural steel, fabricated: Sales (prorated)short tons.	1	1 171, 100	205, 900	1 200, 100	609, 000	545, 200	-10.5	1913	196	191	163	196	+20.3	+2.9
Salesper ct. of capacityshort tons	1 58 1 171, 100	1 182, 700	71 214, 600	1 182, 700	527, 800	568, 400	+7.7	1913	142	138	118	142	+20.3 +17.5	+2.9 +17.5
Steel furniture, shipmentsthous. of dolls	1 59 1,653	1 63 1, 557	74 1, 584	1 63 1, 661	4, 858	4, 794	-1.3	1919	177			174	+22.2	+22. 2 -4. 6
Steel plate, fabricated, bookings:* Totalshort tons	İ	20, 795	22, 552	21, 346	56, 805	70, 411	+24.0					!	+8.4	+5.6
Railway Equipment	4, 314	3, 321	2, 908	4, 699	11, 032	10, 543	-4.4						-12.4	-38.1
Locomotives (Bureau of the Census):														
Shipments— Total number Domestic number Foreign number	. 45	85 73 12	109 93 16	132 128 4	382 367 15	284 211 73	-25.7 -42.5 +386.7	1913 1920 1920	32 84 8	43 116 4	28 66 13	36 85 18	+28. 2 +27. 4 +33. 3	-17.4 -27.3 $+300.0$
Unfilled orders— Totalnumber_ Domesticnumber_	407	397 343	447 351	534 494				1920 1920	38	40 55	30 38	34 39	+12.6	-16.3
Foreignnumber_ Shipments (I, C, C,):	. 56	54 10, 335	96 10, 716	40 4, 585				1920 1919	52 8	9	13 87	90	+2.3 +77.8 +3.7	+140. (+133. 7
Freight ears, totalnumber. Domesticnumber. Foreignnumber Passenger ears, totalnumber. Domesticnumber.	7, 831 534 68	9, 881 454 62 62	10, 710 10, 503 213 45 45	4, 453 132 138 133	14, 475 14, 475 221 306 275	28, 215 1, 201 175 175	+94.9 +443.4 -42.8 -36.4	1919 1919 1919 1919	43 73 1 400 691	38 64 3 726 ,209	143 9 326 564	152 4 237 409		+135. 9 +61. 4 -67. 4 -66. 2
Foreign number Unfilled orders (I. C. C.): Freight cars, total number	0	38,046	30, 699	5 55,604	31	0	0.0	1919 1919	0 57	63 61	41	33	0.0 -19.3	0.0
Domestic number Foreign number Passenger cars, total number	42, 848 807 522	37, 684 362 518	30, 457 242 597	54, 202 1, 402 742				1919 1919 1919	92 4 436	97 4 419	68 1 293	55 1 337	-19. 2 -33. 1 +15. 3	-43. 8 -82. 7 -19. 8
Domestie number Foreign number Domestic orders (Railway Age):		512 6	558 39	727 15				1919 1919	648 33	627 25	441 10	481 64	+9.0 +550.0	-23.5
Freight carsnumber_ Passenger carsnumber_	. 78	5, 388 90	4, 679 111	38, 134 308	64, 075 727	20, 379 279	-68. 2 -61. 6	1920 1920	278 257	543 208	77 61	67 75	$-13.2 \\ +23.3$	-87.7 -64.6
Locomotivesnumber_ Total orders (Iron Trade Review):	. 52	49	106	311	541	207	-61.7	1920	56	187	30	64	+116.3	-65.9
Freight carsnumber_ Electric locomotive shipments (quarterly): Mining—	1,695	5, 510	4, 730	13, 150	62, 650	11, 935	-80.9	1913	304	125	52	45	-14.2	-64.6
Quantitynumber_ Valuedollars_ Industrial—	7 721, 472		145 658, 630	140 683, 565								: ;	-5.8 -8.7	+3.6
Quantitynumberdollars_ Locomotive exports: †	7 179, 870		47, 059	291, 031								 	-46. 2 -73. 8	-84. 4 -83. 8
Steam—	39 810, 401	13 267, 932	27 409, 292	20 171, 690						 	 		+107.7 +52.8	+35.6 +138.
Electric— Quantitynumber_ Valuedollars_	118, 509	7, 563	6 21, 127	6 20, 938				 	ll				$+200.0 \\ +179.3$	0.0 +0.9
Machinery														
Machine tools, ordersindex number_Foundry equipment:	-	.	 -		J			1920	56	58	51	56	+9.8	-3.4
Sales dollars	304, 725 305, 581	326, 887 277, 856	469, 325 348, 590	387, 579 389, 800	1, 182, 761 1, 050, 976	1, 100, 937 932, 027	-6.9 -11.3	1922 1922	137 135	140 152	118 108	170 136	$\begin{array}{c} +43.6 \\ +25.5 \end{array}$	+21. I -10. 6
Shipments dollars Unfilled orders dollars Stokers:	421, 918	446, 895	545, 540	600, 251	1,000,010	002, 021		1922	166	162	121		+22.1	-9.
Saleshorsepower_	27, 871	135 46, 298	131 71, 099	34, 597	290 163, 202	323 145, 268	$\begin{vmatrix} +11.4 \\ -11.0 \end{vmatrix}$	1919 1919	47 118	38 66	58 88	56 135	$\begin{array}{c} -3.0 \\ +53.6 \end{array}$	+47.2 +105.5
Agricultural pump shipments: Total thous, of dolls Pitcher, hand, etc number Power pumps number	_ 59,815			576 50, 056 3, 065	1, 113 102, 900 5, 863	1, 040 119, 845 4, 752	-6.6 +16.5 -18.9	1919 1922 1922	94 97 98	103 112 109	85 121 76			
Steam, power, and centrifugal pumps: New orders thous of dolls. Shipments thous of dolls. Unfilled orders thous of dolls.	946		1, 542 1, 319 2, 627	1, 267 1, 211 2, 709	3, 384 3, 391	3, 778 3, 332	+11.6 +1.7	1919 1919 1919	63 85 45	76 94 45	66 83 41	93 102 44	+41.7 +23.6 +8.5	+21. 3 +8. 9 -3. 0
Patents issued: Total, all classesnumber. Agricultural implementsnumber. Internal-combustion enginesnumber.	3, 057 54	3, 320 45	4, 146 77 83	3, 105 48 40	9, 465 132 133	10, 523 176 193	+11. 2 +33. 3 +45. 1	1913 1913 1913	105 53 119	110 61 93	117 57 140	147 97 193	$+24.9 \\ +71.1$	+33. 5 +60. 4 +107. 5
Washing-machine sales: Totalnumber_	57, 305	66, 720	73, 739	69, 061	179, 461	197, 764	+10.2	1920	81	93	90	100	+10.5	+6.8
Electricnumber_ *† See text on p. 29.	46, 207	53, 038	61, 108	" 57, 469 Revised.	148, 847	160, 353	1 +7.7	1920	104 7 Quar		113 ding		+15.2 1, 1924.	+6.3

^{* †} See text on p. 29.

¹ Revised.

⁷ Quarter ending Dec. 31, 1924.

	NUMERICAL DATA								RELATIVE NUMBERS				Per cent increase (+) or decrease (-	
In many cases April figures are now available and may be found in the special table on page 25	1925			March.	CUMULATIVE TOTAL FROM JANUARY 1 THROUGH LATEST		or de- crease (-) cumu- lative	BASE YEAR OR PERIOD	1924		1925		March from	Mar. 1925.
	January	February	March	1924	1924	1925	1925 from 1924		Feb	Mar.	Feb	. Mar.	Febru-	funn
NONFERBOUS METALS	1							ļ		-				
Copper and Brass														
Copper: Production—														
Minesshort tons_ Smeltershort tons_ Refined (North and South America)	74, 358 82, 149	68, 789 78, 237	75, 383 87, 109	65, 181 74, 338	197, 493 223, 863	218, 530 247, 495	+10.7 +10.6						+9.6 +11.3	$^{+15.}_{+17.}$
quarterly 1short tons	7 333, 672		327, 722	326, 928									-1.8	+0.
World production, blistershort tons Domestic shipments, refined_short tons	129, 783	123, 467	135, 623	122, 616	359, 024	388, 873	+8.3						+9.8	+10.
Stocks (North and South America)— Refinedshort tons_ Blistor	7 136, 434 7 237, 528		122, 348 261, 628	119, 463 238, 029						.			-10.3	+2.
Blister short tons short tons. Exports short tons Wholesale price, electrolytic dolls. per lb.	49, 613 1, 471	32, 101 1, 446	62, 728 1, 400	49, 334 1, 352	128, 417	144, 442	+12.5	1913	127	140	91	178	+10.1 -95.4	+9. +27.
Brass faucets: Orders receivednumber of pieces_	657, 616	394, 882	313, 267	389, 554	1, 401, 610	1 205 705	-2.6	1000	100	01	00	05	-3. 2	+3.
Orders shippednumber of pieces_ Tubular plumbing sales:	676, 537	550, 333	554, 565	428, 782	1, 185, 531	1, 365, 765 1, 781, 435	+50.3	1923 1923	108 76	81 82	82 106	65 107	-20.7 +0.8	-19.6 +29.3
Quantitynumber of pieces Valuedollars	304, 015 251, 290	260, 893 216, 019	146, 494 145, 024	289, 694 288, 097	1, 099, 574 974, 421	711, 402	-35.3 -37.2	1923	125	134	121	68	-43.8	-49.
Tin	201, 290	210,019	145,024	200, 091	974, 421	612, 333	-31.2	1923	125	139	104	70	-32.9	-49.
Stocks, end of month:			i										f E	
United States long tons World visible supply long tons	4,394	3,949	5, 184 19, 623	1,802 23,275				1913 1913	171 176	93 188	205 191	269 159	+31.3	+187.
Deliveries (consumption)long tons_	22, 949 7, 155 19, 519	23, 591 7, 205 13, 703	7, 100 18, 003	4, 560 7, 869	18, 300 41, 393	21, 460 51, 225	+17.3 +23.8	1913 1913 1913	242 215	125 82	197 143	194 188	-16.8 -1.5	+55.7
Imports thous. of lbs Wholesale, price, pig tin dolls. per lb	. 5769	. 5652	. 5304	. 5437	41, 555	01, 220	720.0	1910	215		140	100	+31. 4 -6. 2	-2.4
Zinc													:	
Retorts in operation, end of month_number_ Productionthous. of lbs_	86, 081 100, 772	87, 377 93, 622	86, 529 102, 970	78, 092 95, 550	236, 092 282, 834	259, 987 297, 364	+10.1 +5.1	1913 1913	75 152	74 165	83 162	82 178	-1.0	+10.8
Stocks, end of month thous. of lbs_Ore, Joplin district:	37, 992	33, 406	34, 392	64, 148	202,004	201, 301		1913	91	79	41	42	+10.0 +3.0	+7.8 -46.4
Shipments thous. of lbs. Stocks thous. of lbs.	135, 648 62, 000	135, 974 52, 000	125, 596 54, 000	168, 988 65, 280	385, 102	397, 218	+3.1						-7.6 +3.8	-25.7 -17.3
Price, slab, prime westerndolls. per lb	. 0774	. 0732	. 0732	. 0649									0.0	+12.8
Lead Productionshort tons_	47, 634	45, 413	53, 160	43, 109	119, 691	146, 207	+22.2						+17.1	+23.3
Ore shipments, Joplin districtshort tons Receipts of lead in U. S. oreshort tons	4, 889 47, 254	5, 961 45, 224	6, 088 46, 081	4, 352 39, 924	11, 951 117, 879	16, 938 138, 559	+22. 2 +41. 7 +17. 5		l <u>-</u>				$+2.1 \\ +1.9$	+39.9 +15.4
Stocks, U. S. and Mexicoshort tons_ Price, pig desilverized(New York) dolls. per lb_	100, 925 , 1017	105, 812 . 0943	. 0891	4 101, 244 . 0901									-5.5	-1.1
Arsenic														•. •
Crude:* Productionshort tons_	978	1, 224	946	1,566	4,442	3, 148	-29.1						-22.7	-39, 6
Stocks short tons Refined:*	4, 276	1 4, 651	4, 394	1, 963									-5.5	+123.8
Productionshort tons_ Stocksshort tons_	1, 269 6, 997	1, 218 7, 336	1, 268 7, 055	1, 791 1, 624	5, 091	3, 755	-26. 2						+4.1 -3.8	-29.2 $+334.4$
FUELS														
Coal and Coke			į	[
Production thous. of short tons	51, 914	38, 963	37, 626	41, 253	140, 979	128, 503	-8.8	1913	119	103	98	94	-3.4	-8.8
Exportsthous, of long tons Prices— Mine average,	980	820	919	1, 112	3, 421	2, 719	-20.5	1909-13	115	101	75	84	+12.1	17. 4
spotdolls. per short ton Wholesale, Kanawha, f. o. b.	2. 09	2.04	1.98	2. 15	~			1913	183	175	166	161	-2.9	-7.9
Cincinnatidolls. per short ton Retail, Chicagodolls. per short ton	3. 39 8. 51	3. 39 8. 50	3. 39 8. 48	3. 39 8. 56				1913 1913	166	154	154 177	154	0.0	0.0
Anthracite: Productionthous. of short tons_	7, 400	7, 176	7,058	8, 114	23, 659	21, 634	-8.6	1913	181 100	178	94	176 93	-0. 2 -1. 6	-0.9 -13.0
Stocks, distrib. points thous. of long tons thous. of long tons thous.	3, 809 296	3, 692 289	4, 068 201	2, 016 311	893	786	-12.0	1921 1909-13	62	75 108	138 100	152	+10.2	+101.8
Prices— Wholesale, chestnut,	250	203	201	311	090	130	-12.0	1909-19	108	105	100	70	-30.4	-35. 4
New Yorkdolls. per long ton_Retail, chestnut,	11. 75	11. 75	10. 95	11.48				1913	216	216	221	206	-6.8	-4.6
New Yorkdolls. per short ton_	14. 33	14. 42	14. 42	14. 33				1913	203	206	207	207	0.0	+0.6
Production, beehive_thous, of short tons_ Production, by-	1, 170	1, 054	1,006	1, 343	3, 708	3, 230	-12.9	1913	43	48	38	38	-4.6	-25. 1
productthous. of short tons Exportsthous. of long tons	3, 411 63	3, 125 61	3, 468 66	3, 221 112	9, 296 221	10, 004 190	+7.6 -14.0	1913 1909–13	281 77	304 153	295 84	327 90	$^{+11.0}_{+8.2}$	+7.7 -41.1
Price, furnace, Connellsvilledolls. per short ton	4. 64	4.08	3. 52	4. 18	221	150	11.0	1913	172	171	167	144	+8. 2 -13. 7	-15. 8
Petroleum			0, 02	1. 10				1019	114	111	101	TIT	10. 4	- 10. 5
Crude petroleum:														
Productionthous. of bbls_ Stocks, end of month—	59, 519	54, 045	60, 130	59, 729	171, 638	173, 694	+1.2	1913	268	288	261	290	+11.3	+0.7
Total (comparable)thous. of bbls Days' supplynumber	352, 129 159	353, 325 165	353, 271 162	339, 516 159				1913 1919	320 138	323 137	337 142	337 140	0 0 -1.8	+4. 1 +1. 9
Tank farms and pipe linesthous, of bbls_	347, 943	348, 359	348, 157	334, 811					200				-0.1	+4.0
Refineries thous, of bbls Imports thous of bbls		43, 670 5, 580	43, 642 6, 375	39, 018	21, 445	18, 980	-11.5	1919 1913	249 439	$\frac{261}{582}$	292 376	292 430	$-0.1 \\ -0.1 \\ +14.2$	+11.9 -26.1
*† See text on p. 29.		Revised.	-, •••	•	bruary, 1924			Quarter e					, x x , 20 '	~ 0. 1

^{*†} See text on p. 29.

¹ Revised.

February, 1924.

⁷ Quarter ending Dec. 31, 1924.

	NUMERICAL DATA							Biom	RELATIVE NUMBERS				Per cent increase (+) or decrease (-)	
In many cases April figures are now available and may be found in the special table on page 25	1925		March,	CUMULATIVE TOTAL FROM JANUARY 1 THROUGH LATEST MONTH		crease (-) cumu- lative	BASE YEAR OR PERIOD	1924		1925		March from	1920,	
	January	February	March	1924	1924	1925	1925 from 1924		Feb.	Mar	Feb.	Mar.	Febru-	from Mar., 1924
FUELS—Continued														
Petroleum—Continued														
Crude petroleum—Continued Consumption—														
Total thous, of bbls Run to stills thous, of bbls Shipments from Mexico thous, of bbls Price, Kansas-Oklahoma dolls, per bbl	66, 614 57, 333 11, 014 1, 293	58, 087 52, 993 10, 234 1, 738	65, 650 59, 407 11, 704 1, 800	63, 237 52, 699 13, 331 1, 670	184, 634 153, 850 35, 051	190, 351 169, 733 32, 952	+3. 1 +10. 3 -6. 0	1913 1913 1913 1913	271 166 547 162	290 125 617 179	266 176 474 186	301 197 542 193	+13.0 +12.1 +14.4 +3.6 +9.6	+3.8 +12.7 -12.2 +7.8
Gasoline:	883	990	1,085	1, 088	2,772	2, 958	+6.7	1913	57	68	62	68		-0.3
Production	831, 652 95, 518 596, 406 1, 330, 236	790, 442 99, 813 452, 427 1, 487, 142	853, 574 118, 854 620, 636 1, 610, 868 . 205	743, 248 79, 439 467, 181 1, 587, 585 198	2, 122, 307 266, 982 1, 370, 306	2, 475, 668 314, 185 1, 759, 469	+16. 6 +17. 7 +28. 4	1919 1919 1919 1919	207 331 141 293	225 259 163 336	325 190 315	259 388 217 341	+8.0 +19.1 +14.4 +8.3	+14. 8 +49. 6 +32. 8 +1. 5 +3. 5
Price, motor, N. Y. dolls. per gal. Kerosene oil: Production thous. of gals.	. 170 247, 727	. 210 214, 421	219, 908	200, 039	614, 633	682, 056	+11.0	1913 1919	119	118	125 110	122	$\begin{vmatrix} -2.4 \\ +2.6 \end{vmatrix}$	+9.9
Domestic consumption thous, of gals Stocks thous, of gals Price, 150° water white dolls, per gal Gas and fuel oil:	137, 679 378, 598 . 215	118, 168 419, 582 . 215	116, 796 440, 870 . 215	123, 740 330, 010 . 220	376, 698	372,643	-1.1	1919 1919 1919	101 102 110	107 110 110	102 140 108	101 147 108	$\begin{array}{c c} +2.0 \\ -1.2 \\ +5.1 \\ 0.0 \end{array}$	-5. 6 +33. 6 -2. 3
Production thous of gals Domestic production thous of gals Stocks thous of gals Price, Pa., 36-40 at refin dolls, per gal	1. 163, 377	1, 058, 725 989, 405 1, 639, 105 . 069	1, 203, 906 1, 118, 235 1, 647, 523 . 068	1, 114, 412 1, 031, 767 1, 487, 464 , 060	3, 202, 727 3, 017, 341	3, 434, 033 3, 271, 017	+7. 2 +8. 4	1919 1919 1919 1919	161 166 192 115	175 180 191 114	167 173 211 133	189 195 212 131	+13.7 +13.0 +0.5 -1.4	+8. 0 +8. 4 +10. 8 +13. 3
Lubricating oil: Productionthous. of gals Domestic consumptionthous, of gals	103, 164 52, 104 268, 699	100, 503 67, 026 275, 258	118, 494 66, 112 290, 055	101, 127 64, 584 249, 418	289, 486 183, 551	322, 161 185, 242	+11.3 +0.9	1919 1919 1919	133 105 157	143 136 154	142 141 170	168 139 180	+17.9 -1.4 +5.4	+17. 2 +2. 4 +16. 3
Stocks thous, of gals Price, Pa., 600° fil., "D" at refineries dolls, per gal	. 320	. 324	. 325	. 304				1919	80	84	89	90	+0.3	+6.9
AUTOMOBILES Production:									ľ					
Passenger cars— Total	212, 909 204, 608 8, 301	252, 785 242, 006	332, 108 319, 094	357, 003 341, 812	994, 274	797, 802	-19.8	1919	249	258	183	240	+31. 4 +31. 9	-7.0 -6.6
Trucks— Total number of cars United States number of cars Canada number of cars	28, 099 26, 534 1, 565	10, 779 34, 334 32, 669 1, 665	13, 014 45, 012 42, 923 2, 089	15, 194 36, 417 34, 377 2, 040	100, 021	107, 445	+7.4	1919	125	138	130	171	+20.7 $+31.1$ $+31.4$ $+25.5$	+23. 6 +24. 9 +2. 4
Shipments: By railroads carloads Driveaways number of cars By boat number of cars	33, 817 22, 334 349	39, 720 31, 192 487	51, 177 47, 466 1, 114	54, 545 41, 555 495	153, 243 125, 638 1, 946	124, 714 100, 992 1, 950	-18, 6 -19, 6 +0, 2	1920 1920 1920	250 109 9	261 106 11	190 79 10	245 121 24	+28.8 +52.2 +128.7	-6.2 +14.2 +125.1
Exports: Assembled—														
Totalnumber of cars Passenger carsnumber of cars Trucksnumber of cars Accessories and partsthous. of dolls	17, 474 14, 492 2, 982 4, 764	16, 891 14, 739 2, 152 5, 363	27, 993 23, 265 4, 728 8, 450	16, 364 14, 035 2, 329 8, 056	46, 856 39, 978 6, 878 21, 209	62, 358 52, 496 9, 862 18, 577	+33. 1 +31. 3 +43. 4 -12. 4	1919 1919 1919 1916	218 238 131 198	237 251 179 244	245 263 166 151	406 416 364 238	+65. 7 +57. 8 +119. 7 +57. 6	$\begin{vmatrix} +71, 1\\ +65, 8\\ +103, 6\\ +4, 9 \end{vmatrix}$
From Canada— Total———number of cars— Passenger cars—number of cars—	5, 174 3, 732	5, 136 4, 008	7, 573 6, 495	8, 566	18, 448	17, 883	-3.1	1919 1919	210	448 397	269	396 398	+47.4	-11.6 +0.3
Trucks. number of cars. Accessories and parts. dollars. Foreign assemblies. number of cars. Internal-revenue taxes collected on:	1, 442 285, 073	1, 128 455, 750 11, 874	1, 078 596, 640 15, 433	6, 477 2, 089 697, 096 9, 891	13, 801 4, 647 1, 417, 776 32, 067	14, 235 3, 648 1, 337, 463 40, 382	+3. 1 -21. 5 -5. 7 +25. 9	1919 1919 1919 1923	198 281 129 139	749 240 112	245 404 157 134	386 205	$\begin{array}{c c} +62.1 \\ -4.4 \\ +30.9 \\ +30.0 \end{array}$	+0. 3 -48. 4 -14. 4 +56. 0
Passenger automobiles and motor cycles thous. of dolls Automobile trucks and	6, 599	5, 563	5, 749	9, 778	28, 074	17, 911	-36, 2	1920	98	140	80	83	+3.3	-41, 2
wagonsthous, of dolls	592	277	461	736	2, 881	1, 330	-53.8	1920	70	58	22	37	+66.4	-37. 4
Sales of automobile accessories and partsthous. of dolls_	33, 140	28, 786	32, 976	46, 631	146, 767	94, 902	-35.3	1920	52	57	35	40	+14.6	-29, 8
RUBBER														
Crude Rubber														
Imports thous. of lbs. Consumption by tire mfrs thous. of lbs. Wholesale price, Para, N. Y dolls. per lb. Consumption (quarterly): Total tons.	73, 692 42, 171 , 318	55, 329 41, 721 . 307	39, 607 46, 366 . 346	46, 434 36, 909 . 171	166, 103 108, 161	168, 628 130, 258	+1.5 +20.4	1913 1921 1913	731 187 24	481 206 21	573 233 38	410 259 43	$ \begin{array}{c c} -28.4 \\ +11.1 \\ +12.7 \end{array} $	$ \begin{array}{c} -14.7 \\ +25.6 \\ +102.3 \end{array} $
For tirestons	7 83, 391 7 69, 894		87, 642 71, 343	74, 848 60, 920									+5.1 +2.7	+17. 1 +17. 1
Total tons Manufacturers tons	⁷ 54, 831 ⁷ 16, 332		54, 502 16, 272	68, 947 10, 440		 							-0.6 -0.4	-21.0 +55.9
Dealers tons Afloat tons	7 27, 827 7 44, 159		29, 982	30, 463 40, 903									+7.7 +4.7	-1. 6 +13. 1
Tires and Tubes											ĺ			
Pneumatic tires: Productionthousands. Stocks, end of monththousands. Shipments, domesticthousands.	5, 962	3, 681 6, 696 2, 835	3, 957 7, 132 3, 392	3, 428 5, 763 2, 902	9, 927 8, 488	11, 193 9, 221	+12.8	1921 1921 1921	180 125 147	189 137 152	202 159 149	218 169 178	+7.5 +6.5 +19.6	+15, 4 +23, 8 +16, 9
Inner tubes: Production thousands Stocks, end of month thousands Shipments, domestic thousands	4, 757 8, 677	4, 755 9, 767 3, 625	5, 250 10, 677 4, 176	4, 219 8, 158 3, 421	12, 175 10, 227	14, 762	+8.6 +21.2 +16.4	1921 1921 1921 1921	180 161 145	187 179 149	211 214 158	232 234 182	+19. 0 +10. 4 +9. 3 +15. 2	+24. 4 +30. 9 +22. 1
Solid tires: Production thousands Stocks, end of month thousands Shipments, domestic thousands	. 43 160	43 153	46 143 52	5, 421 61 174 50	164	132	-19.5	1921 1921 1921 1921	155 70 98	173 75 114	122 66 98	130 62 118	+7.0 -6.5 +20.9	-24. 6 -17. 8

