UNITED STATES DEPARTMENT OF COMMERCE

WASHINGTON

SURVEY OF CURRENT BUSINESS

JULY, 1926

No. 59



COMPILED BY

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

IMPORTANT NOTICE

In addition to figures given from Government sources, there are also incorporated for completeness of service figures from other sources generally accepted by the trades, the authority and responsibility for which are noted in the "Sources of Data" on pages 152-155 of the February, 1926, issue

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

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, 1926, No. 54). In the intervening months the more important comparisons only are given in the table entitled "Trend of business move-ments."

ADVANCE SHEETS

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

BASIC DATA

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

RELATIVE NUMBERS

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

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

wherever possible.

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

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 for a later month it is 144 there has been an increase of 20 per cent.

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

Most of the relative numbers appear in a special section of the semiannual issues, as in Tables 107 to 127 of the February, 1926, number, thus allowing easy comparison on a pre-war base for all items for which

relatives could be computed.

INDEX NUMBERS

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

RATIO CHARTS

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

tom or near the top of the chart.

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

This issue presents practically complete data for the month of May and also items covering the early weeks of June, received up to June 24. (See charts and table, pp. 4 and 5.) 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 can not be presented at an early date, but the advance leaflets give every week the latest data available.



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No. 59

JULY

1926

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PRELIMINARY SUMMARY FOR JUNE

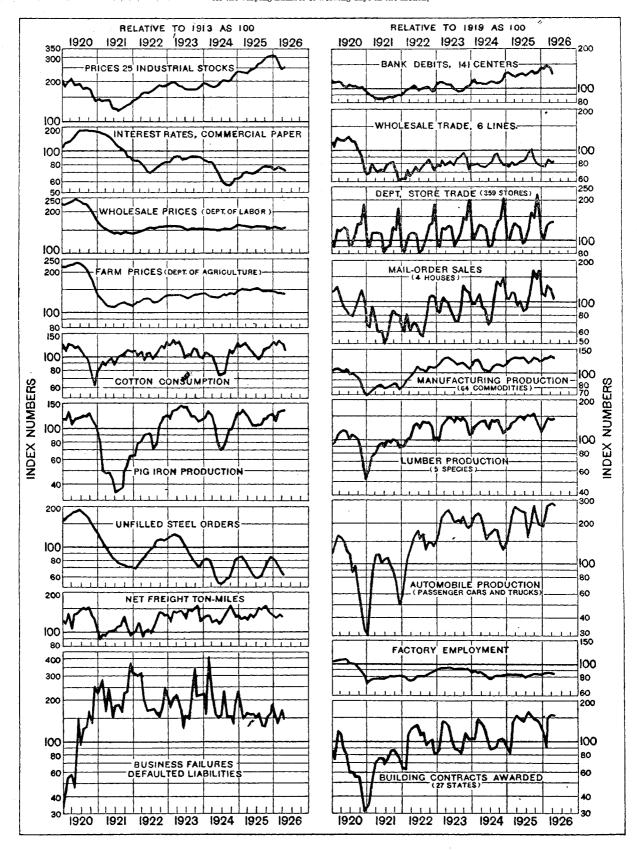
Reports for the early weeks of June indicate continued increases in business activity as compared with the same weeks of 1925. For the first three weeks of the month the volume of check payments, indicative of the dollar volume of trade, was more than 4 per cent ahead of last year. The volume of merchandise moving into consumption, as seen from carloadings was also greater than a year ago. Building contracts, on the other hand, showed a decline for the early weeks of June from the corresponding period of 1925.

Wholesale prices averaged somewhat higher than in May but were still below a year ago, while loans and discounts of Federal reserve member banks at the end of the third week of June were higher than in either the preceding week or the same week a year earlier. Prices of stocks on the New York Stock Exchange continued to average higher, both as compared with the preceding month and the same month of 1925, with bond prices showing the same comparisons.

Call-loan rates were somewhat firmer than in May and a year ago. Time-money rates made similar comparisons. Loans on stocks and bonds to brokers and dealers by Federal reserve member banks in New York City were larger than in the preceding month. The Fe deral reserve ratio at the end of the third week was lower than at the end of the previous week or a year ago. Business failures were running smaller in number than in June, 1925.

MONTHLY BUSINESS INDICATORS: 1920-1926

[Ratio charts—see explanations on inside front cover. The curve on bank debits has been adjusted for normal seasonal variations and that on manufacturing production for the varying number of working days in the month]



MONTHLY 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.

	_	MON	THLY	TAE I	RAGE						1	1925							1926	•	
ITEM	1920	1921	1922	1923	1924	1925	Mar.	Apr.	Мау	June	July	Aug.	Pent	Oct.	Nov.	Dec.	Jan	. Feb	Mar.	Apr.	. 1
							<u></u>	1	913 n	ont	hly a	vera	ge—10	0	·	·					<u></u>
Production:		1	1	i		1	,	1	i –	l I		1	П	1	1	į	1	T	ĺ		T
Pig iron	120	54	87	130	101	118	139	127	114	104	104	106	106	118	118	127	130	114	134	135	1
Steel ingots	135	64	114	144	122	146	166	142	137	127	122	136	138	154	155	158	164	151	178	163	
Copper	99	38	80	120	128	136	145	137	137	136	133	132	132	138	131	135	138	132	147	143	- 1
Coment (shipments)		107	131	153	164	177	139	195	226	237	245	249	240	207	137	94	77	79	129	175	- 1
Anthracite coal	98	99	58	104	99	68	93	98	107	102	109	113	1	1	2	3	2	27	115	108	1
Bituminous coal		87	85	118	101	109	94	85	89	93	99	113	117	133	127	132	135	117	116	101	
Electric energy (gross revenue sales)		312	849	407	434	470	457	449	429	421	419	429	45)	495	535	558	578	561	550		i
Crude petroleum		189	224	295	287	304	292	297	329	322	325	323	313	311	297	294	288	264	293	289	-
		97	109	117	99	115	125	128	114	106	104	96	104	117		124	125	122	136	124	
Cotton (consumption)					1		129	131	132		,				117						- 1
Beef	119	113	126	130	133	139				127	145	135	144	173	137	152	139	120	136	136	- 1
Pork.	113	117	130	160	151	128	115	109	116	136	107	96	97	122	127	162	168	127	136	120	1
Unfilled orders:							۱										l				ĺ
United States Steel Corporation	170	90	96	102	68	73	82	75	69	63	60	59	63	70	78	85	83	78	74	65	Į
Stocks:	1	Ī				İ	ı		[i			!					
Crude petroleum!		171	265	311	369	290	294	204	297	296	294	289	287	284	283	278	278	274	274	273	
Cotton (total)	155	198	153	125	111	129	126	103	80	61	45	56	130	185	216	237	226	213	192	168	
Prices: 1	İ																l	!			ł
Wholesale index	226	147	149	154	150	159	161	156	155	157	160	160	160	158	158	156	156	155	152	151	i
Retail food	203	153	142	146	146	145	151	151	152	155	160	160	159	162	167	166	164	162	160	162	
Retail coal, bituminous	207	197	188	190	169	167	169	161	159	158	159	160	168	170	179	179	179	179	170	168	ĺ
Farm products	205	116	124	135	134	147	151	147	146	148	149	152	144	143	144	143	143	143	140	140	1
Business finances:	200	110	101	100	101	171	101	14.	110	120	170	102	111	130	122	130	140	120	110	110	ļ
Defaulted liabilities	108	229	228	197	198	162	149	163	162	161	151	163	134	129	157	160	191	150	134	169	
Price 25 industrial stocks.	184	136	169	185	198	262	235	233	245	248	256	272	280	298	305	305	309	309	272	249	ĺ
	67				81	99	95	92			200 97								105	104	1
Price 25 railroad stocks	6/	64	75	72	91	99	90	92	96	96	81	101	102	102	107	111	111	109	105	104	ı
Banking:		ا ۔۔۔ ا	[١
Clearings, New York City	257	205	230	226	264	300	296	290	302	305	297	256	276	329	298	342	344	272	356	329	1
Clearings, outside	275	212	230	276	284	315	311	308	29 9	317	3 23	293	813	353	319	348	341	288	339	324	ĺ
Commercial paper interest rate	134	118	80	90	71	73	71	72	70	70	71	72	76	80	79	79	79	75	78	76	
Distribution:			.																		l
Imports (value)	294	140	177	212	201	236	258	233	219	218	218	228	234	250	252	266	279	260	297	266	-
Exports (value)	331	181	154	168	185	198	219	193	179	156	164	184	203	237	216	226	192	170	181	187	1
Sales, mail-order	264	188	204	259	284	327	318	322	262	271	248	255	309	464	396	473	336	322	357	344	
Fransportation:	i		i			1			i								ŀ				1
Freight, net ton-miles	137	105	115	139	131	139	129	123	136	131	139	153	151	161	149	139	138	130	141	133	-
		· · · · · · ·						1:	919 m	onth	aly a	verag	e-10	0			-				_
Production:								í —		.]			Ī
Lumber 1	102	86	117	133	129	141	136	143	146	151	141	154	153	157	140	127	113	130	146	142	1
Building contracts	72	69	102	106	108	138	138	157	148	143	145	166	155	148	146	137	117	90	150	155	ı
tocks:		i [I																i		l
Beef	66	42	29	32	34	34	49	41	31	26	21	19	17	20	31	36	34	33	30	25	
Pork	98	83	70	91	90	82	90	88	81	96	89	76	59	46	45	56	67	74	78	76	ļ
Susiness finances:				1	İ				- 1								l .			i	ĺ
Bond prices (40 issues)	86	87	107	104	108	112	111	111	113	114	112	111	111	111	112	112	114	115	115	116	-
Banking:									- 1												
Debits outside New York City	114	91	95	107	108	121	121	117	116	123	123	113	119	137	121	137	134	114	133	128	1
Federal Reserve—																				-	-
Bills discounted	132	91	28	39	19	26	21	21	21	24	24	30	33	30	32	39	23	28	33	27	
Total reserves	97	122	144	146	146	134	137	137	136	135	134	132	131	132	131	129	135	133	133	135	
Ratio	80						154	154	153	153	154	149	144			134	149			151	
R8110	5U	122	154	152	160	149	104	104	100	100	104	148	144	144	142	104	149	147	146	101	١