⁷ Quarter ending Dec. 31, 1924.

	NUMERICAL DATA							n I Gr	RELATIVE NUMBERS				Per cent increase (+) or decrease (-)	
In many cases April figures are now available and may be found in the special table on page 25	1925		March,	CUMULATIVE TOTAL FROM JANUARY 1 THROUGH LATEST		or de- crease (-) cumu- lative	BASE YEAR OR PERIOD	1924		1925		March	Mar., 1925, from	
	January	February	March	1924	MONTH 1924	1925	1925 from 1924		Feb.	Mar.	Feb.	Mar,	Febru- ary	Mar., 1924
RUBBER—Continued														
Other Rubber Products														
Rubber heels: Productionthous, of pairs	19, 170	17 627		4 16, 036	30, 262	36, 797	+21.6							
Shipments— To shoe manufacturers thous, of pairs.	11, 180	10, 089		4 10, 668		21, 269	-5.4							
To repair tradethous. of pairs Stocks, end of monththous. of pairs Rubber-proofed fabrics: Production—	3, 182 37, 539	2,870		4 3, 591 4 35, 113	22, 475 7, 747	6,052	-21, 9							
Total thous, of vds	1, 685 717	1, 929 716		4 2, 652 4 1, 485	5, 408 2, 961	3, 614 1, 433	-33. 2 -51. 6							
Auto fabricsthous. of yds Clothing fabricsthous. of yds Reclaimed rubber (quarterly):		440		4 455	977	782	-20.0							
Production tons Stocks, end of quarter tons	⁷ 25, 263 ⁷ 8, 838		25, 353 9, 238	21, 834 7, 885									+0.4 +4.5	+16.1 +17.5
Scrap rubber (quarterly): Stocks at reclaimerstons_ Consumption by reclaimerstons_	7 41, 273		40, 045	36, 023									-3.0	+11.5
	7 31, 344		32, 630	28, 043				*					+4.1	+16.
HIDES AND LEATHER Hides														
Imports: Total hides and skinsthous. of lbs	34, 302	30, 727	36, 135	30, 713	82, 248	101, 164	+23.0	1909–13	68	72	72	84	+17.6	+17.7
Calfskins thous of lbs Cattle hides thous of lbs	2, 216 18, 636	2, 409 15, 301	2, 952 14, 216	3, 301 15, 756	9, 566 39, 332	7, 577 48, 153	l −20.8 li	1909-13 1909-13	54 68	48 82	35 80	43 74	+22. 5 -7. 1	-10.6 -9.8
Goatskins thous of lbs Sheepskins thous of lbs	7, 411 4, 524	7, 154 3, 439	8, 335 8, 003	5, 022 5, 336	13, 426 14, 712	22, 900 15, 966	+22.4 +70.6 +8.5	1909-13 1909-13	62 102	61 101	87 65	102 151	+16.5 +132.7	+66.0 +50.0
Stocks, end of month: Total hides and skinsthous. of lbs	292, 311	292, 364	282, 733	292, 670				1921	69	68	68	66	-3.3	-3.
Cattle hidesthous. of lbs_ Calf and kip skinsthous. of lbs_	251, 758 27, 531	254, 751 25, 690	242, 820 25, 893	244, 553 32, 636				1921 1921	74 54	72 56	75 44	72 44	-4.7 +0.8	-0.7 -20.7
Sheep and lamb skinsthous. of lbs Prices:	13, 022	11, 923	14, 020	15, 481				1921	45	47	36	43	+17.6	-9.4
Green salted, packers' heavy native steersdolls. per lb	. 169	. 163	. 148	. 139				1913	86	76	89	80	-9.2	+6. 5 +8. 5
Calfskins, country No. 1dolls. per lb	. 215	.215	. 204	. 188			•	1913	96	100	115	108	-5.1	+8.5
Production:	1 000	1 000	1 015	1 010	9.001	0.000		1010	0.5	0.5	0.4			104
Sole leather_thous. of backs, bends, sides_ Finished sole and belting_thous. of lbs_ Finished upper_thous. of sq. ft_	1, 288 22, 160	1, 203 20, 006	1, 315 23, 459 68, 871	1, 213 21, 475 71, 512	3, 804 67, 200 221, 861	3, 806 65, 625 206, 848	-0.1 -2.3	1919 1921 1921	65 85 128	65 84 123	64 78 117	70 91 119	+9.3 +17.3 +1.7	+8.4 +9.2 -3.7
Oak and union harnessstuffed sides_ Skiversdoz_	70, 249 102, 459 43, 977	67, 728 97, 767	107, 891 41, 569	134, 233 34, 164	388, 773 98, 624	308, 117 126, 790	$ \begin{array}{r r} -6.8 \\ -20.7 \\ +28.6 \end{array} $	1921 1919 1919	104 129	1123 112 147	114 178	125 180	+10.4 +0.8	-19. (+21.
Unfilled orders: Oak and union harnesssides	121, 342	41, 244 111, 073	80, 356	110, 428	1	120, 790	7-20.0	1919	128	147	110	100	-27. 7	-27.
Stocks in process of tanning: Sole and beltingthous, of lbs	87, 907	84. 898	90, 047	87, 622	1			1921	81	79	76	81	+6.1	+2.
Upperthous, of sq. ft_ Stocks, end of month:	138, 300	139, 046	137, 378	144, 156				1921	89	88	85	84	-1.2	-4.9
Sole and belting thous, of lbs. Upper thous, of sq. ft.	123, 035 309, 319	124, 265 308, 401	123, 201 319, 634	165, 214 387, 697				1921 1921	88 90	85 92	64 73	64 76	-0.9 +3.6	-25. -17.
Exports: Solethous. of lbs	2, 052	1,752	1,870	1, 361	4, 406	5, 674	+28.8 +28.8	1913	65	52	67	72	+6.7	+37.
Upperthous. of sq. ft_ Prices:	8, 669	6,763	8, 392	7, 110	18, 497	23, 824	+28.8	1913	67	80	76	95	+24.1	+18.0
Sole, oak, scoured backs, heavy, Bostondolls. per lb Chrome calf, "B" grades dolls. per sq. ft	. 500	. 520	. 520 . 500	.460				1913	98	103 171	116	116 186	0.0	+13.
Leather Products	. 500	. 500	.500	. 460				1913	171	171	186	100	0.0	+8.
Belting sales:														
Quantitythous. of lbsthous. of dolls	409, 252 686	360, 984 610	429, 404 729	434, 494 739	1, 293, 609 2, 207	1, 199, 640 2, 025	-7.3 -8.2	1919 1919	59 52	61 5 4	51 45	60 53	+19.0 +19.5	-1. -1.
Boots and shoes: Productionthous. of pairs_	26, 276	27, 202	29, 927	28, 864	82, 193	83, 405	+1.5	1919	97	105	99	108	+10.0	+3.
Exportsthous. of pairs_ Wholesale prices— Men's black calf,	512	462	703	526	1,411	1,677	+18.9	1913	60	62	55	83	+52. 2	+33.
blucher, Massdolls. per pair	6. 35	6. 35	6.40	6. 25				1913	201	201	204	206	+0.8	+2.
Men's dress welt, tan calf, St. Louisdolls. per pair- Women's black kid, Goodyear	5.00	5. 07	5. 15	4.85				1913	153	153	160	163	+1.6	+6.
welt, St. Louisdolls. per pair_	4.00	4.00	4.00	3. 85				1913	142	142	147	147	0.0	+3.5
Glove leather— Production——number of skips—	551, 681	578, 710	563, 845	600, 548	1, 794, 768	1, 694, 236	-5, 6	1			[[-2.6	-6.
Stocks (tanned)— In process——number of skins—	1, 401, 895	1, 392, 075	1, 319, 830	1, 708, 118	.,,	.,,	0.0						-5.2	-22.
Finishednumber of skins	257, 567	311, 005	362, 162	597, 514									+16.4	-39.
Totaldozen pairs_ Dress and street—	189, 555	198, 749	209, 337	211, 286	612, 736	597, 641	-2.5						+5.3	-0.
Imported leatherdozen pairs. Domestic leatherdozen pairs.		37, 182 34, 630	42, 550 36, 570	33, 769 36, 443	85, 035 105, 416	115, 066 100, 812	+35.3 -4.4						+14.4 +5.6	+26. +0.
Work glovesdozen pairs	124, 609					381, 763					!!		+2.6	−7.

February, 1924.

Quarter ending Dec. 31, 1924. Relatives indicated for February and percentage comparisons with that month refer to quarter ending the previous December.

		1	NUMERI	CAL DAT	A		Per ct. increase (+) or de-	BASE			TIVI BERS		Per of increas or decre	e (+)
In many cases April figures are now available and may be found in the special table on page 25		1925		March,		E TOTAL NUARY 1 I LATEST	crease (-) cumu- lative 1925	YEAR OR PERIOD	19	24	19	25	March from	Mar., 1925, from
	January	February	March	1924	1924	1925	from 1924		Feb.	Mar.	Feb.	Mar.	Febru- ary	Mar., 1924
PAPER AND PRINTING		-												
Newsprint Paper														
Production short tons. Shipments short tons. Consumption short tons. Imports short tons. Exports short tons. Stocks, end of month:	129, 005 126, 860 139, 024 112, 586 1, 573	113, 831 114, 048 131, 270 110, 942 1, 875	126, 843 125, 779 153, 322 127, 918 1, 007	119, 464 119, 062 144, 504 121, 904 1, 314	368, 700 360, 983 407, 215 332, 835 4, 403	3 6 9, 679 366, 687 423, 616 351, 446 4, 455	+0.3 +1.6 +4.0 +5.6 +1.2	1919 1919 1919 1913 1913	104 102 92 564 39	104 104 102 665 36	99 99 92 606 52	111 109 108 698 28	+11. 4 +10. 3 +16. 8 +15. 3 -46. 3	$ \begin{array}{r} +6.2 \\ +5.6 \\ +6.1 \\ +4.9 \\ -23.4 \end{array} $
At mills short tons. At publishers short tons. In transit to publishers short tons.	26, 268 164, 832 31, 746	25, 888 163, 615 33, 667	26, 414 156, 946 33, 898	30, 742 175, 508 31, 438				1919 1919 1919	127 119 97	128 113 77	108 105 82	110 101 83	+2.0 -4.1 +0.7	-14. 1 -10. 6 +7. 8
Printing											H			
Book publication: American manufactureno. of titles Importedno. of titles Sales books, shipmentsthous. of books Printing activityweight index number	644 131 11, 186	543 152 11, 375	756 108 12,874	657 184 11, 439	1, 642 504 34, 358	1, 943 391 35, 435	+18.3 -22.4 +3.1	1913 1913 1919 1920	65 69 118 101	81 89 116 107	67 74 115 96	93 52 131	+39. 2 -28. 9 +13. 2	+15. 1 -41. 3 +12. 5
Boxboard					İ									
Operation inch hours Production tons Orders received tons Unfilled orders (end of month) tons Consumption of waste paper tons	8, 195, 945 195, 427 196, 764 112, 495 189, 438	7, 355, 544 172, 807 159, 289 100, 042 165, 838	7, 367, 059 175, 690 162, 543 89, 161 164, 709	8, 985, 292 196, 144 191, 682 96, 974 182, 672	548, 977 551, 290 514, 128	543, 924 518, 596 519, 985	-0.9 -5.9 +1.1						+0. 2 +1. 7 +2. 0 -10. 9 -0. 7	-18. 0 -10. 4 -15. 2 -8. 1 -9. 8
Stocks of waste paper (end of month): On hand tons In transit tons Unshipped purchases tons Shipments tons Stocks of boxboard (end of month) tons	164, 359 18, 846 34, 974 191, 465 47, 275	164, 341 16, 610 27, 110 170, 638 48, 786	168, 414 13, 139 22, 948 175, 671 47, 392	137, 524 15, 417 24, 480 197, 962 45, 728	546, 577	537, 774	-1.6						+2.5 -20.9 -15.4 +2.9 -2.9	+22.5 -14.8 -6.3 -11.3 +3.6
Paperboard Shipping Boxes	11,210	15,750	4.,	-0,120										,
Production: Total thous. of sq. ft. Corrugated thous. of sq. ft. Solid fiber thous. of sq. ft.	302, 291 228, 084 74, 207	333, 431 263, 862 69, 569	341, 769 268, 335 73, 434	344, 083 247, 460 96, 623	954, 627 688, 721 265, 906	977, 491 760, 281 217, 210	+2.4 +10.4 -18.3	1922 1922 1922	139 154 111	151 166 125	147 177 90	151 180 95	+2.5 +1.7 +5.6	-0.5 +8.4 -24.0
Operating activity: Total per cent of normal Corrugated per cent of normal Solid fiber per cent of normal	71 70	76 76 76	78 79 75	83 80 90									+2.6 +3.9 -1.3	-6. 6 -1. 5 -16.
Other Paper Products							li		H			Ì		
Rope paper sacks, shipments_index number_Abrasive paper and cloth: Domestic sales	100, 565	94, 935 10, 764 66. 4 107. 3	92, 097 12, 028	96, 376 10, 553 4 81. 0 4 83. 0	278, 997 27, 466	287, 597 32, 374		\$ 1922 1919 1919 1921 1921	109 136 93 169 188	141 115 159	139 117 139 243	142 135 131	+11.8 -3.0 +11.7	+6.8 -4.4 +14.0
Wood-pulp Imports														
Mechanical short tons. Chemical short tons BUTTONS	22, 463 142, 119		18, 896 120, 194	22, 552 86, 556	57, 849 299, 299	68, 919 366, 575		1909-13 1909-13					-31.4 +15.3	-16.5 +38.5
Fresh-water pearl buttons: Productionper cent of capacity Stocks, end of monththous. of gross	33.9 13,496	41. 6 12, 913	43.6 12,607	44.0 14,221				1922 1922	94 113		90 103	95 100	+5.6 -2.4	-11.
GLASS AND OPTICAL GOODS			}											
Illuminating glassware: Net ordersper ct. of capacity. Actual productionper ct. of capacity. Shipments billedper ct. of capacity. Spectacle frames and mountings: Sales (shipments)index number. Unfilled orders (value)index number.	38.7 39.4	52.0 45.1	54.3 58.8 49.7					\$ 1921 \$ 1921 \$ 1921 1919 1919	125 144 127 128	151 125 139	144 126 90	162 139 97	+8.8 +12.5 +10.3 +7.8 +20.0	+7. +11. -30.
BUILDING CONSTRUCTION AND		-						1318	''	33	35	14	20.0	2
HOUSING Rental advertisements: Portland, Oregnumber. Minneapolis, Minnnumber. Real estate conveyances (41 cities)number.	_ 3,106	2,624	3,381	4 740 3,381 149,863	1,397 8,742 427,197	2,033 9,111 417,055	+4.2		-		-		+28.8 +27.0	0. +5.
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), 1st of following month.	1	1	1	11		1	III .	1	205 209 225	209	201	200	0.0 -0.5 0.0	-4.
Concrete factory costs (Aberthaw), 1st of following month Plumbing fixtures, 6 articles									203	2 202	197	195	-1.0	-3

Twelve months' average, July to June, inclusive, ending the year indicated.
 February, 1924.
 Twelve months' average, May, 1921, to April, 1922, inclusive.