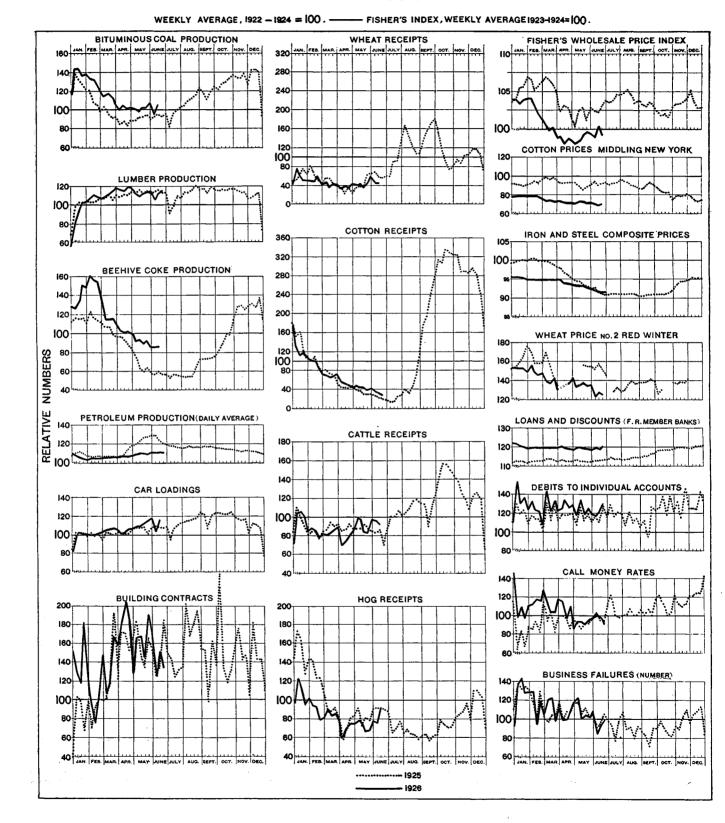
Wholesale and retail prices from Department of Labor averaged for the month; farm prices from Department of Agriculture.

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.

Data since January, 1925, cover only stocks east of California, and hence are not directly comparable with figures for earlier periods.