						(+) or de-	BASE		NUM		-	or decre	se (+) ease (-)
!	1925		March,	FROM I	VE TOTAL ANUARY 1 H LATEST	crease (-) cumu- lative	YEAR OR PERIOD	19	24	1:	925	March from	1925,
January	February	March	1924	1924	1925	1925 from 1924		Feb.	Mar.	Feb.	Mar.	Febru- ary	from Mar., 1924
							1913	128	134	141	129	-8.5	-3.7
9,669	5,379 2,489	9, 860 4, 096	10,000	24, 611 11, 041	24, 908 10, 379	+1.2 -6.0	1919 1919	86 30	108	58	107	+83.3	-1.4 -3.1
23, 518	23, 734 3, 322	40, 321 5, 209	44,389 4,615	107, 119 12, 024	87, 573 10, 565	-18.2 -12.1	1919 1919	139 253	220 241	118 173	200 272	+69. 9 +56. 8	-9. +12.
2,724 42,342	3, 025 38, 650	4,715 64,400	4, 893 68, 425	10, 258 166, 328	10, 464 145, 392	+2.0 -12.6	1919 1919	140 103	218 147	135 83	210 138	+55.9 +66.6	-3. -5.
61,792	29, 690 16, 303	47, 859 47, 518	58,600 19 437	133, 218 56, 217	139, 341 80, 614	+4.6 +43.4	1919	120	173	88	142	+61.2	-18. +144.
. 112,402	118, 556 17, 772	200, 493 40, 541	206, 689 29, 567	494, 405 72, 229	431,451 71,908	-12.7 -0.4	1919 1919	183 268	291 297	168 178	283 407	$+69.1 \\ +128.1$	+37.
28, 425 22, 359	25, 638 44, 500	37, 200 56, 075	34, 859 37, 663	69, 583 80, 759	91, 263 122, 934	+31.2 +52.2	1919 1919	137 60	241 90	177	257 134	+45.1 +26.0	+6. +48.
. 255, 367	252, 582	430,413	386, 483	907,067	938, 362	+3.5	1919	121	180	117	200	+70.4	+11.4
4, 335 26, 791	3, 308 27, 850	4,836 45,534	4, 744 49, 838	12,635 119,131	12,479 100,175	-1.2 -15.9						+46.2	+2.8 +1.9 -8.6
				1				!				+45.9 +45.7	$\begin{vmatrix} -3.3 \\ -7.4 \end{vmatrix}$
48, 536	46, 861	73, 555	78,326	189, 829	168, 952	-11.0						+57.0	-6.1
19,454 127,232	20, 767	53, 133	21,763	65, 592 539, 726	93, 354	+42.3						+155.9	-14.8 $+144.1$ -2.9
1	20, 278	42, 193	34,062	[]	77, 810	-7.1						+108.1	+23.9
35, 462 296, 473	52, 865 299, 260	67, 931 480, 916	44, 895 433, 340	111, 232 1, 035, 221	156, 258 1, 076, 649	+40.5 +4.0						+37.4 $+28.5$ $+60.7$	$\begin{array}{c c} +2.9 \\ +51.3 \\ +11.0 \end{array}$
41, 210	32,472 321	33, 347 1, 189	28, 406 499	101,098 2,092	107, 029 1, 991	+5.9 -4.8	1919 1920	140 104	127 71	145 45	149 168	+2.7	+17.4 +138.3
		,			,						100	. 2.012	, 100.0
489, 487 446, 066	453, 618 425, 106	498, 442 474, 239	468, 285 435, 417	1, 368, 453 1, 351, 752	1, 441, 547 1, 345, 411	+5.3 -0.5	1917 1917	106 95	111 99	107 96	118 107	+9.9 +11.6	+6.4 +8.9
. 11, 103, 887	1, 123, 581	1, 150, 976	1, 123, 328				1917	80	93 82 137	82	84	+1.3 +2.4	+4.4 +2.5 +15.5
	47. 32	46, 88	43. 99	100, 202			1919	193	191	205	204	-0.9	+6.6
507, 185 521, 062	524, 643 505, 842	525, 986 519, 271	518, 823 538, 520	1, 543, 488 1, 541, 251	1, 557, 814 1, 546, 175	+0.9 +0.3	1917 1917	158 164	148 167	150 157	150 161	$\begin{array}{c c} +0.3 \\ +2.7 \end{array}$	+1.4 -3.6
- 468, 239 52, 853	490, 174 32, 850	60, 446	503, 156 50, 576	1, 465, 599 217, 935	146, 149	+3.5 -32.9	1922 1919	111 223	121 202	118 131	134 241	$+14.1 \\ +84.0$	+11.1 + 19.5
}	18. 50	18. 50	18. 50				1913	212	201	201	201	0.0	-13. 1 0. 0
36, 246	40,085	40,904	49, 525	145, 407 125, 369 131, 410	117, 235	-6.5	1918	136	173	140	143	$\begin{array}{c c} +22.9 \\ +2.0 \\ +16.5 \end{array}$	-17. 6 -17. 4 -22. 1
34, 979	32, 614	64, 884	55, 151	108, 890	132, 477	+21.7	1918	71	105	62	123	. 1	+17.6
	495, 533	467, 330	462, 311				1918	199	174	187	176	-57	+38. 4 +1. 1
77, 994 133, 718 899, 658	1 120, 398	129, 372	134, 880	325, 004 403, 727	317, 640 383, 488	-5.0	1917	128	122	109	117	+7.5	-3. 1 -4. 1 -5. 9
41, 426	55, 622 53, 844	56, 231	50, 988	148, 302	153, 279	+3.4	1919	145	149	162	164	+1.1	+10.3
													+16.0
33, 414 44, 457 40, 527	39, 466	37, 389	49, 905	138, 031	121, 312	-12.1	1920 1920	90 93	91 100	84 79	103 75	-5.3	+13.3 -25.1 -39.1
1	9, 301	10, 781	8,906	26, 784	29, 025	+8.4	1920	93	93	97	113	+15.9	+21.0
1	14,095	16, 674	18,002	53, 295	49, 433	-7.2	1920	190 50	i	115 37			-27. 8 -7. 4
17, 455 47, 411	13, 648	14, 047	19, 710	56, 797	45, 152	-20.5	1913	53	54	37	39	+2.9	-28.7
29, 117	23, 913	25, 481	34, 459	98, 370	78, 511	-20.2	1913	140	136	94	100	+6.6	-9. 1 -26. 1
4, 650 4, 182 16, 709	3,825	3,654	3, 246	9, 902	11,661	+56.4 +17.8	1922	150 185 77	170 168 76	224 198 167	240 190 171	+6.9 -4.5 +2.3	+40.9 $+12.6$ $+125.5$
1	3,472	3, 679	2, 108	6, 799	10, 356	+52.3	1922	163	144	248	263	+6.0	+74.5
3, 073 3, 356	3, 208 4, 002	3, 441 4, 281	2, 852 3, 060	7, 209	9, 722	+34.9	1922 1922	168 181	215 147	242 192	259 205	+7.3 +7.0	+20.7 +39.9
	3,794 23,518 2,034 24,342 42,342 42,342 41,792 13,595 22,359 255,367 10,919 4,335 26,791 2,371 3,217 48,536 67,372 19,454 127,232 15,339 31,614 35,462 296,473 41,210 481 489,487 446,066 4,618 489,487 446,066 41,103,885 21,550 22,358 41,210 481 489,487 481 489,487 446,066 467,704 1,103,885 22,358 29,528 20,528 40,618 41,426 40,618 41,426 40,618 41,426 40,618 41,426 41,436	- 9,669	9, 669	. 9, 669 5, 379 9, 860 10, 000 4, 225 3, 794 2, 489 40, 932 44, 389 4, 615 22, 35 18 23, 734 40, 321 44, 389 42, 342 38, 650 64, 400 68, 425 61, 792 29, 690 47, 859 19, 437 112, 402 118, 556 200, 493 200, 689 13, 595 17, 772 40, 541 29, 567 22, 359 44, 600 56, 075 37, 663 255, 367 252, 582 430, 413 386, 483 10, 919 7, 467 11, 772 11, 455 48, 536 46, 861 73, 555 78, 326 67, 372 38, 825 54, 534 49, 838 2, 37, 200 48, 539 2, 371 3, 809 5, 557 5, 748 2, 371 3, 809 5, 557 5, 748 2, 371 3, 809 5, 557 5, 748 2, 371 3, 809 5, 557 5, 748 2, 371 3, 809 5, 557 5, 748 2, 371 3, 809 5, 557 5, 748 2, 371 3, 809 5, 557 6, 017 78, 326 67, 372 38, 825 54, 871 64, 432 17, 232 136, 023 220, 872 227, 461 17, 232 136, 023 220, 872 227, 461 31, 614 30, 501 41, 917 40, 726 481 321 1, 189 448, 99 446, 666 425, 106 474, 239 448, 895 446, 666 425, 106 474, 239 435, 417 447, 704 429, 608 435, 272 416, 926 1, 103, 887 1, 123, 581 1, 150, 976 1, 123, 328 50, 658 69, 859 46, 668 47, 32 46, 88 43, 99 46, 916 433, 340 448, 321 1, 189 468, 285 469, 658 47, 32 46, 88 43, 99 46, 658 47, 32 46, 88 43, 99 46, 618 35, 144 49, 606 425, 106 474, 239 435, 417 446, 704 429, 608 435, 272 416, 926 476, 704 429, 608 435, 272 416, 926 476, 704 429, 608 435, 272 416, 926 40, 618 35, 147 559, 125 50, 658 69, 859 46, 656 7, 533 9, 357 12, 968 44, 639 53, 8417 459, 115 503, 158, 50 40, 900 52, 597 19, 50 18	. \$\begin{array}{c c c c c c c c c c c c c c c c c c c	9,669 5,379 9,860 10,000 24,611 24,908 3,794 2,480 4,995 4,225 11,041 10,379 22,034 3,322 5,209 4,615 12,024 10,565 2,2734 40,821 4,615 12,024 10,565 2,2734 4,342 38,650 44,400 68,425 166,328 145,392 61,16,333 16,303 34,751 16,303 16,303 34,751 16,303 16,303 34,751 16,303 16,303 34,751 12,402 118,556 200,495 200,689 494,405 431,451 12,402 118,556 200,495 200,689 494,405 431,451 12,262 118,556 200,495 200,689 494,405 431,451 12,253 44,500 56,675 37,663 80,759 122,434 225,367 222,553 44,500 56,675 37,663 80,759 122,434 2,335 3.08 4,836 4,435 5,868 89,007 93,007 93,321 22,354 44,300 56,675 37,663 80,759 122,434 2,335 3.08 4,836 4,435 33 308 4,836 4,744 12,635 12,27 2,27 11,359 2,37 13,809 5,557 5,748 14,701 11,772 3,317 3,746 5,577 6,017 12,948 112,334 48,336 46,561 73,555 78,326 189,829 168,952 67,372 38,825 54,871 22,871 13,349 12,341 31,00,175 13,434 20,707 33,133 12,134 10,00,175 13,434 20,707 33,133 12,134 10,00,175 13,434 20,707 33,134 49,838 119,131 100,175 113,437 20,771 3,809 50,658 78,326 189,829 168,952 67,372 38,825 54,871 64,422 140,949 161,068 112,434 20,707 33,134 49,335 16,552 80,653 12,733 80,650 48,544 49,838 119,131 100,175 13,545 20,767 33,133 21,733 80,000 44,917 40,720 84,987 104,032 200,278 41,103 87,711 11,231 16,528 200,473 200,200 480,910 433,340 1,035,221 1,076,649 481,103 32,472 33,347 28,406 101,098 107,029 11,193 100,000 17,000 17,000 17,000 17,000 17,000 110,000 17,000 17,000 17,000 110,000 17,000 17,000 110,000 17,000 17,000 110,000 17,000 17,000 110,000 17,000 17,000 110,000 17,000 17,000 110,000 17,000 17,000 110,000 17,000 17,000 110,000 17,000 110,000 17,000 17,000 110,000 17,000 17,000 110,000 17,000 110,000 17,000 17,000 110,000 17,000 17,000 110,000 17,000 17,000 110,000 17,000 17,000 110,000 17,000 17,000 110,000 17,000 17,000 110,000 17,000 17,000 110,000 17,000 17,000 110,000 17,000 110,000 17,000 17,000 110,000 17,000 17,000 110,000 17,000 17,000 110,000 17,000 17,000 110,000 17,000 17,000 18,000 17,000 17,000 18,000 110,000 17,000 17,000 18,000 110,000 17,000 17,000 18,0	9,669 5,379 9,860 10,000 24,611 24,908 +1.2 2,32,518 27,334 40,990 4,225 11,041 11,0479 -6.0 18,22 4,312 36,650 64,400 68,425 116,6325 145,302 -12.6 61,702 29,690 47,859 58,600 133,218 139,341 +4.5 112,404 116,505 200,483 200,683 35,672 77,229 71,908 145,47 115,47 116	9,669 5,379 9,860 10,000 24,811 24,968 +1.2 1919 22,378 27,784 40,821 44,389 107,119 87,573 -18,2 1919 22,318 22,724 40,821 44,389 107,119 87,573 -18,2 1919 22,204 3,325 4,715 4,838 107,119 87,573 -18,2 1919 42,312 42,312 3,650 64,400 68,425 106,322 116,302 -12.6 1919 61,702 25,000 47,839 58,000 133,215 133,341 4-4,6 1019 61,702 116,565 20,440 50,452 106,322 113,341 4-4,6 1019 61,702 116,565 20,440 50,452 17,72 40,40 61,13,505 77,22 91 71,008 171,772 40,51 20,507 72,229 71,008 -0,4 110,505 20,507 72,229 71,008 -0,4 110,505 20,507 72,229 71,008 -0,4 110,505 20,507 72,229 71,008 -0,4 110,505 20,507 72,229 71,008 -0,4 110,505 20,507 72,229 81,507 72,229 81,507 82,507 72,229 81,507 82,507 8	9,669 5,379 9,860 10,000 24,611 24,000 +1,2 1019 86 3,794 2,489 4,066 4,229 11,041 10,779 -6,6 1019 30 22,515 23,734 40,321 44,389 107,110 87,373 -18,2 11919 139 23,372 5,200 4,615 11,041 10,379 -6,6 1019 30 2,2744 3,025 4,715 40,821 44,389 107,110 87,373 -18,2 11919 139 24,2342 38,660 64,400 68,425 116,328 14,55 20 -12,6 11919 120 117,402 19,500 47,839 58,600 14,100 18,56 -12,17 1919 120 117,402 118,556 200,443 200,689 494,405 431,451 -12,7 11919 123 113,696 17,772 40,641 22,507 72,229 71,088 -0.4 11919 120 22,2356 44,500 66,675 37,603 80,769 12,244 14,25 11919 120 225,3507 44,500 66,675 37,603 80,769 12,244 14,25 11919 120 225,3507 222,852 430,413 386,483 997,067 1938,362 +3,5 11919 121 10,919 7,467 11,772 11,455 20,500 80,769 12,64 14,44 50 26,701 27,800 45,344 49,838 119,131 10,175 -1.5 9 2,5731 3,809 5,557 5,748 14,704 11,737 -20,2 2 2,731 3,809 5,557 5,748 14,704 11,737 -20,2 2 2,731 3,809 5,557 5,748 14,701 11,737 -20,2 2 2,745 40,803 40,803 40,803 119,131 10,107,5 -1.5 9 2,731 3,809 5,557 5,748 14,701 11,737 -20,2 2 2,816 3,000 10,000	9, 660 9 5, 379 9, 580 10, 000 24, 611 24, 698 +1.2 1919 86 108 3, 798 2, 489 4, 696 4, 225 11, 641 10, 579 -6.0 1919 30 32 21 2, 634 3, 322 6, 209 4, 615 17, 024 10, 505 -12, 1 1919 32 32 21 1, 676	9, 266 9 5, 379 9, 800 10, 000 2 24, 611 24, 508 1-12, 2 100 10 10 10 10 23 24, 611 11 11 11 11 11 11 11 11 11 11 11 11	1,000	9,060 5,370 9,860 10,00

			NUMERI	CAL DAT	ГА		Per ct. increase (+) or de-	BASE	R	ELA	TIVI BER	E S	Per of increase or decre	se (十)
In many cases April figures are now available and may be found in the special table on page 25		1925		March,	THROUGH	VE TOTAL ANUARY 1 H LATEST	crease (-) cumu- lative	BASE YEAR OR PERIOD	192	4	19	25	March from	Mar., 1925,
	January	February	March	1924	1924	1925	1925 from 1924		Feb. I	Mar.	Feb.	Mar.	Febru- ary	from Mar., 1924
BUILDING CONSTRUCTION AND HOUSING—Continued														
Lumber—Continued														İ
Hardwoods: † Total stocks	214, 750	689, 384 219, 501 227, 670	733, 351 228, 110 247, 669						 				+6.4 +3.9 +8.8	
Unsold stocks—	529, 515 169, 712	554, 280 176, 546 182, 678	598, 267 185, 891 200, 116										+7.9 +5.3 +9.5	
Unfilled orders— M ft. b. m. Gum M ft. b. m. Oak Mft. b. m	159, 337 54, 927	153, 689 49, 569 49, 851	150, 027 47, 836 51, 497										-2.4 -3.5 +3.3	
All lumber: Production, 10 speciesM ft. b. m Exports, planks, joists, etcM ft. b. m Retail yards, Minneapolis	1	12,407,740 136, 124	2, 649, 174 176, 935	2, 527, 790 153, 337	7, 182, 797 531, 109	7, 519, 008	+4.7 -12.6	1913 1909–13	110 89	115 86	110 76	121 99	+10.0 +30.0	+4.8 +15.4
Sales Mft. b. m. Stocks, end of month Mft. b. m. Composite lumber prices:	8, 128 111, 707	1 8, 194 1 116, 433	11, 393 119, 777	1 7, 864 1 119, 690	20, 472	27, 715	+35.4	1920 1920	32 58	47 59	49 57	68 59	+39.0 +2.9	+44.9 +0.1
Hardwoods † dolls. per M ft. b. m. Softwoods † dolls. per M ft. b. m.	43. 49 31. 44	44. 23 31. 68	43.78 31.63	44. 46 32. 44									-1.0 -0.2	-1.5 -2.5
Wooden Furniture														
Household furniture and case goods: Shipmentsdolls. average per firm Unfilled ordersdolls. average per firm Piano benches and stools:	55, 813	35, 302 47, 976	42, 907 45, 037	37, 812 43, 231	124, 571	112, 984	-9.3	1920 1920	90 41	94 34	88 37	107 35	+21.5 -6.1	+13, 5 +4, 2
New ordersdollars Unfilled orders, end of monthdollars Shipments		81, 304 23, 992		4 103, 666 4 57, 974	201, 405	164, 792	-18. 2	1919 1919	65 28	55 21	51 12	1		l
Valuedollars Quantitypieces	78, 928 13, 327	81, 688 13, 548		+ 101, 165 + 14, 598	192, 088 28, 437	160, 616 26, 875	$\begin{bmatrix} -16.4 \\ -5.5 \end{bmatrix}$	1919 1922	68 107	64 105	55 99			
Flooring Oak flooring:						101 201		1010				200	100	107.4
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	41,768 34,812 33,794 50,925 53,772	38, 245 34, 904 33, 539 52, 804 52, 626	41,611 40,564 35,956 52,623 46,902	32, 659 30, 547 26, 021 40, 627 51, 283	91, 828 92, 068 96, 850	121, 624 110, 280 103, 289	+32.4 +19.8 +6.6	1913 1913 1913 1913 1913	507 470 425	489 508 426 451 707	573 581 549 587 726	623 675 589 585 647	$\begin{vmatrix} +8.8 \\ +16.2 \\ +7.2 \\ -0.3 \\ -10.9 \end{vmatrix}$	+27.4 +32.8 +38.2 +29.5 -8.5
Maple flooring: M ft. b. m Production M ft. b. m Shipments M ft. b. m Orders booked M ft. b. m		8, 438 7, 604	8, 646 7, 513	10,070 9,186	30,047 25,993	27, 051 22, 640	-10.0 -12.9	1919 1919	97 73	100 78 52	84 64	86 63	$+2.5 \\ -1.2$	-14.1 -18.2
Orders booked	28, 214	7, 142 28, 481 12, 559	5,602 29,110 11,225	7, 383 23, 008 17, 625	30,772	21,010		1919 1919 1919	61 147 51	149 46	50 184 33	188 29	$ \begin{array}{c c} -21.6 \\ +2.2 \\ -10.6 \end{array} $	$ \begin{array}{r} -24.1 \\ +26.5 \\ -36.3 \end{array} $
Brick														
Clay fire brick (computed): Production thousands Shipments thousands Stocks, end of month thousands New orders thousands Unfilled orders, end of month thousands	58, 918 229, 234	56, 081 53, 539 232, 503 53, 654 68, 864	60,334 60,658 231,054 57,440	65, 794 58, 619 212, 551 59, 122	181, 652 170, 324 192, 818	169, 633 173, 115 171, 010	$ \begin{array}{c c} -6.6 \\ +1.6 \\ -11.3 \end{array} $	1919 1919 1919	145 131	153 115	168 104	119 120 166 112	+7.6 +13.3 -0.6 +7.1	$ \begin{array}{r} -8.3 \\ +3.5 \\ +8.7 \\ -2.8 \end{array} $
Silica brick (computed): Productionthousands Shipmentsthousands	24, 852 23, 418	22, 476 21, 053	26, 151 27, 393	77, 878 22, 489 22, 011	53, 244 55, 649	73,479 71,864	+38.0 +29.1	1919 1919 1919	130	84 160 157	74 160 150	72 186 195	-2.3 $+16.4$ $+30.1$	-13.6 $+16.3$ $+24.5$
Stocks, end of monththousands. New ordersthousands. Unfilled ordersthousands. Face brick (32 identical plants):	52, 083 16, 766 40, 999	53, 506 15, 096 35, 042	50, 672 17, 587 29, 295	44,093 18,340 33,229	65, 636	49, 449	-24.7	1919 1919 1919	167 81	106 136 81	128 112 86	121 131 71	$ \begin{array}{r r} -5.3 \\ +16.5 \\ -16.4 \end{array} $	+14.9 -4.1 -11.8
Production thousands Stocks at yards thousands Unfilled orders, end of month thousands	68, 566 23, 889	13,656 69,193 30,318	19,444 65,687 35,030	21,066 62,240 44,872	57,716	51,010	-11.6	1919 1919 1919	147	135 253 163	87 282 110	124 268 127	$ \begin{array}{r rrrr} +42.4 \\ -5.1 \\ +15.5 \\ +58.5 \end{array} $	$ \begin{array}{r r} -7.7 \\ +5.5 \\ -21.9 \\ -9.1 \end{array} $
Shipments thousands. Prices, common brick: Wholesale,red, New York dolls. per thous Paving brick:	İ	13, 977	22, 159 13. 50	24, 367 20.00	50, 961	44,789	-12.1	9 1920 1913		174 305	221	159 206	-6.9	-32.5
Production— Actual thousands per cent	25, 266 62	20,841 62	27, 404 62	21,656 50	60, 891	73, 511	+20.7						+31.5 0.0	+26.5 +24.0
Shipments thousands Stocks, end of month thousands Orders received thousands Cancellations thousands	4, 198 111, 666 5, 751 40	5, 613 117, 776 6, 932 21	12, 271 135, 435 23, 188 712	10, 989 117, 451 33, 739 88	51,709 1,362	22, 082 35, 871 773	-18.0 -30.6 -43.2						+118.6 +15.0 +234.5 +29.0	+11.7 $+15.3$ -31.3 $+709.1$ -18.2
Unfilled orders, end of month_thousands Floor and Wall Tile	51,572	49,692	64,091	78, 347									20.0	10.2
Production	3,606 3,031 1,085 9,104	3,708 3,270 1,162 9,358	4,014 3,813 1,357 9,585	4, 983 3, 961 1, 182 7, 605	14,384 11,098 3,465	11, 328 10, 114 3, 604	-21.2 -8.9 +4.0					. '	+8.3 +16.6 +16.8 +2.4	$\begin{vmatrix} -19.4 \\ -3.7 \\ +14.8 \\ +26.1 \end{vmatrix}$
Prices: Ceramic mosaicdolls. per sq. ft White wall tile (standard) dolls. per sq. ft	. 24	. 24										 	0.0 0.0	0.0
† See text on p. 29.	Revised.		⁴ Fei	oruary, 192	4.	r	'en monti	ıs' a ve rag	e, Mar	ch to	Dece	ember	, inclusiv	e.