WEEKLY BUSINESS INDICATORS

[See table on page 5]



WEEKLY BUSINESS INDICATORS 1

5

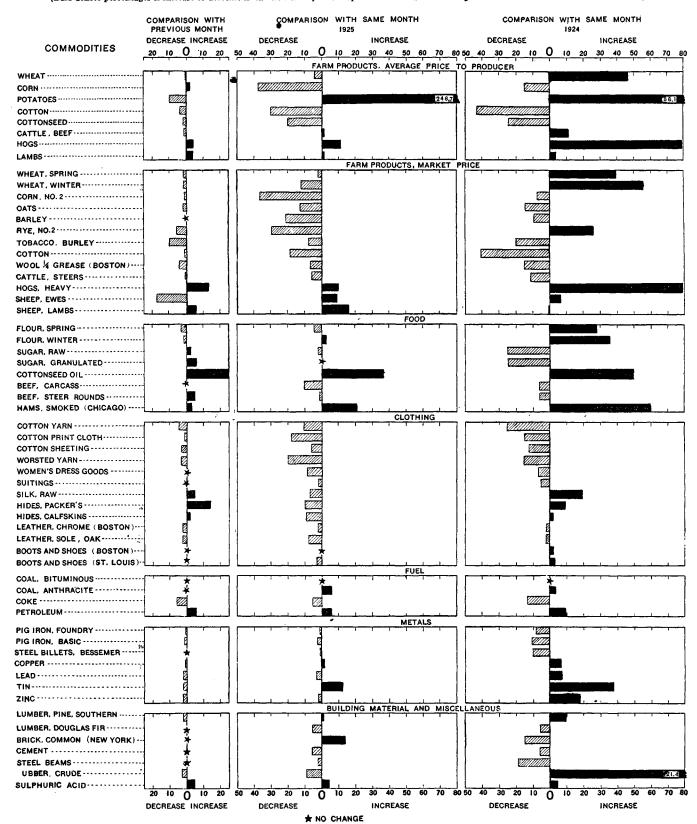
All data are given as relatives to the weekly average for 1922 to 1924 as 100, except wholesale prices, which are based on 1923 to 1924 average

W: Endi	eek ng 2—	Bituminous coal production	Lumber production	Beehive coke production	Petroleum produc tion	Car loadings	Building contracts	Beccipts of wheat	Receipts of cotton	Beceipts of cattle	Receipts of hogs	Wholesale prices	Price of cotton mid- dling	Price of iron and steel (composite)	Price of No. 2 wheat	Bank loans and discounts	Debits to individual accounts	Call money rates	Business fallures
	25																		
	2 9 16 23 30	88. 0 91. 2 92. 0 93. 1 89. 7	112. 4 115. 7 111. 4 114. 8 110. 5	74. 1 62. 7 59. 6 63. 6 57. 9	119. 7 122. 7 126. 4 126. 9 128. 7	107. 9 107. 9 108. 3 101. 8 107. 8	183. 6 147. 7 134. 6 164. 8 152. 4	34. 3 38. 4 34. 7 62. 5 65. 7	36. 6 37. 4 27. 7 29. 4 29. 4	87. 5 87. 1 91. 6 87. 1 83. 9	91. 2 72. 5 81. 4 78. 2 90. 9	100. 4 102. 4 102. 9 101. 2 102. 9	92. 1 88. 3 84. 2 88. 7 89. 8	94. 4 94. 3 93. 7 93. 0 92. 6	142. 3 156. 1 154. 5 154. 5	113. 2 112. 8 112. 6 112. 0 112. 1	107. 8 126. 6 112. 7 118. 9 111. 5	90. 9 84. 8 90. 9 90. 9 97. 0	117. 2 105. 5 110. 7 101. 0 105. 0
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	5 12 19 26	141. 8 142. 2 139. 8 92. 9	108. 1 110. 5 111. 4 72. 9	130. 7 127. 6 137. 3 114. 5	111. 9 111. 2 110. 5 109. 8	112. 2 110. 9 106. 4 77. 1	181. 4 142. 1 142. 3 110. 2	117. 3 116. 3 104. 1 74. 4	293. 6 283. 0 242. 6 206. 8	123. 5 125. 1 119. 3 65. 3	110. 0 110. 2 102. 8 70. 6	105. 1 103. 6 102. 7 102. 9	78. 5 74. 3 73. 2 74. 7	95. 3 95. 2 95. 2 95. 2	143. 9	119. 8 120. 2 120. 4 120. 8	124. 7 123. 9 141. 4 133. 6	121. 2 124. 2 124. 2 142. 4	105. 0 107. 5 112. 7 83. 1
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Mar.	6 13 20 27	115. 2 117. 8 113. 1 106. 0	109. 5 111. 4 114. 8 118. 1	115. 8 115. 4 115. 4 109. 7	105. 3 106. 1 105. 8 106. 0	106. 0 106. 3 107. 4 106. 4	106. 4 119. 6 167. 0 157. 1	45. 7 36. 6 42. 1 42. 1	68. 5 65. 5 68. 1 71. 5	81. 0 83. 3 85. 9 88. 4	90. 1 82. 9 85. 6 78. 6	100. 3 99. 9 100. 1 98. 8	73. 6 74. 0 72. 8 72. 8	94. 7 94. 7 94. 6 94. 6	139. 0 137. 4 142. 3 130. 1	119. 8 119. 0 119. 3 119. 3	143, 5 121, 7 133, 6 122, 2	112. 1 103. 0 103 0 118. 2	120. 4 122. 1 97. 5 110. 2
Apr.	3 10 17 24	99. 6 103. 8 102. 5 102. 1	116. 7 115. 7 119. 0 118. 1	102. 6 100. 0 102. 2 100. 0	106. 7 106. 7 106. 4 107. 2	102. 0 102. 2 106. 1 107. 0	165. 1 207. 4 184. 9 128. 6	31. 4 39. 4 33. 6 42. 4	57. 4 51. 9 48. 1 43. 0	69. 8 74. 3 82. 0 88. 7	59. 9 68. 9 74. 8 74. 6	98. 9 98. 2 98. 8 98. 5	73. 2 72. 8 72. 5 71. 3	94. 6 93. 8 93. 8 93. 6	136. 6 142, 3	120. 2 119. 4 118. 9 118. 7	124. 0 133. 1 126. 2 129. 6	115. 1 97. 0 109. 1 84. 8	98. 5 99. 8 108. 2 117. 9
	1 8 15 22 29	102.3	111. 4 109. 5 111. 4 112. 4 113. 8	92. 1 93. 0 89. 3 92. 5 85. 1	109. 1 109. 3 109. 6 108. 9 110. 3	109. 4 109. 5 113. 2 114. 2 118. 8	165. 2 166. 4 147. 2 190. 0 168. 3	41. 9 42. 3 37. 3 43. 4 58. 2	49, 4 43, 4 44, 3 39, 6 40, 4	99. 0 98. 1 87. 1 86. 8 95. 8	78. 7 74. 5 66. 5 72. 1 78. 7	97. 9 98. 5 99. 2 99. 6 99. 4	71. 3 72. 5 71. 7 70. 9 71. 3	93. 4 93. 4 93. 3 92. 8 92. 5	134. 1 135. 8 137. 4 134. 1 135. 0	119. 3 119. 8 119. 4 118. 9 118. 7	117. 3 134. 2 119. 7 125. 6 118. 8	93. 9 93. 9 90. 9 97. 0 97. 0	122. 6 100. 3 104. 2 102. 7 108. 0
	5 12 19 26	105. 8		85. 5 86. 0	110. 1 110. 4 110. 3	104. 0 116. 5	124. 5 150. 9 134. 3	44. 3 44. 7	36. 6 34. 0 27. 2	95. 5 92. 9	75. 7 92. 0	98. 9 100. 1 99. 2	70. 9 68. 7 69. 4	92. 1 91. 7 91. 5 91. 5	120. 3 126. 8 125. 2	119. 4 118. 9 120. 2	117. 0 121. 4 130. 6	100. 0 97. 0 90. 9	84. 8 94. 0 99. 5
July	3 10																		
	17 24 31																		