[†] See text on p. 29.

February, 1924.

⁹ Ten months' average, March to December, inclusive.

			NUMERI	CAL DAT	. A		Per ct. increase (+) or de-	BASE	1	RELA	TIV BER	E S	Per of increase or decre	se (+)
In many cases April figures are now available and may be found in the special table on page 25		1925		March,	THROUGH	VE TOTAL ANUARY 1 H LATEST	crease () cumu- lative	YEAR OR PERIOD	19	24	19	25	March from	Mar., 1925,
	January	February	March	1924	1924	1925	1925 from 1924		Feb.	Mar.	Feb.	Mar.	Febru- ary	from Mar., 1924
BUILDING CONSTRUCTION AND HOUSING—Continued														
Architectural Terra Cotta				:										
Bookings: Quantitynet tons_ Valuethous, of dolls_	12,637 1,389	10,675 1,229	13,683 1,543	12,022 1,317	.41,489 4,347	36, 995 4, 161	-10.8 -4.3	1919 1919	252 225	229 202	203 188	261 237	+28.2 +25.5	+13.8 +17.5
Portland Cement						İ	L							
Production thous of bbls Shipments thous of bbls Stocks, end of month thous of bbls	8, 916 5, 108 1 17, 656	8, 255 6, 015 1 19, 689	11,034 10,279 1 20,444	10,370 8,995 18,189	27, 746 20, 138	28, 205 21, 402	+1.7 +6.3	1913 1913 1913	112 80 150	135 122 162	108 81 175	144 139 182	+33.7 +70.9 +3.8	+6.4 +14.3 +12.4
Prices: Chicago districtdolls. per bbl. Lehigh Valleydolls. per bbl.	1.74	1.75 1.75	1.75 1.75	1.75 1.75				1913 1913	173 197	173 197	173 197	173 197	0.0	0.0
Concrete paving contracts awarded: Total thous, of sq. yds Roads thous, of sq. yds	1.75 4,513 3,474	5,047 3,787	8, 502 5, 772	8,009 5,798	16, 584 11, 832	18, 062 13, 033	+8.9 +10.2	1913 1919 1919	102 100	180 169	113 110	191 168	+68.5 +52.4	+6.3
Roofing									1					
Prepared roofing: Shipments thous, of roof squares Roofing felt:	2,370	2,170	2,373	2, 560	7,855	6, 913	-12.0	1919	140	123	104	114	+9.4	-7.3
Production, dry felttons_Stocks, end of month, dry felttons_	20,076 3,503	15, 658 3, 713	18,652 3,813	16, 267 1, 860	47, 192	54,386	+15.2	1923 1923	101 67	101 77	97 153	116 157	+19.1 +2.7	+14. $+105.0$
Sanitary Ware	1													
Baths, enamel: Orders shippednumber_ Stocks, end of monthnumber_ Orders receivednumber_	93, 938 105, 056	93, 380 121, 490	105, 905 122, 999	116,717 63,415	310, 847	293, 223	-5.7	1919 1919	285 143	337 150	270 288	306 292	+13.4 +1.2	
Lavatories, enamel:		99, 986	109, 365 121, 936	130, 375	392, 089 411, 211	329,709 368,554	-15.9 -10.4	1919 1919	211	187	143 269	157 266	+9.4	-16. -18.
Orders shipped number Stocks, end of month number Orders received number Sinks, enamel:	1	203, 625 123, 224	225, 497 124, 281	118, 781 144, 384	440, 164	392, 784	-10.8	1919 1919	288 79 216	326 85 196	146 167	161 169	+10.7 +0.9	+89. -13.
Orders shipped number Stocks, end of month number Orders received number Miscellaneous, enamel:	127, 289 252, 258 146, 696	121,519 276,333 120,544	125, 667 306, 220 116, 985	157, 799 100, 410 162, 184	432, 946 486, 602	374, 475 384, 225	-13.5 -21.0	1919 1919 1919	252 78 187	289 80 184	223 220 137	230 243 133	+3.4 +10.8 -3.0	+205.
Miscellaneous, enamel: Orders shippednumber Stocks, end of monthnumber	72, 316 174, 290	65, 032 188, 348	71, 203 191, 104	88, 371 77, 359	238, 392	208, 951	-12.4	1919 1919	266 75	311 97	229 236	251 239	+9.5 +1.5	-19.
Orders receivednumber_ Unfilled orders, end of month: Bathsnumber_	70, 132	50, 284	54, 075 114, 759	81, 839 245, 921	274, 432	174, 491	-36.4	1919 1919 10 1921	251 576	195	120		+7.5 -0.4	-33.
Small warenumber	295, 400	299, 254	280,734	822, 176				10 1921	612		232		-6.2	
CHEMICALS AND OILS			İ											
Imports: Potashlong tonslong tons Nitrate of sodalong tons Exports:		28, 173 95, 109	27, 062 197, 359	22, 618 115, 919	73, 425 424, 797	78, 475 382, 326	+6.9 -10.0	1909-13 1909-13		107 268	133 220		-3.9 +107.5	+19. +70.
Sulphuric acidthous. of lbs_ Sulphuric acidthous. of lbs_ Total fertilizerlong tons_ Dyes and dyestuffs—	1, 017 65, 989	940 78, 058	713 94, 450	603 73, 093	2, 022 245, 235	2, 670 238, 497	+32.0 -2.7	1909–13 1909–13	138 84	98 71	153 75	116 91	$-24.1 \\ +21.0$	
Vegetable lbs. Coal tar. lbs. Price index numbers:	901 175	216, 247 2, 067, 046	430, 830 1, 990, 398	199, 300 1, 244, 264	823, 959 4, 416, 385	848, 252 6, 064, 125	+2.9 +37.3						+99. 2 -3. 7	+116. +60.
Crude drugsindex number_ Essential oilsindex number_								1914 1914	180 137	180 139	219 159		-6.8 -0.6	+13. +13.
Druge and				11		1		1914	153	155	155	156	+0.6	+0.
pharmaceuticals index number. Chemicals index number. Oils and fats index number. Price, sulphuric acid 66° N.Y. index number.								1914 1914 1913	121 132 73	116 128 70	114 148 70	161	$ \begin{array}{c c} -0.9 \\ +8.8 \\ 0.0 \end{array} $	$\begin{array}{c} -2. \\ +25. \\ 0. \end{array}$
Wood Chemicals								1910	/*	10	10	"	0.0	
Acetate of lime:														
Production thous of lbs. Shipments or use thous of lbs. Stocks, end of month thous of lbs. Exports thous of lbs. Price dolls per cwt.	15, 367	10, 414 9, 611 16, 230 999	11, 270 10, 710 17, 145 1, 098	14, 107 9, 028 32, 370 1, 622	40,700 26,598 3,067	33, 273 30, 369 4, 092	-18. 2 +14. 2 +33. 4	1922 1922 1922 1922	126 62 77 49	135 66 90 71	100 70 45 43	48 48	+8.2 +11.4 +5.6 +9.9	+18. -17. -32.
Methanol:		3.000	3.000	3. 875			·	1922	177	172	133	133	0.0	-22.
Productiongallons. Shipments or usegallons. Stocks, end of monthgallons. Exportsgallons.	586, 331 1, 305, 058 56, 780	542, 397 521, 854 1, 365, 830 39, 625	587, 856 511, 604 1, 689, 771 63, 343	741, 505 617, 949 2, 749, 818 26, 231	2, 137, 655 1, 941, 818 220, 488	1,703,586 1,619,789 159,728	-20.3 -16.6 -27.6	1922 1922 1922 1922	122 107 95 114	132 97 100 25	96 82 50 37	80 61 60	+8.4 -2.0 +23.7 +59.9	-17. $-38.$ $+141.$
Price dolls. per gall Grain alcohol: † Production thous, of galls	. 68	13, 120	12,592	10,054	35, 174	42, 035	+19.5	1922	54	54	41	41	0.0	
Withdrawn for denaturationthous, of galls_	13,690	9,722	9, 682	7, 455	28, 453	33, 144	+16.5						-0.4	
Warehouse stocks, end of monththous. of galls_Wood at chemical plants:	1,932	4,037	5,010	4, 833					.	-	.		+24.1	+3.
Consumption (carbonized)cords_ Stocks, end of monthcords_			72, 404 497, 605	78, 661 815, 824	231, 094	190, 369	-17.6	1922 1922	114 84		86 52		+30.8 +2.7	

[†] See text on p. 29.

¹ Revised.

]	NUMERI	CAL DAI	T A		Per ct. increase (+) or de-	BASE			TIVI BER		Per increas or decre	se (+)
n many cases April figures are now available and may be found in the special table on page 25		1925		March,	THROUGH	VE TOTAL ANUARY 1 H LATEST	crease (-) cumu- lative	YEAR OR PERIOD	19	24	19	25	March from	Mai 192
	January	February	March	1924	1924	1925	1925 from 1924		Feb.	Mar.	Feb.	Mar₄	Febru- ary	from Mai 192
CHEMICALS AND OILS—Continued														
Explosives														
Black powder, permissibles, and other high explosives)	22 470	20 507	24 011	24 255	101 671	104 015		1000	114	110	110	,,,		١,
roduction thous. of lbsipments thous. of lbs	33, 479 35, 296	36, 527 34, 074	34, 211 33, 354	34, 355 33, 408	101, 671 102, 783	104, 217 102, 724	$+2.5 \\ -0.1$	1922 1922	114 114	112 107	119 110	111 107	$ \begin{array}{c c} -6.3 \\ -2.1 \end{array} $	=
nipments	34, 541 16, 480	31, 675 18, 976	31, 269 20, 358	32, 368 16, 697	98, 375	97, 485	-0.9	1922 1922	112 102	112 102	110 116	108 125	$\begin{vmatrix} -1.3 \\ +7.3 \end{vmatrix}$	+2
Naval Stores							l l			}				
urpentine (3 principal ports):	8, 391	6, 167	5, 907	5, 540	21,406	20, 465	-4.4	1919	33	36	40	39	-4.2	١,
Net receipts barrels Stocks, end of month barrels	49, 556	37, 606	22, 831	23, 487	21,400	20, 400	-4.4	1919	110	76	121	73	-39. 3	+
osin (3 principal ports): Net receiptsbarrels Stocks, end of monthbarrels	51, 279	49, 322	50, 137	30, 578	143, 159	150, 738	+5.3	1919	90	98	88	90	+1.7	+
	222, 857	199, 896	171, 197	226, 775				1919	130	113	100	85	-14.4	-:
Fats and Oils														
otal vegetable oils: Exportsthous. of lbsthous. of lbsthous. of lbs	9,454	4,880	5, 392	4,536	13,098	19,726	+50.6	1913	13	16	17	19	+10.5 +50.5	+
Importsthous. of lbs_eomargarine:	59, 445	52, 617	79, 213	103, 431	289, 831	191, 275	-34.0	1913	499	484	246	270	+50.5	-
Production thous of lbs. Consumption thous of lbs.	19, 177 19, 109	17, 288 15, 846	19,729 20,125	22, 419 23, 345	70, 081 70, 802	56, 194 55, 080	-19.8 -22.2	1913 1913	190 199	185 197	143 134	163 170	$^{+14.1}_{+27.0}$	=
•	15, 105	10,010	20, 120	20, 540	10, 002	30,000	-22. 2	1919	199	191	194	110	T21.0	-
Cottonseed ottonseed stocks, end of monthtons	898,671	599, 626	324, 782	233, 462				1919	75	46	117	63	-45.8	+
ottonseed oil: Stocks, end of monththous. of lbs	120, 997		89, 168	109, 436				1919	[]	1	H	93	il	
Production thous. of lbs. Price, New York dolls. per lb.	210, 409	126, 745 157, 905	116, 384	68, 315	290, 149	484, 698	+67.1	1919	133 92	114 62	132 143	105	-29.6 -26.3	1
	. 112	. 107	.111	.098				1913	139	135	148	154	+3.7	+
Flaxseed eccipts:								i						ļ
Minneapolisthous. of bushsthous. of bushs	1, 253 228	750 109	683 97	233 112	871 373	683 434	-21.6 + 16.4	1913 1913	25 10	25 11	80 11	72	-8.9 -11.0	+1
inmente.		1		1	1)	Ì	11 1	ŀ	11	}]]	1]]	1
Minneapolis thous, of bushs Duluth thous, of bushs ocks, end of month:	173 324	142 283	163 228	168 143	439 56 0	478 835	+8.9 +49.1	1913 1913	86 20	108 13	91 26	104 21	+14.8 -19.4	+
cocks, end of month: Minneapolisthous. of bushs	434	400	367	156		,		1913	121	70	172	158	-8.2	+1
Duluththous. of bushs_ inseed oil: Shipments from	888	636	400	165				1913	6	6	23	15	-37.1	+1
Minneapolis thous. of lbs inseed-oil cake: Shipments from	14,720	14, 468	14, 810	12, 212	37, 177	43, 998	+18.3	1913	74	80	95	97	+2.4	+
Minneapolisthous. of lbs.	31, 226	29, 847	20, 933	16, 031	56, 515	82,006	+45.1	1913	52	53	99	69	-29.9	+
Vegetable and Animal Oils										1				
(Reported quarterly)										1		ĺ		
rude vegetable oils:	7 958, 596		802, 192	566, 638				1919	133	98	166	139	-16.3	+
Production thous of lbs Consumption thous of lbs Stocks thous of lbs	7 851, 256		813, 083 397, 415	603, 908 314, 984				1919 1919	103 73	95			-4.5 +16.0	1+
efined vegetable oils:	· ·				li .		11 1	l	1	l l	11	1	11	1
Production thous. of lbs. Consumption thous. of lbs.	7 321, 729		521, 918 316, 466	353, 633 218, 989				1919 1919	90 74			89		1+
Stocksthous. of lbs_ottonseed oil—Crude:	7 255, 214		401, 039	251, 622				1919	65	89	90	141	+57.1	+
Production thous of lbs. Consumption thous of lbs.	7 650, 497 7 568, 248 7 105, 520		484, 063 495, 447	289, 928 307, 742				1919 1919	140 118	81 94	182 173	135 151	-25.6 -12.8	+
Stocks thous. of lbs eanut oil—Crude and virgin:	7 105, 520		89, 168	110, 115	}			1919	127	99	95.	80	-15.5	-
Production thous. of lbs. Consumption thous. of lbs.	7 3, 744 7 2, 660		5, 265 3, 457	1,122 1,718				1919 1919	6 3	5 3 5	17 5	24	+40.6 +30.0	+3 +1
Stocksthous. of lbs_coconut or copra oil—Crude:	7 1, 418		1,531	1, 093				1919	5	5	6	6	+8.0	+
Production thous, of lbs. Consumption thous, of lbs.	7 53, 954 7 101, 307		49, 531 95, 375	52, 684 105, 719				1919	122 100	98 100	100	92 90	-8.2	-
Stocksthous, of lbs	7 51, 566		61, 139	51, 265				1919 1919	32	33	95 33	39	-5.9 +18.6	+
forn oil—Crude: Productionthous. of lbs	7 27, 580		25, 939	32, 986				1919	114	135	113	107	-5.9	-
Consumption thous of lbs. Stocks thous of lbs.	7 25, 912 7 7, 935		30, 512 4, 392	31, 704 7, 535				1919 1919	117 88	141	116 99	136 55	+17.8 -44.7	-
inseed oil: Productionthous. of lbs	7 211, 954		225, 568	177, 583	II	i .	11	1919	146	157	187	199	+6.4	+
Consumption thous, of lbs. Stocks thous, of lbs.	7 92, 814 7 107, 0 19		109, 898 151, 136	97, 846 87, 764				1919 1919	184 149	207 134	196 164	232 231	$+18.4 \\ +41.2$	+
ish oil:			, ,		li .		11				il		ll	
Production thous. of lbs			16, 562 41, 898	5, 314 34, 893				1919 1919	234 343	356	278	201 428	-27. 5	+2
Stocksthous. of lbs_nimal fats:		-	37, 874	41,694	il .		li l	1919	102	93		85		
Production thous of lbs. Consumption thous of lbs.	7 573, 169 7 154, 244		593, 616 155, 852	715, 222 149, 645				191 9 1919	171 107	195 104	156 107	162 108	+3.6 +1.0	-
Stocksthous, of lbs_reases:	7 125, 841		183, 031	157, 995				1919	89	114	78	133	+45.4	+
Productionthous, of lbs_,	7 96, 563		98, 770	103, 162				1919	146	148	139	142	+2.3	-
Consumption thous. of lbs Stocks thous. of lbs	7 60, 086 7 42, 060		57, 342 37, 499	74, 612 49, 609				1919 1919	135 84	145 74	117 62	111 56	$\begin{bmatrix} -4.6 \\ -10.8 \end{bmatrix}$	=
erivatives:	1 '	1	1 .	1	į.		li l				11	1	+2.6	1
Production thous, of lbs. Consumption thous, of lbs.	7 658, 573	l	675, 613	550, 181				1919	207	208	249	255	リーナスカ	+

⁷ Quarter ending Dec. 31, 1924. Relatives indicated for February and percentage comparisons with that month refer to quarter ending the previous December.

		j	NUMERI	CAL DAT	PA.		Per ct. increase (+) or de-				TIVI BER		Per increas or decre	se (+)
In many cases April figures are now available and may be found in the special table on page 25		1925		March,	THROUGI	VE TOTAL ANUARY 1 H LATEST	crease (-) cumu- lative	YEAR OR PERIOD	19	24	19	25	March	Mar., 1925, from
	January	February	March	1924	1924	1925	1925 from 1924		Feb.	Mar.	Feb.	Mar.	Febru- ary	Mar., 1924,
CHEMICALS AND OILS—Continued														
Oil Seeds and Nuts														
(Reported quarterly)														
Peanuts, hulled: Consumptionshort tons_ Stocksshort tons_	7 5, 238 7 1 102		7, 424 1, 269	1,348 245				1919 1919	5 8	4 2	15 10	21 11	$+41.7 \\ +15.2$	-450.7 +418.0
Copra: Consumption short tons Stocks short tons	1		37, 947	39, 800				1919	123	94	100	90	-9.6	-4.7
Corn germs:			7, 566 47, 995	9,071			ił l	1919 1919	137	151	24 152	34 131	+40.1	-16.6 -13.0
Consumption short tons Stocks short tons Flaxseed:	⁷ 55, 682 ⁷ 329		47, 995	55, 189 435				1919	33	52	39	56	+43.0	+8.0
Consumption short tons Stocks short tons	7 322, 840 7 270, 449		344, 493 112, 410	268, 091 53, 916				1919 1919	145 493	155 181	187 906	199 377	+6.7 -58.4	+28.5 +108.5
FOODSTUFFS														
Wheat	1													
Exports, including flourthous. of bushs Visible supply:	12, 928	11,612	16, 202	9, 374	31, 594	40, 742	+29.0	1913	84	79	98	136	+39.5	+72.8
United Statesthous, of bushs_ Canadathous, of bushs_	81, 796 79, 341	74, 167 76, 187	63, 327 75, 048	66, 739 121, 648				1913 1913	122 387	$\frac{112}{372}$	124 233	106 230	-14.6 -1.5	$ \begin{array}{r} -5.1 \\ -38.3 \end{array} $
Receipts, principal markets thous, of bushs. Shipments, prin. markets thous, of bushs.	24, 734 19, 864	19, 923 16, 168	17, 260 18, 367	17, 997 12, 020	53, 675 33, 836	61, 917 54, 399	$+15.4 \\ +60.8$	1919 1919	63 53	57 60	54 81	53 92	$\begin{array}{c c} -13.4 \\ +13.6 \end{array}$	$\begin{array}{r r} -4.1 \\ +52.8 \end{array}$
Prices: No. 1, northern, Chicago_dolls. per bush_ No. 2, red winter, Chicago_dolls. per bush_	1, 909 2, 006	1, 841 1, 984	1,689 1,767	1, 165 1, 088				1913 1913	129 114	128 110	202 201	185 179	$ \begin{array}{r r} -8.3 \\ -10.9 \end{array} $	$^{+45.0}_{+62.4}$
Wheat Flour	2,000	1,501	1,101	1,000				13.0	111	110	201	210	15.0	102.1
(Bureau of the Census)											ļi 			
Wheat ground thous of bushs. Production, wheat flour thous of bbls. Production, grain offal thous of lbs. Per cent of capacity operated per cent.	9,853	1 37, 720 1 8, 248 1 648, 197 53	33, 214 7, 272 571, 487	38, 809 8, 355 698, 911 49	119, 823 25, 758 2, 150, 353	115, 944 25, 373 1, 982, 173	-3. 2 -1. 5 -7. 8						-11. 9 -11. 8 -11. 8 -17. 0	-14. 4 -13. 0 -18. 2 -10. 2
(Russell's Commercial News)		i												
Production thous of bbls. Consumption thous of bbls. Stocks, all positions thous of bbls. Wholesale prices (Dept. Labor):	11, 705 10, 017 7, 400	10, 189 9, 800 6, 850	9, 307 8, 370 6, 400	10, 578 9, 572 6, 800	31, 864 27, 582	31, 201 28, 187	-2.1 +2.2	1919 1919 1919	106 107 76	109 117 72	105 120 73	96 103 68	-8.7 -14.6 -6.6	-12. 0 -12. 6 -5. 9
Flour, standard patents, Minneapolisdolls. per bbl	9. 694	9.850	9. 035	6. 300				1913	138	137	215	197	-8.3	+43.4
Flour, winter straits, Kansas Citydolls. per bbl	8. 805	8. 669	7. 969	5. 330				1913	139	139	225	207	-8.1	+49.5
Corn														
Exports, including mealthous, of bushsVisible supplythous, of bushs	896 28, 812	704 34, 199	896 36, 526	4, 028 27, 284	10, 676	2, 496	-76.6	1913 1913	84 185	95 245	17 308	329	+27.3 +6.8	-77.8 +33.9
Receipts, principal markets_thous. of bushs_ Shipments, prin. markets_thous. of bushs_ Grindings (starch, glucose)_thous. of bushs_	14, 290	21, 274 12, 270	24, 916 13, 692 5, 672	30, 345 17, 361	104, 387 58, 222 21, 745	83, 228 40, 252 18, 622	-20.3 -30.9 -14.4	1919 1919 1913	290 240 170	196 187	142 139 148	166 155 135	$\begin{vmatrix} +17.1 \\ +11.6 \\ -8.5 \end{vmatrix}$	-17. 9 -21. 1
Prices, contract grades, No. 2, Chicago dolls. per bush		6, 199 1, 242	1. 165	7,835	21, 740	10, 022	-14.4	1913	128	127	199	186	-6. 2	+46.4
Other Grains														,
Oats: Receipts, principal	99 474	14 110	10.016	10.751	E1 757	50 440		1019	91	01	68	62	-8.9	-23.3
markets thous, of bushs Visible supply thous, of bushs Exports, including meal thous, of bushs	23, 474 73, 570 984	14, 110 72, 386 843	12, 856 63, 886 1, 006	16, 771 16, 715 323	51,757 1,447	2, 833	-2.5 +95.8	1913 1913 1913	102 16	81 96 11	416 28	367 33	-11.7	+282.2 $+211.5$
Prices, contract grades, Chicago dolls. per bush.		.570	. 492	. 481	.,			1913	131	128	152	131	-13.7	+2.3
Barley: Receipts, principal														
markets thous, of bushs Exports thous, of bushs Price, fair to good,	4, 940 1, 522	4, 210 881	3, 359 864	2, 993 969	9, 290 1, 881	12, 509 3, 267	+34.7 +73.7	1913 1913	37 42	33 66	46 60	37 59	-20. 2 -1. 9	$\begin{vmatrix} +12.2 \\ -10.8 \end{vmatrix}$
malting, Chicagodolls. per bush. Rye:	. 973	. 996	. 922	. 753				1913	118	120	159	147	-7.4	+22.4
Receipts, principal mark ets thous of bushs.	2, 134	2, 823	833	1, 677	5, 422	5, 790	+6.8	1913	150	130	218	64	-70. 5	-50.3
Expor ^t s, including flour_thous. of bushs_ Price, No. 2, Chicagodolls. per bush_	1, 208	944 1. 579	2, 408 1, 353	365 .685	1, 588	4, 560	+187. 2	1913 1913	259 113	235 108	609 248	1, 554 213		+559.7 +97.5
Total Grains												i	İ	
Total grain exports, incl. flour_thous. of bushs_ Car loadings of grain and grain products_cars_	17, 538 197, 182	14, 984 178, 416	21, 376 188, 059	15, 059 214, 699	47, 186 584, 827	53, 898 563, 657	+14. 2 -3. 6	1913 1919	73 117	73 127	72 105	103 111	+42.7 -5.4	-41.9 -12.4
Argentine Grains	101,102	110, 410	100,000	₩17, UV	301,021	500,001		1919	111	12.	100	111	-0.4	-12.4
Visible supply, end of month:														
Wheat thous, of bushs Corn thous, of bushs Flaxseed thous, of bushs	7, 400 3, 200	9, 255 2, 000	11, 110 2, 000	10, 730 1, 400				1913 1913	357 17	415 40	358 57	428 57	+20.0 0.0	+42.9
	. 2,800 e v ised.	3,000	3, 200	6, 400	1	arter endin		1913	714	879	412	440	1 +6.7	-50.0

¹ Revised.

⁷ Quarter ending Dec. 31, 1924.

		1	NUMERI	CAL DAT	PΑ		Per ct. increase (+) or de-	BASE			TIVI BER		Per e increas or decre	se (+)
In many cases April figures are now available and may be found in the special table on page 25		1925		March,	THROUG	VE TOTAL ANUARY 1 H LATEST	crease () cumu- lative	YEAR OR PERIOD	19	24	19	25	March from	Mar., 1925,
	January	February	March	1924	1924	1925	1925 from 1924		Feb.	Mar.	Feb.	Mar.	Febru- ary	from Mar. 1924
FOODSTUFFS—Continued														
Rice														
Southern paddy, receipts at millsbbls_ Shipments:	448, 306	197, 214	43, 129	369, 704	2, 025, 306	688, 649	-66.0	1919	95	61	29	6	-78.1	-88.
Total from millspockets (100 lbs.) New Orleanspockets (100 lbs.)	981, 194 219, 817	543, 246 128, 858	496, 485 118, 163	818, 902 177, 670	2, 850, 323 609, 606	2, 020, 925 458, 838	$ \begin{array}{r r} -29.1 \\ -24.7 \end{array} $	1919 1919	151 80	134 70	89 48	81 46	-8.6 -8.3	-39. -33.
Stocks, end of month: Mills and dealerspockets (100 lbs.). Importspockets (100 lbs.).	41, 497	1, 559, 679 78, 493	1, 059, 649 98, 554	1, 181, 972 58, 695	135, 439	218, 544	+61.4	1919 1919	207 23 56	146 43 58	192 58	131 72	$-32.1 \\ +25.6$	-10. +67.
Exports pockets (100 lbs.)	10, 898	11, 411	7, 908	180, 682	661, 946	30, 217	-95.4	1919	56	58	4	3	-30.7	-95.
Other Crops Apples:														
Cold-storage holdings (end of month)thous. of bbls. Car-lot shipmentscarloads.	5, 233 4, 980	1 3, 761 3, 802	2, 272 3, 244	1 3, 871 6, 162	22, 118	12, 026	-45.6	1919 1919	307 118	200 91	194 56	117 48	-39.6 -14.7	-41. -47.
Potatoes, car-lot shipments carloads. Onions, car-lot shipments carloads.	21, 159 2, 713	19, 886 1, 984	20, 862 1, 533	22, 091 1, 898	60, 936 6, 401	61, 907	$\begin{array}{c c} +1.6 \\ -2.7 \end{array}$	1919 1919	132 120	147	133 114	139	$\begin{array}{r} +4.9 \\ -22.7 \end{array}$	-5. -19.
Citrus fruits, car-lot shipments carloads Hay, receipts tons	12, 036	10, 402 69, 869	11, 309 74, 305	12, 251 80, 255	33, 679 284, 585	33, 747 245, 769	+0. 2 -13. 6	1919 1919	217 86	109 227 67	193	210 62	+8.7 +6.3	-7. -7.
Cattle and Calves									Ì					
Cattle movement, primary markets:	1 860	1 590	1 960	1, 556	4,901	5, 259	172	1919	71	76	74	91	+21.6	+19.
Receipts thousands. Shipments, total thousands. Shipments, stocker and feeder thousands. Local slaughter thousands	1, 869 708 207 1, 150	1, 530 555 176 967	1, 860 645 241 1, 179	549 175 991	1, 805 588 3, 061	1, 908 624 3, 296	+7.3 +5.7 +6.1 +7.7	1919 1919 1919	60 39 80	61 40 87	62 40 85	72 55 103	$+16.2 \\ +36.9 \\ +21.9$	+17. +37. +19.
Beef products: Inspected slaughter product, thous, of lbs.	480, 692	346, 086	425, 740	378, 549	1, 207, 657	1, 252, 518	+3.7	1913	114	115	105	129	+23.0	+12.
Apparent consumption thous of lbs. Exports thous of lbs.	473, 652 9, 412	1 347, 328 8, 652	421, 760 18, 476	371, 740 12, 290	1, 188, 390 34, 488	1, 242, 740 36, 540	+4.6 +5.9	1913 1913	88 86	88 95	89 64	104 136	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	+13. +50.
Cold-storage holdings (end of month)thous. of lbs_ Prices, Chicago:	140, 705	1 130, 809	116, 318	1 93, 274		 		1919	42	39	55	49	-11.1	+24.
Cattle, corn-feddolls. per 100 lbs_ Beef, fresh native steersdolls. per lb_ Beef, steer rounds, No. 2dolls. per lb_	9. 313 . 183 . 133	9. 469 . 183 . 135	10. 200 . 183 . 148	10.065 .170 .150				1913 1913 1913	114 131 111	118 131 115	111 141 103	120 141 113	+7.7 0.0 +9.6	+1. +7. -1.
Hogs and Pork	1100	1100												
Hog movements, primary markets:										100			20.0	
Receipts thousands Shipments, total thousands Shipments, stocker and feeder thousands Local slaughter thousands	6, 105 2, 176 38 3, 910	4, 558 1, 580 35 3, 010	3, 528 1, 239 92 2, 285	1 4, 833 1, 854 52 2, 976	16, 471 6, 178 149 10, 219	14, 191 4, 995 1, 65 9, 205	$ \begin{array}{r r} -13.8 \\ -19.1 \\ +10.7 \\ -9.9 \end{array} $	1919 1919 1919 1919	143 178 63 127	129 155 61 117	122 132 47 119	94 104 123 90	$ \begin{array}{r rrrr} -22.6 \\ -21.6 \\ +162.9 \\ -24.1 \end{array} $	$\begin{vmatrix} -27. \\ -33. \\ +76. \\ -23. \end{vmatrix}$
Pork products, total: Inspected slaughter product_thous. of lbs		726, 051	547, 772	765, 700	2, 586, 540	2, 224, 561	-14.0	1919	177	160	152	115	-24.6	-28.
Apparent consumptionthous. of lbs_ Exportsthous. of lbs_ Cold-storage holdings	612, 981 144, 221	1 631, 583 114, 706	386, 152 123, 281	515, 641 175, 420	1, 724, 768 590, 771	1, 634, 716 382, 208	-5. 2 -35. 3	1919 1913	145 232	134 214	165 140	100 150	$-39.2 \\ +7.5$	-25. -29.
(end of month)thous, of lbs	778, 792	865, 355	977, 497	1, 018, 130				1919	103	110	95	106	+13.0	-4.
Production thous. of lbs. Exports thous. of lbs.	194, 189 78, 440	1 161, 697 60, 363	115, 016 63, 281	177, 602 100, 726	593, 599 333, 394	470, 902 202, 084	20. 7 -39. 4	1919 1919	214 158	202 159	184 95	131 100	$-28.9 \\ +4.8$	-25. $-37.$
(end of month)thous. of lbs_	1	1 151, 927	1 150, 182	1 85, 722			.	1919	74	93	165	163	-1.1	+75.
Prices: Hogs, heavy, Chicagodolls. per 100 lbs. Hams, smoked, Chicagodolls. per lb. Lard, prime contract, N. Y. dolls. per lb.	10. 800 . 219 . 166	11. 150 . 231 . 161	13. 480 . 269 . 171	7. 345 . 189 . 116				1913 1913 1913	85 111 106	88 114 105	133 139 146	162	$\begin{vmatrix} +20.9 \\ +16.5 \\ +6.2 \end{vmatrix}$	+83. +42. +47.
Sheep and Lambs									ı					
Sheep movement, primary markets:	1 40=	1.000	1 104	1 205	4 450	4, 359	-2.6	1919	62	60	61	66	+8.4	+10.
Receipts thousands thousands Shipments, total thousands Shipments, stocker and feeder thousands Local slaughter thousands	688 138	1, 388 675 119 711	1, 504 670 95 836	1, 367 654 83 719	4, 476 2, 120 338 2, 364	2, 033 352 2, 333	$\begin{array}{c c} -4.1 \\ +4.1 \end{array}$	1919 1919 1919	57 18 69	54 14 68	56 21 67	55 16 79	$ \begin{array}{c c} +3.4 \\ -0.7 \\ -20.2 \\ +17.6 \end{array} $	+14. +16.
Lamb and mutton: Inspected slaughter product_thous. of lbs. Apparent consumptionthous. of lbs.	39, 655	34, 945 34, 955	40, 572 40, 671	34, 642 35, 139	113, 302 114, 032	115, 172 115, 896	II	1913 1919	79 93	76 90	77 89	89 104	+16.1 +16.4	+17. +15.
Cold-storage holdings (end of month)thous, of lbs	1	1 2, 294	1 2, 090	1 1, 719				1919	26	21	28	25	-8.9	+21.
Prices: Sheep, ewes, Chicagodolls. per 100 lbs. Sheep, lambs, Chicagodolls. per 100 lbs.	8. 688	8. 438 17. 313	9. 175 16. 050	9. 975 15. 775				1913 1913	180 187	213 202	180 222	196 206	+8.7 -7.3	-8. +1.
Poultry														
Receipts at 5 marketsthous. of lbs_Cold-storage holdings	30, 460	21, 256	14, 870	16, 893	82, 255	66, 586	-19.0	1919	139	85	107	75	-30.0	-12
(end of month)thous. of lbs_	138, 189	1 130, 513	1 108, 608	1 76, 067			-	1919	144	117	201	168	-16.8	+42.
Fish														
Total catch, prin. fishing ports_thous. of lbs_Cold-storage holdings, 15th of mo_thous. of lbs_Canned salmon, shipmentscases_	55, 308	18, 181 1 42, 878 371, 422	23, 708 29, 633 203, 520	17, 555 29, 571 294, 706	44, 586 1, 011, 125	52, 917 969, 375	+18.7	1919 1919	96 65	101 48	105 69	137 48	$\begin{vmatrix} +30.4 \\ -30.9 \\ -45.2 \end{vmatrix}$	+ 0.

¹ Revised.

		;	NUMERI	CAL DAT	°A.		Per ct. increase (+) or de-	Бтоп	R	ELA IUM	TIVI BER	E S	Per of increase or decre	e (+)
In many cases April figures are now available and may be found in the special table on page 25		1925		March,		VE TOTAL ANUARY 1 H LATEST	crease (-) cumu- lative	BASE YEAR OR PERIOD	192	14	19	25	March	Mar., 1925,
	January	Fe bruary	March	1924	1924	1925	1925 from 1924		Feb.	Mar.	Feb.	Mar.	Febru- ary	from Mar., 1924
FOODSTUFFS—Continued														,
Dairy Products Butter:					•									
Receipts, 5 marketsthous. of lbs_ Cold-storage holdings, cream-	46, 569	42, 513	48, 925	40, 741	131, 616	138, 007	+4.9	1919	105	89	93	107	+15.1	+20.1
ery (end of month)thous. of lbs Wholesale price, 5 markets_dolls. per lb_	45, 748 . 414	1 28, 789 . 412	1 10, 875 . 467	17,842 .462				1913 1919	17 84	14 78	51 70	19 79	-62.2 + 13.3	+38.7 +1.1
Cheese:	ì	12, 845	14, 464	12, 810	43, 452	42, 687	-1.8	1919	100	79	79	89	+12.6	+12.9
Receipts, 5 marketsthous. of lbs Cold-storage holdings, Amer- ican (end of month)thous. of lbs Wholesale price, 5 marketsdolls. per lb	41, 553	1 34, 647	1 27, 716	1 28, 294				1919	94	76	92	74	-20.9	-2.0
Eggs:		. 229	. 226	. 210	2, 908		1	1919	71	68	74	73	-1.3	+7.6
Receipts, 5 marketsthous. of lbs Cold-storage holdings (case) thous. of lbs	634 81	1, 163 1 21	1, 824 1 1, 240	1, 196 1 579	2, 908	3, 627	+24.5	1919 1916-20	87	101 16	98	154 36	+56.8	+52.5 +114.2
Milk					1									
Stocks. manufacturers' (end of month): Totalthous, of lbs	91, 205	1 90, 869	11 109, 306	138, 362				1920	69	61	40	48	+20.3	-21. (
Case goodsthous. of lbs_	12, 208	1 12, 321 1 5, 956	11 13, 554 11 5, 398	13, 480				1920	20	25	23	25	+10.0	+0.5
Case goods thous. of lbs. Bulk goods thous. of lbs. Evaporated, case goods thous. of lbs. Unsold stocks, manufacturers'	7, 066 71, 857	1 5, 956	11 90, 196	13, 376 111, 353				1920 1920	100 83	25 74 73	33 48	30 59	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	-59. 6 -19. 6
(end of month):		1 47, 335	11 68, 461	86, 427	-			1920	93	76	42	60	+44.6	-20.8
Total thous, of lbs Condensed—	!		11 1, 702	4, 855				1920	24	18	10	6	-35. 2	-64.9
Case goods thous of lbs. Bulk goods thous of lbs. Evaporated, case goods thous of lbs.	3, 113 29, 929	1 2, 628 1 2, 407 1 42, 187	11 2, 418 11 64, 209	6, 979 74, 450				1920 1920	119 114	67 98	23 55	23 84	$+0.5 \\ +52.2$	-65. -13.
Exports:	i	2, 961	2, 674	5, 116 7, 396	18, 298	10, 336	-43.5	1922	108	108	108	63	— 9. 7	-47.7
Condensed thous, of lbs Evaporated thous, of lbs Powdered thous, of lbs	5, 952 335	6, 700 386	6, 417 295	7, 396 223	48, 864 742	19, 069 1, 016	$ \begin{array}{c c} -61.0 \\ +36.9 \end{array} $	$1922 \\ 1922$	146 59	68 43	62 75	59 57	$ \begin{array}{r r} -4.2 \\ -23.6 \end{array} $	-13.5 + 32.5
Fluid milk: Receipts—	Ì					00.455								
Boston (includ. cream) thous. of qts. Greater New Yorkthous. of cans.	14, 528 2, 413	14, 149 2, 281	2, 603	4 14, 031 2, 470 23, 735	28, 715 7, 069	28, 677 7, 297	$ \begin{array}{c c} -0.1 \\ +3.2 \\ +3.1 \end{array} $	1919 1913	107	$121 \\ 165 \\ 332$	108 152	174	+14. 1 +14. 3	+5.
Production, Minneapolisthous, of lbs Consumption and distribution by milk plants (Dairymen's League, N. Y.):	22, 488	21, 765	24, 879	23, 135	67, 081	69, 132	+3.1	1919	304	332	305	348	+14.3	+4.8
Total milk consumed or sold thous of lbs. Fluid milk sold thous of lbs.	153,465	162, 010 97, 761	192, 375 106, 128	228, 268 98, 533	598, 491 291, 294	507, 850 305, 469	-15.1 +4.9	$1922 \\ 1922$	60 85	75 87	, 53 86	64 94	+18.7 +8.6	-15. +7.
Milk consumed for manufacture of— Soft cheese, ice cream, and	101,000	01,101	100, 120	03,000	201, 201	000, 100	'20	1022						' ''
condensed milkthous. of lbs Milk chocolate and milk	28, 469	33, 105	41, 935	53, 054	143, 849	93, 509	-35.0	1922	62	72	45	57	+26.7	-21.
powderthous. of lbs_ Butterthous. of lbs_	15, 865 6, 899	4, 959	36, 929 6, 049	43, 149 29, 502	96, 681 56, 865	78, 478 17, 907 2, 488	-18.8 -68.5	1922 1922 1922	43 32	73 86 18	14 14 2	63 18	$\begin{array}{r} +43.8 \\ +22.0 \end{array}$	-14. -79.
American cheesethous. of lbs.	652	502	1, 334	4, 031	10, 802	2,485	-77.0	1922	14	10	-	6	+165.7	-66.
Raw: Imports long tons.	274, 510	372, 911	446, 354	466, 527	1, 106, 999	1, 093, 775	-1.2	1913	233	266	212	254	+19.7	-4.
Meltings, 8 portslong tons_	296, 101	313, 242	551, 892		1, 106, 999 1, 116, 038	1, 093, 775 1, 161, 235	+4.0	1919	131	142	96	170	+76. 2	+19.
(end of month) long tons. Refined, exports long tons.	94, 110 7, 056	137, 829 14, 108	184, 668 21, 455	237, 119 14, 413	25, 093	42, 619	+69.8	1919 1909	138 243	248 488	144 478	194 727	$+34.0 \\ +52.1$	-22. $+48.$
Receipts at New Orleanslong tons.	1	403	432	152	24, 183	3, 831	-84. 2	1913	11	1	2	3	+7.2	+184.
Prices: Wholesale, 96° centrifugal,	. 046	. 046	. 047	. 069			İ	1913	207	197	132	135	+2.2	-31.
N. Y	. 061	.058	. 059	. 085				1913 1913	204 187	199 189	137 140	138 140	+1.7	-30. -25.
Receipts at Cuban portslong tons_	637, 599	833, 934	876, 210	856, 029	2, 140, 975	2, 347, 743	+9.7	1919	223	257	253	265	+5.1	+2.
Exports long tons Stocks, end of month long tons	375, 213 293, 891	504, 146 623, 658	677, 797 802, 936	613, 483 660, 388	1, 483, 045	1, 557, 156	+5.0	1919 1919	162 68	189 102	155 97	208 125	$^{+34.4}_{+28.7}$	+10. $+21.$
Coffee														
Importsthous. of lbs_ Visible supply:		,	135, 167	127,771	375, 162	324, 207	-13.6	1909-13	145	169	105	178	+69.0	+5.
World thous of bags United States thous of bags Receipts, total, Brazil thous of bags	5, 290 - 713	5, 112 652	5, 329 888	3,892 652	0.000		-	1913 1913	35	33	43 36	45 48	+4.2 +36.2	
Clearances:			889 770	1, 109 1, 015	3, 398 3, 446	2, 528 2, 568	ĮĮ.	1913 1913	110	116	80 76	93	+16. 2 +1. 9	-19.
Total, Brazil for worldthous. of bags. Total, Brazil, for U. Sthous. of bags.	1,042 623		462	576	1,716	1, 462	-14.8	1913	162	147	96		+22.5	-24. -19.
Tea thous of the	7 001	8 004	7, 417	6,075	19,088	21, 162	+10.9	1909-13	63	74	74	90	+21.9	+22.
TOBACCO thous. of lbs.	7,661	6,084	1,417	0,013	19,000	21, 102	710.9	1505-15	US	1.4	14	90	7 21. 9	722.
Consumption (tax-paid withdrawals):														
Large cigars millions Small cigarettes millions	475 6,652			516 5, 269	1,519 16,380		-5.8 + 13.6	1913 1913	79 374	82 406	72 438	80 484	+11.5 +10.4	-2. +19.
Manufactured tobacco and snuffthous, of lbs_				34, 847	108, 391		ll ·	1913	96	94	90		+3.5	1
Exports: Unmanufactured leafthous. of lbs.	36, 150	24, 127	32, 475	65,798	158,916	92, 752 2, 163	-41.6	1909-13		209			+34.6	-50.
Cigarettesmillions Sales of loose-leaf warehousesthous. of lbs.] 707	735	721	656	2, 307 149, 113	2, 163 159, 940	$\begin{array}{c c} -6.2 \\ +7.3 \end{array}$	$1913 \\ 1913$	342 58	340 29			-1.9	+9.
¹ Revised.			4 Febru	uary, 1924.			11	Subject t	o revis	sion.				

		:	NUMERI	CAL DAT	ra.	-	Per ct. increase (+) or de-	BASE			TIVI BER		Per of increase or decre	e (+)
In many cases April figures are now available and may be found in the special table on page 25		1925		March.	THROUG	VE TOTAL ANUARY 1 H LATEST	crease (-) cumu- lative	YEAR OR PERIOD	19	24	19	25	March from	Mar., 1925,
	January	February	March	1924	1924 '	1925	1925 from 1924		Feb.	Mar.	Feb.	Mar.	Febru- ary	from Mar., 1924
TOBACCO—Continued											İ			
Price, wholesale, Burley good leaf, dark red, Louisvilledolls. per 100 lbs Stocks (reported quarterly):	24. 50	24. 50	24.50	28.00				1913	212	212	186	186	0.0	-12. 5
Chewing, smoking, snuff, and export	7 1, 266 7 371 7 1, 714		1, 522 423 2, 036	1, 486 421 1, 977			.[[1913 1913 1913	150 97 134	183 114 160	156 100 139	188 114 165	+20. 2 +14. 0 +18. 8	+2.4 +0.5 +3.0
TRANSPORTATION														
River and Canal Cargo Traffic														İ
Panama Canal: Total cargo trafficthous. of long tons. In American vesselsthous. of long tons In British vesselsthous. of long tons Suez Canalthous. of metric tons	1, 907 942 517 2, 305	1,840 1,037 428 2,209	2,724	4 2, 244 4 1, 351 4 507 2, 268	4, 671 2, 753 1, 097 6, 315	3, 747 1, 979 945 7, 238	-19.8 -28.2 -13.9 +16.2	1915 1915 1915 1919	551 741 277 174	558 752 274 195	452 569 233 190	234	+23.3	+20. 1
Mississippi River: Government-owned bargestons. Ohio River, Pittsburgh, Pa., to Wheeling, W. Vashort tons	81,087 365,970	95, 907 345, 183	91, 800 401, 371	74, 117 483, 250	236, 525 1, 064, 734	268, 794 1, 112, 524	+13.6 +4.5	1919 1922	919	849 162	1098	1051	-4.3 +16.3	+23. 9 -16, 9
Ocean Transportation	Í		,											
Entrances, vessels in foreign trade: Totalthous. of net tons Americanthous. of net tons	4, 456 1, 721 2, 736	4, 527 1, 747 2, 780	5, 22 7 2, 046 3, 181	4, 600 1, 955 2, 645	13, 480 5, 539 7, 941	14, 210 5, 514 8, 697	+5. 4 -0. 5 +9. 5	1913 1913 1913	103 154 84	104 167 81	102 149 85	118 174 97	+15.5 +17.1 +14.4	$+13.6 \\ +4.7 \\ +20.3$
Foreign thous of net tons Clearances, vessels in foreign trade: Total thous of net tons American thous of net tons	5, 126 1, 820 3, 307	4, 550 1, 750 2, 800	5, 051 1, 993 3, 058	4, 539 2, 002 2, 537	13, 774 5, 736 8, 038	14, 727 5, 563 9, 165	+6.9 -3.0 +14.0	1913 1913 1913	103 153 83	101 160 78	101 140 87	113 159 95	+11.0 +13.9 +9.2	+11.3 -0.4 +20.5
Foreignthous. of net tons Freight rates, Atlantic ports to: United Kingdom_weighted index number All Europeweighted index number								1920 1920	i)	29. 6	27. 8 25. 5	27. 0	-2.9 +0.4	-8.8 +3.2
Freight Cars														
Surplus (daily av. last week of month): Box number Coal number Total number	103, 209 69, 736 213, 921	103, 177 138, 425 285, 015	113, 615 185, 724 344, 959	81, 342 135, 976 248, 301				1919 1919 1919	63 75 71	99 180 131	126 183 150	138 246 182	+10.1 +34.2 +21.0	+39.7 +36.6 +38.9
Shortage (daily av. last week of month): Box	61 44 406	100 10 167	5 25 60	157 105 364				1919 1919 1919	6 59 17	3 1	1	i	-95 +150 -64. 1	-96. 8 -76. 2 -83. 5
Total, end of monthcars Ratio to total in useper cent Car loadings (monthly totals): Totalthous. of cars	186, 539 8. 1 3, 555	185, 047 8. 0 3, 652	186, 417 8. 4 4, 558	202, 864 7. 6 4, 608		i	II I	1913 1913 1919	110 110 104	113 112 132	121 118 105	122 124 131	+0.7 +5.0 +24.8	$\begin{vmatrix} -8.1 \\ +10.5 \\ -1.1 \end{vmatrix}$
Grain and grain products thous, of cars Livestock thous, of cars Coal and coke thous, of cars Forest products thous, of cars Ore thous, of cars Merchandise and mise thous, of cars	197 146 861 265 40	178 128 774 316 42 2, 214	188 140 806 404 59 2,960	11 57				1919 1919 1919 1919 1919 1919	117 93 110 129 23 105	127 108 122 164 35 142	105 90 104 128 26 110	111 98 108 163 36 147	+5.6 +9.4 +4.1 +27.8 +40.5 +33.7	-12.6 -9.7 -11.4 -0.3 +3.5 +3.5
Railroad Operations Revenue:	1													
Freight thous, of dolls Passenger thous, of dolls Total operating thous of dolls Operating expenses thous, of dolls Net operating income thous, of dolls	350, 619 88, 674 484, 774 383, 735 65, 842	336, 800 77, 566 454, 996 355, 555 64, 920	360, 608 79, 572 486, 481 377, 265 73, 117	371, 691 87, 134 505, 371 390, 601 80, 320	1, 057, 816 262, 249 1, 453, 811 1, 150, 609 203, 312	1, 048, 027 245, 812 1, 426, 251 1, 116, 555 203, 879	$ \begin{array}{c c} -0.9 \\ -6.3 \\ -1.9 \\ -3.0 \\ +0.3 \\ \end{array} $	1913 1913 1913 1913 1913	199 145 188 206 120 132	210 151 198 215 134 133	190 135 178 196 108 123	204 138 191 208 122	+7.1 +2.6 +6.9 +6.1 +12.6	-3. 0 -8. 7 -3. 7 -3. 4 -9. 0
Freight earriedmills. ton-miles Pullman company operations: Revenuethous. of dolls Expensesthous. of dolls Expensesthous. of dolls Passengers carriedthousands	6, 320 5, 202 2, 800	5, 652 4, 993 2, 503	6, 470 5, 421 2, 651	5, 609 5, 123 2, 641	70, 487 17, 159 15, 373 7, 848	70, 610 18, 442 15, 616 7, 954	+0.2 +7.5 +1.6 +1.4	1913 1913 1913 1913	162 215 120	163 219 127	164 213 121	188 231 128	+14.5 +8.6 +5.9	+15. 4 +5. 8 +0. 4
Locomotives in bad order: Total, end of monthnumber Ratio to total in useper cent	11, 314	11, 404	11, 611 18. 1	11, 558 17. 9	33, 653	34, 329	+2.0	1919 1919	73 73	74 75	73 74	75 75	+1.8 +2.3	+0.5 +1.1
麗 Equipment Installations										i				
Locomotives (Am. Ry. Assn.): Owned (end of month)number. Tractive powerthous. of lbs.	2, 590, 525		64, 747 2, 592, 980	64, 911 2, 560, 077									0.0 +0.1	-0.3 +1.3
Installed during monthnumber_ Tractive powerthous. of lbs Retired during monthnumber_ Tractive powerthous. of lbs	7,456	125 6, 233 169 5, 119	138 6, 250 170 4, 889	176 10, 457 181 6, 033	36, 982 534 15, 387	430 19, 939 552 16, 250	+3.4						+10.4 +0.3 +0.6 -4.5	-21. 6 -40. 2 -6. 1 -19. 0
Unfilled orders (end of month)number_ Building in R. R. shopsnumber_ Freight cars (Am. Ry. Assn.): Owned (end of month)number_	280 81 2, 341, 109	293 77 2, 346, 687	315 83 2, 350, 697	520 7 2, 311, 405									+7.5 +7.8 +0.2	-39. 4 +1. 1
Capacitymills. of lbs. Installed during monthnumber Capacitymills. of lbs. Retired during monthnumber	207, 626 11, 768 1, 103 7, 867	208, 339 15, 024 1, 444 9, 453	208, 908 16, 007 1, 508 12, 067	202, 331 9, 562 892 8, 726	36, 537 3, 416 31, 521	42, 799 4, 055 29, 387	-6.8						+0.3 +6.5 +4.4 +27.7 +30.0	+3.3 +67.4 +69.1 +38.3
Capacitymills. of lbs_ Unfilled orders (end of month)number_ Building in R. R shopsnumber_	58, 910	730 50, 603 4, 878	45, 419 5, 572	705 62, 340 2, 697	2, 560	2, 333	-						-10.2	$\begin{vmatrix} +34.6 \\ -27.1 \\ +106.6 \end{vmatrix}$

⁴ February, 1924. ⁷ Quarter ending December, 1924. Relatives indicated for February and percentage comparisons with that month refer to quarter ending the previous December.

		:	NUMERI	CAL DAT	ΓA		Per ct. increase (+) or de-	BASE			TIVI BER		Per increas or decre	se (+)
In many cases April figures are now available and may be found in the special table on page 25		1925		March,	THROUGI	VE TOTAL ANUARY 1 H LATEST	crease (-) cumu- lative	YEAR OR PERIOD	19	24	19	25	March from	Mar., 1925, from
	January	February	March	1924	1924	1925	1925 from 1924		Feb.	Mar.	Feb.	Mar.	Febru- ary	Mar., 1924
TRANSPORTATION—Continued Passenger Travel														
National parks: Visitorsnumber Automobiles enterednumber	38, 292	45, 700	58, 082	46, 850	121, 050	142, 074	+17.4	1920	56	68 27	66	84	+27.1	+24.
Automobiles enterednumber_ Arrivals from abroad: Aliensnumber_	20, 952	1, 267 20, 913	3, 171 26, 619	1, 942 35, 585	4, 678 99, 364	5, 290 68, 484	+13.1 -31.1	1920 1913	24 26	31	18	44 23	+150.3 +27.3	+63. -25.
United States citizensnumber Departures abroad:	16, 987	23, 186	29, 228	25, 146	62, 945	69, 401	+10.3	1913	26 90	102	94	119	+26.1	+16.
Aliensnumber	6, 183 22, 538 8, 640	4, 087 23, 211 8, 816	4, 993 24, 604 15, 304	4, 202 19, 474 11, 943	13, 631 64, 488 26, 028	15, 263 70, 353 32, 760	+12.0 +9.1 +25.9	1913 1913 1913	16 80 332	18 65 611	18 77 451	22 82 783	+22. 2 +6. 0 +73. 6	+18. +26. +28.
PUBLIC UTILITIES	3,010	0,010	10,001	11,010	20, 020	02,100	1 20.0	1010	002	011	101		•	7.20.
Telephone companies: Operating revenuesthous. of dolls. Operating incomethous. of dolls.	52, 023 12, 492	49, 890 11, 782		4 44, 963 4 9, 163	91, 547 19, 058	101, 913 24, 274	+11.3 +27.4	1913 1913	342 247	357 272	380 318			
Telegraph companies: Commercial telegraph tolls_thous. of dolls_	9, 392	8,820		4 8, 440	17, 279	18, 212	十5.4	1913	111	117	116			
Operating revenues thous, of dolls Operating income thous, of dolls Electric power:	11, 593 1, 596	1, 340		4 10, 448 4 1, 250	21, 386 2, 674	22, 462 2, 936	+5.0 +9.8	1919 1919	103 76	109 85	108 82			
Production— Total————————————————————————————————————	5, 572 1, 695	4, 982 1, 742	5, 362 2, 040	4, 985 1, 716	15, 008 4, 954	15, 916 5, 477	+6.1 +10.6	1919 1919	149 128	154 141	154 143	165 168	+7.6 +17.1	+7.0 +18.9
By fuelsmills. of kw. hours In street rys. mig. plants, etc.*mills. of kw. hoursCentral stations †mills. of kw. hours	3.877	3, 240	3, 323 400	3, 269 410	10, 054 1, 262	10, 440 1, 234	+3.8	1919	162	161	160	164	+2.6 +4.2	+1. · -2. ·
Central stations † mills. of kw. hours_ Consumption of fuels— Coalthous. of short tons_	5, 122 3, 714	4, 598 3, 130	4, 962 3, 182	4, 575 3, 237	13, 746 10, 228	14, 682 10, 026	+6.8 -2.0	1919	114	111	107	109	+4. 2 +7. 9 +1. 7	+8. -1.
Oil thous of bbls Gas millions of cu. ft	1, 376	994 2, 540	835 3, 316	1, 542 3, 194	4, 705 8, 254	3, 205 8, 811	-31. 9 +6. 7	1919 1919	168 146	167 179	167 179	91 186	-16.0 +30.6	-45. +3.
EMPLOYMENT]	ĺ			
Number employed, State and city reports: New York Statethousands	497	505	511	542				1914 1920	113		106	107	+1.2	-5.
Detroitthousands Wisconsinindex number Illinoisindex number								1915 1922	136 123 108	134 125 108	119 120 100	127 120 99	+7.1 0.0 -1.0	-6.3 -4.6 -8.3
Massachusetts index number Total pay roll: New York State thous, of dolls.		14, 133						1922 1914	97 252	97 256	94 238	94 245	0.0 +2.8	-3.
Wisconsinindex number_								1915	284	289	281	279	-0.7	-4.3.
New York State dolls Illinois index number Wisconsin index number	28, 29	27. 97	28. 45	28. 16				1914 1915 1922	222 115 231	$\frac{226}{112}$ $\frac{231}{231}$	224 114 234	228 112 232	+1.7 -1.8 -0.9	+1.0 0.0 +0.4
Wisconsin index number Massachusetts index number Average weekly earnings (National Industrial								1922	226	222	189	189	0.0	-14.
Conference Board): Grand total (both sexes)dollars Total maledollars	27. 09 29. 20	29.35		4 20 05			11	1914 1914	217 218	214 215	216 221			
Skilled male dollars Unskilled male dollars Total women dollars	30.75	30. 96 23. 81		4 23, 67				1914 1914 1914	217 221 222	213 221 222	219			i
A verage weekly hours: Nominal (both sexes)hours	49. 8	49. 9		4 49. 0				1914	91	91	91			
Actual (both sexes) hours hours Workers registered number.	48. 5 146, 136	48. 6 148, 080	193, 292	4 48. 3 156, 244	482, 099	487, 508	+1, 1	1914 1921	94	93 77	94 73	96	+30.5	+23.
Jobs registered number	83, 856 72, 600	90, 720 77, 424	132, 886 113, 724	112, 379 93, 508	324, 837 267, 726	307, 462 263, 748	-5.3 -1.5	$1921 \\ 1921$	89 90	96 99	78 82	114 120	+30.5 +46.5 +46.9	+18. +21.
Workers placed	1. 74 65, 938	1. 63 65, 505	1. 45 64, 884	1, 39 64, 680				1921	84	80	94	84	-11.1 -0.9	+4. +0.
DISTRIBUTION MOVEMENT	,		,											, , ,
Mail-order houses: Total salesthous. of dolls	34, 746	33, 756	35, 837	31, 450	92, 426	104, 339	+12.9	1913	270	279	299	318	+6.2	+13.
Total sales thous. of dolls—Sears, Roebuck & Co. thous. of dolls—Montgomery Ward & Co. thous. of dolls—Fen-cent stores:	22, 082 12, 664	21, 033 12, 723	35, 837 19, 817 16, 020	31, 450 17, 381 14, 069	54, 562 37, 864	62, 932 41, 407	+15.3 +9.4	1913 1913	224 380	218 425	264 384	249 484	$\begin{array}{r} -5.8 \\ +25.9 \end{array}$	+14.0 +13.9
Total salesthous. of dolls F. W. Woolworth & Cothous. of dolls	25, 379 14, 204	26, 115 14, 843	29, 681 16, 916	27, 344 15, 906	71, 846 41, 471	81, 175 45, 963	+13.0 +10.8	1913 1913	294 243	343 288	328 269	372 307	+13.7 +14.0	+8.3 +6.3
S. S. Kresge Cothous. of dolls.	1, 366 6, 672 259	1, 371 6, 644 262	1, 381 7, 453 267	1, 285 6, 875 235	18, 351	20, 769	+13. 2	1913	545	622	601	674	$\begin{array}{c c} +0.7 \\ +12.2 \end{array}$	+7. · +8. ·
Number of stores operated	1, 707 176	1,778 176	2, 019 174	1,837 168	4, 801	5, 504	+14.6	1913	358	408	395	449	+1.9 $+13.6$ -1.1	+13.6 +9.9 +3.6
S. H. Kress & Cothous. of dolls_ Number of stores operated	2, 796 160	2,850 160	3, 293 160	2, 731 155	7, 228	8, 939	+23.7	1913	261	304	317	367	+15.5 0.0	+20.0 +3.3
Total sales, 2 chainsthous. of dolls Stores operatednumber	3, 083 219	2,826 219	3, 090 219	3, 062 219	9,042	8, 999	-0.5	1920	111	117	108	118	+9.3 0.0	+0. §
Childs Cothous. of dolls Waldorf systemthous. of dolls	1,983	1,837 989	2,005 1,085	1,939	5, 733 3, 309	5, 825 3, 174	+1.6 -4.1	1913 1920	257 138	273 142	259 125	282 137	+9.1 +9.7	+3.4

^{* †} See text on p. 29.

⁴ February, 1924.

		:	NUMERI	CAL DAT	ГА		Per ct. increase (+) or de-	Dien			TIVI BERS		Per of increase or decre	se (+)
in many cases April figures are now available and may be found in the special table on page 25		1925		March,		VE TOTAL ANUARY 1 H LATEST	crease (-) cumu- lative	BASE YEAR OR PERIOD	19	24	19	25	March from	Mar. 1925
	January	February	March	1924	MONTH 1924	1925	1925 from 1924		Feb.	Mar.	Feb.	Mar.	Febru- ary	from Mar. 1924
DISTRIBUTION MOVEMENT—Contd.														
Chain stores: J. C. Penney Cothous. of dolls	3, 934	4, 225	6, 051	4, 755	11, 931	14, 210	+19.1	1913	1685	2161	1920	2750	+43.2	+27.
Number of stores. United Cigar Stores Cothous. of dolls_	568 5,389	568 5, 211	582 5, 829	488 6, 164	17, 179	16, 429	-4.4	1913	228	250	211	236	+2.5 +11.9	+19. -5.
Number of stores	2,547	2, 537	2,611	2, 458									+2.9 +7.9	+6. +4.
A. Schulte (Inc.) thous. of dolls Number of stores.	1, 808 256	1,759 258	1,898 260	1, 813 250	5, 066	5, 465	+7.9	1919	246	270	262	282	+0.8	$\begin{array}{c c} +4 \\ +4 \end{array}$
Owl Drug. Cothous. of dolls Number of stores	1, 327 84	1, 242 84	1, 394 84	1,412 84	4, 245	3, 963	-6.6	1913	431	434	382	429	$+12.2 \\ 0.0$	$-\frac{1}{0}$
Agazine advertising (for following month)thous. of lines	1, 975	2, 222	2, 443	2, 482	12 8, 392	¹² 8, 177	-2.6	1913	181	203	182	200	+9.9	-1
Newspaper, advertisingthous. of lines Postal receipts, 50 selected	93, 088	85, 803	106, 501	104, 116	286, 440	285, 392	-0.4	1919	106	124	102	127	+24.1	+2
citiesthous. of dolls_ ostal receipts, 50 industrial	27, 271	25, 644	29, 085	27, 463	78, 758	82,000	+4.1	1919	137	149	140	158	+13.4	+
citiesthous. of dolls	2, 979	2,856	3, 035	2, 887	8, 474	8,870	+4.7	1922	117	124	122	130	+6.3	+8
Ioney orders: Domestic paid (50 cities)—														
Quantity number Value thous of dolls	11, 188 61, 179	10, 533 74, 014	12, 909 91, 845	11, 993 108, 773	33, 342 261, 819	34, 630 227, 038	+3.9 -13.3	1919 1919	135 115	154 166	136 113	166 141	$^{+22.6}_{+24.1}$	+7 -15
Domestic issued (50 cities)— Quantity———number—	3, 127	2,960	3, 605	3, 337	9, 188	9,692	!! !	1919	149	176	156	190	+21.8	+8
Value thous, of dolls Foreign issued thous, of dolls	30, 563 2, 716	28, 683 2, 840	33, 512 3, 540	33, 268 3, 575	90, 575 8, 787	92, 758 9, 096	+5. 5 +2. 4 +3. 5	1919 1919	130 82	153 116	132 96	154 119	$\begin{array}{r} +21.8 \\ +16.8 \\ +24.6 \end{array}$	+8 +0 -1
nternal-revenue taxes collected: Firearms and shellsthous. of dolls_	170	120	139	13 128	13 364	429	+17.9	1919	28	40	38	43	+15.8	ļ.
Jewelry, watches, and			1				T11.9	i		40	30	40	-53.0	+8
clocks thous of dolls theater admissions thous of dolls	1, 602 2, 2 7 6	1, 110 2, 127	522 2, 229	13 1, 360 13 6, 921	13 8, 977 13 21, 237	3, 234 6, 632		1919 1919					-33.0 +4.8	
Bonds and stocks issued and conveyancesthous, of dolls	2, 633	2, 280	2, 457	3, 718	11, 408	7,370	-35, 4	1919	98	104	64	69	+7.8	-33
Capital stock transfersthous, of dolls	1,556	1,513	1, 201	770	2, 571	4, 270	+66.1	1919	89	76	149	118	-20.6	+50
BANKING AND FINANCE Life Insurance														
(Association of Life Insurance Presidents)		ĺ						l						
olicies, new (45 companies):									li	Ì.				
Ordinary number of policies Industrial number of policies.	178, 402 618, 425	185, 907 732, 120	218, 824 809, 517	234, 227 693, 674	591, 759 2, 109, 630	583, 133 2, 160, 062	-1.5 + 2.4	1913 1913	231 171	293 183	232 193	274 213	+17.7 +10.6	+1
Groupnumber of contracts Totalnumber of policies and contracts	178 797, 005	114	129 1,028,470	121 928, 022	312 2,701,701	421 2,743,616	-1.5 +2.4 +34.9 +1.6	1913 1913	1780 181	2420 202	2280 200	2580 224	$+13.2 \\ +12.0$	+1
Policies and certificates issued: Total policies and certificatesnumber	844, 304		1,055,357	948, 390	2,748,943	2,840,457	+3.3	2010	101				+12.2	+1
Group insurance certificates certificates mount of new insurance (45 companies):	47, 477	22,769	27,016	20, 489	47,554	97, 262	+104.5						+18.7	+3
Ordinary thous. of dolls Industrial thous. of dolls	537, 504	558,754	659, 972	635, 192	1,632,304	1, 756, 230 518, 711	+7.6 +8.0	1913	352 277	443 302	389 342	460 373	+18.1 +9.0	+
Groupthous, of dolls	147, 441 68, 969	177, 666 36, 728	193, 604 40, 822	156, 792 35, 040	480, 210 69, 588	146, 519	+110.4	1913 1913	888	2018	2116	2351	+11.1	$+2 \\ +1$
Total insurance thous. of dolls- remium collections (45 companies):	753, 914	773, 148	894, 399	827,024	2, 182, 101	2, 421, 461	+11.0	1913	337	420	392	454	+15.7	+
Ordinary thous of dolls Industrial thous of dolls	116, 835 36, 550	116, 975 32, 901 3, 125	128,544 37,022	111, 422 32, 814	325, 629 92, 881	362, 354 106, 473	+11.3 +14.6	1913 1913	278 280	286 304	300 305	330 343	+9.9 +12.5	+1 +1
Groupthous. of dolls_ Totalthous. of dolls_	4, 171 157, 556	3, 125 153, 000	9, 173 174, 738	1,684 145,920	6, 988 425, 4 98	16, 469 485, 294	+14.6 +135.7 +14.1	1913 1913	7139 283	4678 293	8681 307	25481 351	+193.5 +14.2	+44 +1
Admitted life insurance assets (41 companies): Grand total mills. of dolls	8, 549	8, 606	8,673	7,877	,	,		1923	106	1	116	1	+0.8	+1
Mortgage loans— mills. of dolls	3, 377	3, 410	3, 449	3,009				1923	104	112	127	128	+1.1	+1
Farmmills, of dolls	1,456	1, 460 1, 950	1,474	1,370				1923 1923	108	109	116 136	117 138	+1.0 +1.3	+2
All other mills of dolls Bonds and stocks (book values) —	1,921	1	1,975	1,638	li				113	1				1 .
Total mills of dolls Government mills of dolls	3, 547 1, 082	3, 561 1, 078	3, 583 1, 067	3, 378 1, 155				1923 1923	101 96	101	107 88	108 88	+0.6 -1.0	+
Railroad mills of dolls Public utilities mills of dolls	1,922 441	1, 927 454	1, 939 474	1,800 333				1923 1923	102 116	103 119	110 162	111 169	+0.6 +4.4	1 +4
All othersmills. of dolls Policy loans and premium	102	102	102	89				1923	116	116	133	1	0.0	1
notesmills. of dolls_ Other admitted assetsmills. of dolls_	1,027 599	1,032 602	1, 039 603	972 519				1923 1923	104 110	105 113	111 131	112 131	+0.7 +0.2	+1
(Life Insurance Sales Research Bureau)													li	
Sales of ordinary life insurance (81 companies): United States totalthous. of dolls.	559, 916	611, 480	702, 994	667,577	1, 752, 699	1,874,390	+6.9	1921	129	157	144	165	+15.0	1
Eastern manuf. districtthous. of dolls_ Western manuf. districtthous. of dolls_	238, 217	259, 837	284, 997 152, 821	275, 970 148, 620	740, 920	783, 051 404, 971	+6.9 +5.7 +5.9	1921 1921	147 134	179 165	168 146	185	+9.7 +16.3	1 +
Western agric. districtthous. of dolls	81,576	92, 431	111, 129	96, 836	382, 403 253, 321 204, 910	285, 136	+12.6 +7.4 +5.9	1921	100	119	114	137	+20.2	+1
Southern districtthous. of dolls Far Western districtthous. of dolls	62,662 56,721	72, 367 55, 435	85, 011 69, 036	81, 871 64, 280	171, 145	220, 040 181, 192	+5.9	1921 1921	110 130			163	+24.5	+
Banking														
Debits to individual accounts:	97 699	99,094	00 900	01 540	09.540	70,000	101.0	1010	000	100	1,19	120	1151	, ,
New York Citymills, of dolls_ Outside New York Citymills, of dolls_	27, 682 22, 277	22, 924 18, 571	26, 382 21, 219	21, 546 19, 192	63, 546 56, 088	76, 988 62, 067	$\begin{vmatrix} +21.2 \\ +10.7 \end{vmatrix}$	1919 1919	98 100		113 106		+15.1 + 14.3	+2 +1
Bank clearings: New York Citymills. of dolls	26, 721	21, 057	23, 349	19, 650	58, 459	71, 127	+21.7	1913	230	249	267	296	+10.9	+1
Outside New York Citymills. of dolls. Federal reserve banks:	18, 525	15, 672	17, 759	16, 200	47, 853	51, 956	+8.6	1913	256		il		+13.3	
Bills discounted mills. of dolls. Notes in circulation mills. of dolls.	274 1,684		378 1, 709	482 1, 983			-	1919 1919	27 77		22 66		-12, 9 -1, 2	
Total investments mills of dolls Total reserves mills of dolls	715	696	663	460 3, 223			-	1919 1919	71 147	78	118	112	-4.7	+4
		0.000	0.000						11 LT/				11 -0.7	1

¹² Four months' cumulative through April.

¹³ Current data not comparable with data prior to July, 1924, due to change in law.

			NUMERI	CAL DA	ГΑ		Per ct. increase (+) or de-]	RELA NUM	TIVI BER	E S	Per increa or decre	se (+)
In many cases April figures are now available and may be found in the special table on page 25		1925		March,	FROM J	VE TOTAL JANUARY 1 GH LATEST	crease () cumu- lative	BASE YEAR OR PERIOD	19	24	19	25	March from	Mar., 1925,
	January	February	March	1924	1924	1925	1925 from 1924		Feb.	Mar.	Feb.	Mar.	Febru- ary	from Mar., 1924
BANKING AND FINANCE—Continued														
Banking—Continued														
Federal reserve member banks: Total loans and discounts_mills. 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	12, 065 4, 515 11, 171		-	,	1921 1921 1919	100 134 106	101 134 106	110 160 122	110 163 119	$\begin{array}{c c} 0.0 \\ +1.5 \\ -2.7 \end{array}$	+8.9 +2J.3 +12.7
New York call loans per cent Commercial paper 4-6 mos per 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 4. 59				1913 1913	137 87	122 83	116 66	122 71	+5. 2 +7. 6	0. 0 -14. 5
Total, 846 banks thous of dolls Boston, 64 banks thous of dolls New York, 30 banks thous of dolls Philadelphia, 78 banks thous of dolls Cleveland, 18 banks thous of dolls Richmond, 91 banks thous of dolls Atlanta, 96 banks thous of dolls Chicago, 209 banks thous of dolls St Louis, 32 banks thous of dolls St Louis, 32 banks thous of dolls Minneapolis, 15 banks thous of dolls Kansas City, 56 banks thous of dolls Dallas, 85 banks thous of dolls San Francisco, 72banks thous of dolls U. S. Postal Savings thous of dolls New York State Savings banks thous 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	7, 429, 237 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 3, 417, 732	7, 468, 662 1, 310, 807 2, 083, 503 521, 786 512, 388 336, 269 235, 180 933, 809 157, 264 97, 845 108, 842 71, 336 1, 099, 633 133, 810 3, 462, 469	6, 990, 191 1, 241, 474 1, 948, 347 485, 844 465, 952 302, 960 227, 205 903, 725 136, 244 93, 542 108, 394 65, 563 1, 010, 941 132, 770 3, 233, 022				1920 1920 1920 1920 1920 1920 1920 1920	123 119 126 125 134 132 133 119 150 128 134 145 144 332	129 120 127 125 135 134 135 120 130 130 134 146 144 334	137 126 135 133 148 148 139 124 174 134 133 156 157 337	137 126 136 134 148 149 139 124 174 136 134 159 157 337	+0.5 +0.6 +1.03 +0.5 +0.5 +0.2 +0.2 +0.2 +1.5 +0.9 +1.8 0.0 -0.2 +1.3	+6.8 +5.6 +6.9 +7.4 +11.0 +3.5 +3.3 +15.4 +0.4 +8.8 +0.8 +7.1
Public Finance														
Government debt: Interest-bearing	20, 789 21, 057 7, 122 46, 968 171, 600 292, 457 4, 752 41. 86	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	21, 357 21, 624 8, 327 51, 459 646, 389 291, 026 4, 813 42, 85	141, 685 1, 036, 303 760, 223	147, 016 945, 970 838, 872		1919 1919 1919 1913 1913 1913 1913	85 85 106 189 343 345 100 95	\$5 85 103 194 1072 481 100 95	82 82 87 174 288 267 100 94	82 83 203 996 637	-0. 2 -0. 2 -4. 9 +16. 6 +246. 0 +138. 8 -0. 6 -0. 7	$ \begin{array}{c} -3.5 \\ -3.2 \\ -20.1 \\ +4.7 \\ -7.1 \\ +32.3 \\ -0.8 \\ -2.0 \end{array} $
Business Failures Liabilities:											•			
Total commercial	54, 354 11, 909 24, 655 17, 790 7 28, 154	40, 123 15, 334 21, 067 3, 722	34, 005 13, 375 17, 595 3, 035 43, 926	97, 651 72, 838 19, 240 5, 573 100, 276	184, 866 118, 191 56, 363 10, 310	128, 482 40, 618 63, 317 24, 547	-30. 5 -65. 6 +12. 3 +138. 1	1913 1913 1913 1913 1913	158 159 184 65 1657	703 201 194 1271	176 148 220 130 357	149 129 184 106 557	-15. 2 -12. 8 -16. 5 -18. 5 +56. 0	-65. 2 -81. 6 -8. 5 -45. 5 -56. 2
Firms: Total commercialnumber. Manufacturing establishmentsnumber. Trade establishmentsnumber. Agents and brokersnumber. Banks (quarterly)number.	2, 317 480 1, 757 80 7 105	1, 793 409 1, 285 99	1,859 429 1,345 85 144	1,817 484 1,154 79 265	5, 655 1, 387 3, 942 226	5, 969 1, 318 4, 387 264	+5.6 -5.0 +11.3 +16.8	1913 1913 1913 1913 1913	129 113 135 152 1217	136 137 124 146 883	134 116 138 183 350	139 122 145 157 480	+3.7 +4.9 +4.7 -14.1 +37.1	$ \begin{array}{r} +2.3 \\ -11.4 \\ +16.6 \\ +7.6 \\ -45.7 \end{array} $
Dividend and Interest Payments												į		
(For the following month) Grand total thous. of dolls. Dividend payments: thous. of dolls. Total thous. of dolls. Indus. and misc. corp thous. of dolls. Steam railroads thous. of dolls. Street railways thous of dolls.	201, 000 79, 300 43, 100 29, 075 7, 125	333, 350 87, 950 51, 875 31, 250 4, 825	404, 700 94, 450 59, 950 25, 025 9, 475	386, 250 92, 725 58, 375 24, 200 9, 150	12 1,312,100 12 404,799 12 212,420 12 108, 195 12 35,600	12 1,394,130 12 420, 280 12 219, 340 12 112, 520 12 38, 250	+6.3 +3.8 +3.3 +4.0 +7.4	1913 1913 1913 1913 1913	216 120 129 122 86	261 133 152 98 187	225 126 135 126 98	273 135 156 101 193	+21. 4 +7. 4 +15. 6 -19. 9 +96. 4	+4.8 +1.9 +2.7 +3.4 +3.6
New Security Issues														
Total corporation (Commercial and Financial Chronicle): Purpose of issue— New capitalthous. of dolls Refundingthous. of dolls Kind of issue—	413, 404 95, 193	450, 171 53, 382	282, 355 70, 251	254, 584 11, 529	759, 793 76, 606	1, 145, 930 218, 826	+50.8 +185.7	1920 1920	101 175	113 54	199 250	125 329	-37.3 +31.6	+509.3
Stocksthous. of dolls Bonds and notesthous. of dolls Total corporation (Journal of	70, 401 438, 197	102, 701 400, 852	80, 278 272, 328	57, 030 209, 083	181, 843 654, 557	253, 380 1, 111, 377	$^{+39.3}_{+69.8}$	1920 1920	131	64 132	115 254	90 172	-21.8 -32.1	$^{+40.2}_{+30.9}$
Commerce) thous. of dolls. States and municipalities: Permanent loans thous. of dolls. Temporary loans thous. of dolls. New incorporations thous. of dolls.	473, 272 121, 127 53, 375 777, 712	383, 645 79, 848 57, 620 431, 200	324, 254 108, 050 90, 658 806, 402	287, 327 103, 135 82, 337 808, 924	763, 123 291, 074 193, 505 2, 348, 678	1, 181, 171 309, 025 201, 653 2, 015, 314	+54.8 +6.2 +4.2 -14.2	1913 1913 1913 1913	305 151 384	210 303 204 469	280 235 143 250	236 317 225 468	-15.5 +35.3 +57.3 +87.0	+4.8 +10.1

⁷ Quarter ending Dec. 31, 1924. Relatives indicated for February and percentage comparisons with that month refer to quarter ending the previous December. ¹² Four months' cumulative through April.

In many cases April figures are now available and may be found in the special table on page 25	NUMERICAL DATA						Per ct. increase (+) or de-	agrad.	RELATIVE NUMBERS			E	Per cent increase (+) or decrease (-)	
	1925			March,	CUMULATIVE TOTAL FROM JANUARY 1 THROUGH LATEST		crease (-) cumu- lative	BASE YEAR OR PERIOD	1924		1925		March from	1920,
	January	February	March	1924	1924	1925	1925 from 1924	Feb.	Mar.	Feb.	Mar.	Febru- ary	from Mar., 1924	
BANKING AND FINANCE—Continued														
Agricultural Loans														
By Federal farm loan banks: Loans closedthous, of dolls Balance outstandingthous, of dolls.	11, 969 935, 330	13, 458 944, 995	14, 185 950, 323	19, 098 847, 373	54, 476	39, 612	-27.3	1919	163	164	116	122	+5.4 +0.6	-25. +12.
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	8, 304 407, 225	19, 860	38, 537	+94.0	1919	99	192	273	388	+42.2 +2.6	+102. +17.
By War Finance Corporation: With banks and livestock loan companies—														
Balance outstanding _thous. of dolls With cooperative market associations—	37, 158	35, 283	33, 316	65, 300	: :		1	1922	39	39	21	20	-5.6	-49.
Balance outstandingthous. of dolls By Federal intermediate credit banks: Direct loans and rediscounts—	1,075	1,075	975	1,799			-	1922	28	25	15	14	-9.3	-45.
Closed thous, of dolls Balance outstanding thous, of dolls	6, 895 63, 258	5, 050 61, 034	9, 041 59, 095	3, 515 42, 895			-						+79.0 -3.2	+157. +37.
Stocks and Bonds											İ			
Stock prices, closing: 25 industrials, averagedolls, per share. 25 railroads, averagedolls per share	135.38 79.97	138. 48 80. 90	136, 96 79, 07	109, 82 61, 09				1913 1913	192 73	189 74	238 98	235 95	-1.1 -2.3	+24. +29.
103 stocks, averagedolls. per share. Stock sales:	105.06	105. 64	99.78	82. 12				1921	104	97	125	118	-5. 5	
N. Y. Stock Exchangethous, of shares. Bond sales:	i	32,750	38, 568	18, 206	66, 605	118, 057	+77.2	1913	298	263	473	557	+17.8	+111.
Miscellaneousthous. of dolls_ Liberty-Victorythous. of dolls_ Totalthous. of dolls_	303, 825 48, 638 352, 463	280, 237 26, 691 306, 928	281, 732 33, 316 315, 048	205, 567 72, 622 278, 189	637, 340 217, 690 855, 030	865, 794 108, 645 974, 439	-50.1	1919 1919 1919	250 23 75	288 31 90	393 11 100	395 14 102	+0.5 +24.8 +2.7	+37. -54. +13.
Bond prices: Highest-grade rails-p. ct. of par, 4% bond.	85.82	86, 37	86. 98	82.76				1915	92	92	96	97	+0.7	+5.
Public utilityp. et. of par, 4% bond.	75. 12 70. 63	71, 26	75. 50 70. 03	68, 87 67, 19				1915 1915	91 90	91 91	101 97	100 95	-0.7 -1.7	+9. +4.
Highest-grade rails p. ct. of par, 4% bond. Second-grade rails p. ct. of par, 4% bond. Public utility p. ct. of par, 4% bond. Industrial p. ct. of par, 4% bond. Comb. price index p. ct. of par, 4% bond.	- 74.61 - 76.07	76.82	74. 90 76. 38	72.42 72.35			-	1915 1915	103 94	103 94	107 100	106 100	-0.3 -0.6	+3. +5.
5 Liberty bondsp. ct. of par 16 foreign governments and cityp. ct. of par	- 102. 21]	102. 03 102. 32	99, 70 99, 71			-	1921	107	107	110	109	-0.1 -0.8	+2. +2.
Comb. price index, 66 bonds.p. ct. of par. Municipal bond yieldper cent.	- 96. 94	97. 23	96, 76 4, 10	93, 93 4, 34			_11	1921 1913	110 98	110 98	114 92	113	-0.5 0.0	+3.
Corporation Stockholders														
(The following figures are quarterly)									-					
Pennsylvania Railroad Co.: Domesticnumber_	7 142, 261		143, 224	142,339				1913	194	196	196	197	+0.7	+0.
Foreignnumber_ U. S. Steel Corp. common stock:	- 7 2, 913		2, 939	2, 986			3	1913	26	27	26	26	+0.9	-1.
Domestic number Foreign number Shares held by brokers per ct. of total	- 7 94, 708 - 7 1, 577		92, 552 1, 490	97, 135 1, 542			-	1913 1913	237 100	234 101	229 103	223 97	-2.3 +5.5	-4. -3.
American Telephone & Telegraph Co.:	1	İ	26, 81 345, 451	22. 39 296, 738			-	1913 1913	40	43	51	52	+5.5 +2.3	
Domestic number Foreign number	- 7 3, 508			2,760				1913	520 262	558 265	642 337	649 359	$\begin{array}{ c c c } +1.1 \\ +6.6 \end{array}$	+16. +35.
Gold and Silver														
Domestic receipts at mintfine ounces. Rand outputthous. of ounces.	87, 030 824	80, 294 754	75, 584 825	82, 334 796	246, 362 2, 353	242, 908 2, 403	$-1.4 \\ +2.1$	1913 1913	61 104	56 109	54 103	51 113	-5.9 +9.4	8.
Importsthous. of dolls. Exportsthous. of dolls.	5, 038 73, 526	3,603	7, 337 25, 104	34, 322 817	114, 569 1, 603	15, 978 149, 230	□ −86.1	1913 1913	661	646 11	68 661	138 328	+103.6 -50.4	+3. -78.
Silver: thous. of fine oz_	i	1	5, 236	5, 535	16, 111	15,822	11	1913	106	99	91	94	+3 1	-5.
Imports thous of dolls. Exports thous. of dolls. Price at New York dolls. per fine oz.	. 7.339	4, 929	6, 661 7, 917	6, 221 8, 355	20, 101 25, 441	18, 929 26, 135	-5.8	1913 1913	264 170	208 160	165 131	223	+35.1 +15.9	+7.
Price at New Yorkdolls. per fine oz. Price at Londonpence per standard oz.	. 682 32. 197	. 685	31. 935	. 640 33. 483				1913 1913	108 122	107 121	115 117	113	$\begin{vmatrix} -1.0 \\ -1.0 \end{vmatrix}$	+5.
FOREIGN EXCHANGE RATES														
Europe: Englanddolls. per £ sterling.	- 4. 78	4, 77	4.78	4, 29	ļ			Par	. 89	88	98	00	102	-L11
France dolls. per franc. Italy dolls, per lire.	. 054	. 053	.052	.047				Par Par	_ 23	24 22 20	27 21 26	98 27 21	+0.2 -1.9 0.0	
Belgium dolls, per franc Netherlands dolls, per guilder	. 051	. 051	0.51	. 039			-	Par Par	20 93	20 92	26 100	26	0.0	
Sweden dolls. per krone. Switzerland dolls. per franc	270	. 270	. 270 . 193	. 263 . 173			-1	Par Par	98	98 90	101 100	101 100	0.0	+2.
Asia: Japandolls. per yen.	. 385	3, 91	.410	. 429			. <u></u>	Par.	91	86	78	82	+4.9	4.
Indiadolls. per rupee. Americas:	.357	.357	. 357	. 299	.1	-	-	Par	- 62	61	73	73	0.0	+19.
Canadadolls. per Canadian doll_ Argentinedolls. per gold peo	011	. 903	.999	. 970 . 766			-	Par	- 79	97		93	-0.7	+3. +17.
Brazil dolls. per milreis. Chile dolls. per paper peso. General index foreign exch index number.	. 117		.110	.115			-	Par Par Par	- 37 - 52 - 58	35 50 58			$\begin{array}{c c} -2.7 \\ +2.8 \\ -1.6 \end{array}$	-4. +13.

Quarter ending Dec. 31, 1924. Relatives indicated for February and percentage comparisons with that month refer to quarter ending the previous December.

In many cases April figures are now available and may be found in the special table on page 25	NUMERICAL DATA							B. C.B.	RELATIVE NUMBERS				Per cent increase (+) or decrease (-)	
	1925		March,	CUMULATIVE TOTAL FROM JANUARY 1 THROUGH LATEST		or de- crease (-) cumu- lative	BASE YEAR OR PERIOD	1924		1925		March from	Mar., 1925, from	
	January	February	March	1924	MONTH 1924	1925	1925 from 1924		Feb.	Mar.	Feb.	Mar.	Febru- ary	Mar., 1924
U. S. FOREIGN TRADE														
Im ports		:												
Grand totalthous. of dolls By grand divisions:	346, 184	333, 720	385, 488	320, 482	948, 311	1,065,392	+12.3	1913	222	215	223	258	+15.5	+20.3
Total thous of dolls	102, 806	100, 968	112,097	85, 205	271, 929	315, 871 42, 957	+16.2	1913	137	118	140	156	+11.0	+31. 6
France thous of dolls Germany thous of dolls Italy thous of dolls United Kingdom thous of dolls	13, 924 11, 402	14,880 12,077	14, 153 13, 080	13, 250 9, 483	37, 580 33, 435	36, 559	+14.3 +9.3 +54.6	1913 1913	117 83	114 62	129 79	122 85	$-4.9 \\ +8.3$	+6.8
United Kingdom thous of dolls	8, 463 35, 178	8, 262 33, 893	9, 512 40, 151	5, 402 28, 460	16, 973 93, 798	26, 237 109, 222	+16.4	1913 1913	121 152	117 126	179 150	206 177	$+15.1 \\ +18.5$	+76.1 +41.1
North America— Total————thous, of dolls— Canada———thous, of dolls—	1	83, 219	91, 297	113,863	287, 766	252,062	-12.4	1913	304	351	256	281	+9.7	-19.8
South America—	32, 950 42, 253	33, 651 44, 053	34, 444 58, 451	35, 750 44, 940	100, 523 115, 298	101, 045 144, 757	+0.5	1913 1913	277	302	284	291 354	+2.4	-3.7 $+30.1$
Totalthous. of dolls_ Argentinathous. of dolls_ Asia and Oceania—	6, 523	10, 212	8, 584	11, 359	21, 466	25, 319	$\begin{vmatrix} +25.6 \\ +17.9 \end{vmatrix}$	1913	220 282	533	282	403	+32.7 -15.9	-24.4
Total thous of dolls Japan thous of dolls	112, 928 33, 284	91, 072 23, 181	113, 397 28, 291	66, 595 16, 113	241,712 77,053	317, 397 84, 756	$+31.3 \\ +10.0$	1913 1913	351 317	253 195	346 281	430 343	$^{+24.5}_{+22.0}$	$\begin{array}{c} +70.3 \\ +75.6 \end{array}$
Africa, total thous of dolls. By class of commodities:	10, 651	13, 044	10, 245	9,880	28, 955	33, 940	+17.2	1913	374	499	659	518	-21.5	+3.7
Crude materials thous. of dolls Foodstuffs crude and	147, 597	128, 603	142, 211	102, 169	324 , 7 75	418, 411	+28.8	1913	230	202	255	282	+10.6	+39.2
food animals thous of dolls Manufactured foodstuffs thous of dolls	38,066 32,336	36, 778 39, 776	50, 157 46, 848	34, 464 67, 294	97, 569 164, 238	125, 001 118, 960	$+28.1 \\ -27.6$	1913 1913	166 356	187 407	$\frac{200}{241}$	272 284	$+36.4 \\ +17.8$	+45.5 -30.4
Semimanufacturesthous. of dolls_ Finished manufacturesthous. of dolls_	63, 104 62, 313	63, 649 62, 848	75, 943 67, 913	56, 174 58, 870	180, 852 174, 384	202, 696 193, 074	$+12.1 \\ +10.7$	1913 1913	235 168	198 171	224 183	268 197	+19.3	+35.2
Miscellaneousthous. of dolls	2, 268	2,066	2,415	1,511	6, 493	6, 749	+3.9	1913	190	122	167	196	+16.9	+59.8
Exports											ŀ			
Grand total, including reexportsthous. of dolls	446, 577	370, 740	453, 434	339, 755	1, 100, 709	1, 270, 751	+15.4	1913	177	164	179	219	+22.3	+33.5
By grand divisions: Europe—														ĺ
Total thous of dolls france thous of dolls Germany thous of dolls	269, 415 29, 210	222, 262 22, 855	251, 823 25, 690	169, 352 21, 879	572, 766 65, 020	743, 500 77, 755	+29.8 +19.6	1913 1913	161 156	136 171	178 178	202 200	+13.3 +12.4	+48.7 +17.4
Italy thous, of dolls United Kingdom thous, of dolls	49, 615 22, 668	43, 785 23, 061	51, 386 26, 063	36, 057 13, 127	126, 111 45, 874	144, 786 71, 792	+14.8 +56.5	1913 1913	167 242	123 200	149 352	175 398	+17.4 +13.0	+42.5 +98.5
North America—thous. of dolls_	113, 136	85, 757	84, 999 100, 297	57, 005	216, 022	283, 892	+31.4	1913 1913	151	116	174	173	-0.9	+49.1
Canadathous. of dolls South America—	77, 948 37, 063	75, 125 39, 122	51, 179	86, 170 49, 230	238, 117 134, 995	253, 370 127, 364	+6.4 -5.7	1913	154 134	172 147	150 116	200 152	+33.5 +30.8	+16.4 +4.0
Total thous of dolls Argentina thous of dolls	31, 745 12, 893	25, 463 9, 939	33, 548 12, 212	23, 217 8, 295	71, 544 25, 982	90, 756 35, 044	+26. 9 +34. 9	1913 1913	200 190	190 181	209 217	275 267	+31.8 +22.9	+44.5 +47.2
Asia and Oceania— Total thous. of dolls	60, 885	57, 742	58, 961	56, 635	186, 228	177, 588	-4.6	1913	246	327	333	340	+2.1	+4.1
Japanthous, of dolls	27, 875	15, 803 5, 330	21, 388 8, 805	21, 629 4, 381	90, 103 16, 871	65, 066 20, 719	-27.8 +22.8	1913 1913	400 226	415 182	303 221	411 365	$+35.3 \\ +65.2$	-1.1 + 101.0
Africa, total thous. of dolls Total, domestic exports only thous. of dolls By classes of commodities:	440, 438	364, 835	445, 533	331, 655	1, 078, 923	1, 250, 806	+15.9	1913	176	163	179	218	+22.1	+34.3
Crude materialsthous. of dolls Foodstuffs, crude, and	168, 194	128, 697	121, 690	85, 609	332, 168	418, 581	+26.0	1913	178	134	201	190	-5.4	+42.1
food animalsthous. of dolls_ Manufactured foodstuffs_thous. of dolls_	25, 873 54, 044	23, 554 46, 277 47, 777	31, 102 55, 597	14, 976 49, 782	42, 711 161, 422	80, 529 155, 918	+88.5 -3.4	1913 1913	99 194	106 184	167 171	220 206	+20.1	+107.7 +11.7
Semimanufacturesthous. of dolls_ Finished manufacturesthous. of dolls_	58, 271 133, 059	117, 894	64, 543 171, 553	50, 060 130, 602	155, 011 385, 143	170, 591 422, 506	+10.1 +9.7	1913 1913	152 195	151 201	144 181	195 263	+35. 1 +45. 5	+31.4
Agricultural exports (quantities): * All commoditiesindex number	997	636	1, 048	626	1, 958	2, 681	+36.9	1913	103	93	94	155	+64.8	+67.4
All commodities except cottonindex number.								14 09-14	105 157	95 160	114	123 150	+7.9 +25.0	+29.5 -6.2
CANADIAN TRADE AND INDUSTRY								03-11	101	100	120	100	720.0	-0. 2
Total trade:		.											i I	
Imports thous of dolls Exports thous of dolls	58, 376 75, 999	61, 430 71, 164	84, 608 95, 888	86, 954 93, 615	215, 656 232, 302	204, 414 243, 051	-5. 2 +4. 6	1913 1913	111 217	155 298	110 226	151 305	+37.7 +34.7	-2.7 +2.4
Exports of key commodities (quantities): Canned salmonthous. of pounds	10, 525	4, 777	6, 446	7, 927	17, 704	21, 748	+22.8	1913	259	451	272	367	+34.9	-18.7
Cheese thous of pounds Wheat thous of bush	3, 581 6, 103	3, 798 4, 146	2, 826 4, 423	924 13, 446	4, 707 37, 538	10, 205 14, 672	+116.8 -60.9	1913 1913	12 140	7 160	29 49	22 53	$-25.6 \\ +6.7$	+205.8 -67.1
Production: Pig ironthous. of long tons	28	30	64	78	202	122	-39.6	1913	71	93	36	76	+113.3	-17.9
Steel ingots thous. of long tons Bank clearings mills. of dolls	26 1, 364	37 1, 069	108 1, 151	94 1, 142	206 3, 717	3, 584	-17.0 -3.6	1913 1913	82 159	108 147	43 138	124 149	+191. 9 +7. 7	+14.9 +0.8
Business failures: Liabilitiesthous, of dolls Firmsnumber	5, 058 284	2, 602 185	3, 392 199	4, 769 212	18, 593 743	11,052	-40.6	1913 1913	443	344	187	244	+30.4	-28. 9
Bond issues: Govt. and provincialthous. of dolls	4,000	39, 406	199		18, 800	668 43, 406	-10.1 +130.9	1913 1913	163 45	139	122 891	131	+7.6	-6.1
Municipal thous. of dolls Corporation thous. of dolls	5, 484 35, 460	2, 601 36, 175	4, 588 14, 560	8, 500 2, 218 5, 221	29, 198 68, 781	12, 673 86, 195	+150.9 -56.6 +25.3	1913 1913 1913	56 211	23 85	891 27 586	48 236	$+76.4 \\ -59.8$	+106. 9 +178. 9
Newsprint paper: Productionshort tons.	121, 420	115, 624	126, 267	113, 192	336, 039	363, 311	1	1919	167	168	172	188	+9. 2	+11.6
Shipments short tons	122, 049	116, 595 20, 114	124, 426 21, 892	111, 916 19, 388	331, 091	363, 070	+8.1 +9.7	1919 1919	163 144	165 154	172 160	183 174	+6.7	+11.2
Stocks short tons Exports (total printing) short tons Building contracts awarded thous of dolls	104, 654 8, 935	103, 857 11, 048	144, 411 13, 393	127, 583 11, 584	320, 912 39, 371	352, 922 33, 376		1919 1913	180	231	188	262 42	+39. 0 +21. 2	+13.2
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^{*} See text on p. 29.
14 Period July, 1909-June, 1914, inclusive.

PUBLICATIONS OF THE DEPARTMENT OF COMMERCE

Recent publications of the Department of Commerce having the most direct interest to readers of the Survey of Current Business are listed below. A complete list may be obtained by addressing the Division of Publications, Department of Commerce, 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.

OFFICE OF THE SECRETARY

Simplified Practice Recommendations

No. 26. Steel reinforcing bars. Price, 5¢. No. 27. Cotton duck (sail and wide). Price, 5¢. No. 31. Loaded paper shot shells. Price 5¢. No. 35. Steel lockers (single and double tier). Price 5¢.

BUREAU OF THE CENSUS

(For circulars giving plan of publication and distribution of census publications, address the Director of the Census)

Marriage and divorce, 1923.—61 pages, price 10¢. This is the second of a series of annual reports issued by this bureau concerning marriage and divorce. It shows the total number of marriages during that year and gives statistics concerning divorce distributed by causes.

Pulpwood Consumption and Woodpulp Production, Forest Products Series, 1923.—16 pages, price, 5¢. This is one of a series of annual bulletins concerning forest products issued by the Bureau of the Census in cooperation with the Forest

Service of the Department of Agriculture.
State Compendiums, 1920.—Utah, 111 pages, 9 illustrations, price, 25¢; Vermont, 77 pages, 7 illustrations, price, 20¢; West Virginia, 109 pages, 7 illustrations, price, 25¢; and Wisconsin, 167 pages, 8 illustrations, price, 35¢. Each compendium contains detailed statistics of population, agriculture, manufactures, and mining for the State named. A summary for the United States is also given, with a map showing the centers of population, agricultural products, and manufactures.

BUREAU OF FOREIGN AND DOMESTIC COMMERCE

Monthly Summary of Foreign Commerce of the United States February, 1925.—Parts I and II. Part I contains statistics of exports of domestic merchandise and imports by articles for February, 1924 and 1925, and for the eight months ended February, 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¢; Part II, 5¢. Annual subscription, including Parts I and II, \$1.25.

Government Aid to Merchant Shipping, by Grosvenor M.

Jones, with comment by the Transportation Division on changes since 1913. Special Agents Series No. 119 (revised edition); 470 pages. Part I is merely a reprint of the original report issued in 1916. Part II is a review of changes which have taken place during and since the World War, with particular reference to the methods by which nations have adapted to these new conditions their policies concerning merchant ships.

Price, 50¢

International Trade in Wheat and Wheat Flour, by J. A. Le-lere. Trade Promotion Series No. 10; 290 pages. The basic International Trade in Wheat and Wheat Flour, by J. A. Le-Clerc. Trade Promotion Series No. 10; 290 pages. The basic facts underlying the world's trade in wheat and wheat flour form the material of this report. The statistical information has been organized into 128 tables, and various aspects of production and trade are shown by means of the 51 charts included. Price, 40¢.

International Trade in Cotton, by Leslie A. Wheeler. Trade Promotion Series No. 13: 100 pages. This study deals with

Promotion Series No. 13; 100 pages. This study deals with the exportation and importation of unmanufactured cotton for all countries in which such trade is significant. The text is supplemented by means of 69 tables and 10 charts. Price, 15¢.

World Trade in Canned Salmon, by Rupert L. Purdon.
Trade Promotion Series No. 14; 48 pages. The canned-salmon

industry is the most important branch of our fish industries. The world survey shows the status of the United States salmon trade as compared with that of competing countries—Canada, Japan, and the United Kingdom. The report contains 13 tables, 1 map, and 20 charts. Price, 15¢.

Caribbean Markets for American Goods: I. Central America

by Hector Lazo. Trade Information Bulletin No. 329; 16 pages. In this bulletin is presented an analysis of Central America as a purchaser of United States goods. A suggested

salesman's route through Central America is included. Price,

Foreign Trade of the United States, Calendar Year, 1924, prepared in the Division of Statistical Research. Trade Information Bulletin No. 332; 91 pages. This is the third of a series of annual bulletins summarizing the trade of the United States. The report contains 44 tables and 44 charts. Price, 10¢.

Marketing of American Meat Products in Export Trade, by

J. E. Wrenn. Trade Information Bulletin No. 333; 60 pages. The methods employed in the sale of meat and meat products abroad are discussed in this bulletin, which is the fourteenth of a series on world trade in agricultural products. Price, 10¢.

Uniform Through Export Bill of Lading, by W. R. Long.
Trade Information Bulletin No. 335; 43 pages. This discussion

of the uniform through export bill of lading prescribed by the Interstate Commerce Commission presents the views of various shipping factors concerning the value of this type of shipping document. Price, 10¢.

BUREAU OF STANDARDS

Report of the National Screw Thread Commission (revised. 1924). This is the first revision of the progress report of the commission's report published in 1921. Each class of product is discussed in a separate section of the publication, which contains 172 pages, with 90 tables, 43 illustrations, 5 appendixes, and index. Price, 25¢.

A Method of Determining the Dew Points of Fuel-Air Mixtures by Roy I Kennedy. Scientific Paper No. 500: 17 pages.

tures, by Roy J. Kennedy. Scientific Paper No. 500; 17 pages; 10 charts. Price, 10¢.

Comparative Wearing Qualities of Pima and Ordinary Cotton Used in Mail Bags, by F. R. McGowan, Charles W. Schoffstall, and A. A. Mercier. Technologic Paper No. 277; 11 pages; 3 tables; 3 charts; 2 halftones. Price, 10¢.

tables; 3 charts; 2 halftones. Price, 10¢.

Effect of Twist on Physical Properties of a Number 7s Yarn, by F. R. McGowan, Charles W. Schoffstall, and A. A. Mercier. Technologic Paper No. 278; 11 pages; 1 table; 9 charts; 2 halftones. Price, 10¢.

Testing Fire-Clay Brick with Special Reference to Their Use in Coal-Fired Boiler Settings, by F. R. Geller. Technologic Paper No. 279; 43 pages; 12 tables; 19 illustrations. Price, 204. 20¢

Reclamation of Gasoline Used in Dry Cleaning, by C. C. Hubbard. Technologic Paper No. 280; 13 pages; 3 illustra-

tions. Price, 5¢.
Specifications for Hand-Operated Grain Hopper Scales.-Circular No. 199; 19 pages; 4 tables. Price, 10¢.

BUREAU OF FISHERIES

Fishery Industries of the United States, 1923, by Oscar E. Sette. Document No. 976; 319 pages. The report deals with technologic investigations of the Bureau of Fisheries, the fish-canning industry of the United States, and statistics of the fishing industry and of products landed. Price, 25¢.

BUREAU OF NAVIGATION

Measurement of Vessels.—Fourth edition; 133 pages; 52 The report contains regulations interpreting laws diagrams. relating to the measurement of vessels, together with the laws of the United States, the Suez Canal regulations, and the Panama Canal rules. Price, 20¢.

Radio Service Bulletin, April 1, 1925.—Serial No. 96. Contains list of new stations, changes in preceding lists, and information concerning radio regulations, current publications, and other matter. Single copy, 5¢; annual subscription, 25¢.

NOTE.—All orders for radio publications listed by the Bureau of Navigation and all inquiries concerning these publications should be addressed to the Superintendent of Documents, Government Printing Office, Washington, D. O. Do not make remittances to the Bureau of Navigation or to radio inspectors.

LIGHTHOUSE SERVICE

Light List, Pacific Coast of the United States, 1925 .- Corrected to January 1. Price, 30¢.

A Guide to Good Packing

THE LOSS of millions of dollars each year through careless or injudicious packing—which invites pilferage and results in breakage or other destruction—is a tax on industry which all those sharing in the distributive process should join forces to eliminate.

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