¹ Sources of data are as follows: Bituminous coal and beehive coke production from U. S. Department of Commerce, Bureau of Mines; Lumber production, based on iour associations, from the National Lumber Manufacturers Association; Petroleum production (crude) from American Petroleum Institute; Loadings of freight cars from American Railway Association, Building contracts from F. W. Dodge Corporation; Receipts of wheat from Bradstreet's; Receipts of cattle and hogs from U. S. Department of Agriculture, Bureau of Agricultural Economics; Receipts of cotton from New Orleans Cotton Exchange; Wholesale prices (Fisher's index), based on 1923-24 as 100, from Professor Irving Fisher; Price of cotton, middling, from New York Cotton Exchange; Price of iron and steel, composite, from Iron Trade Review; Price of wheat, No. 2, red, cash, from Chicago Board of Trade through U. S. Department of Agriculture, Bureau of Agricultural Economics; Loans and discounts of member banks and debits to individual accounts from Federal Reserve Board, Call-money rate from Wall Street Journal; Business failures from R. G. Dun & Company.
¹ The actual week for all items does not always end on same day.

WHOLESALE PRICES IN MAY

[Bars denote percentages of increase or decrease in the wholesale prices of specified commodities as compared with the same month of 1925 and 1924]

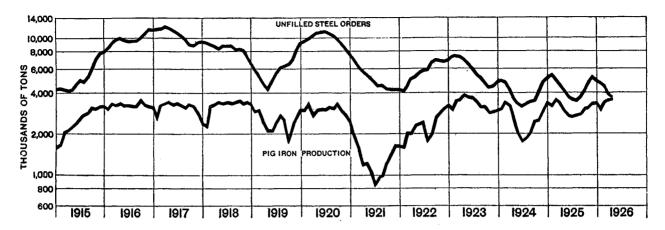


WHOLESALE PRICE COMPARISONS

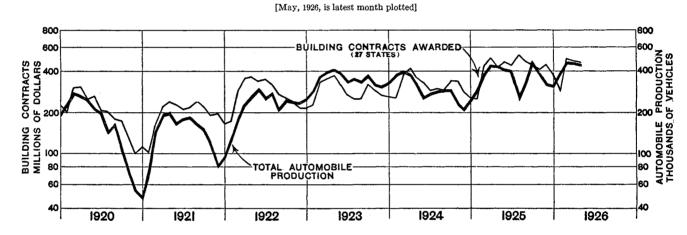
Note.—Prices to producer on farm products and market price of wool are from U.S. Department of Agriculture, Bureau of Agricultural Economics; nonferrous metal from the Engineering and Mining Journal-Press. All other prices are from U.S. Department of Labor, Bureau of Labor Statistics. As far as possible all quotations represent prices to producer or at mill. See diagram on page 6.

		A	CTUAL PRI (dollars)	C RE	INCREAS	CENT E (+) OR ASE (-)		ATIVE PI SVOTSE	
COMMODITIES	Unit	April, 1926	May, 1926	May, 1925	May, 1926, from April, 1926	May, 1926, from May, 1925	April, 1926	May, 1926	May, 1925
FARM PRODUCTS-AVERAGE PRICE TO PRODUCERS				`				·	
Wheat	Bushel	1.422 .657	1. 421 . 671	1. 491 1. 075	$-0.1 \\ +2.1$	-4.7 -37.6	180 106	179 109	188 174
Potatoes	Bushel	2. 705 . 166	2. 448 . 160	. 706	-9.5 -3.6	+246.7 -30.4	453 138	410 133	118 192
Cottonseed	Ton Pound	31.51 .0666	30. 84 . 0657	38. 71 . 0648	-2.1 -1.4	$-20.3 \\ +1.4$	145 113	142 111	178 110
Cattle, beef	Pound Pound	.1149	.1197	.1078	+4.2 +4.1	+11.0 +1.4	153 186	160 193	144 197
FARM PRODUCTS-MARKET PRICE		12.22			,	1 2. 2	100	100	201
Wheat, No. 1, northern spring (Chicago)	Bushel	1.67	1.64	1.68	-1.8	-2.4	183	200	184
Wheat, No. 2 red, winter (Chicago) Corn, contract grade No. 2, cash (Chicago)	Bushel	.728	1.66	1. 89 1. 14	-1.8 -1.4	-12. 2 -36. 8	171 116	180 114	192 182
Oats, contract grades, cash (Chicago) Barley, fair to good, malting (Chicago)		. 689	. 42	. 48	-2.3 0.0	$-12.5 \\ -21.6$	113 110	111 110	129 142
Rye, No. 2, cash (Chicago) Tobacco, burley, good leaf, dark red (Louisville) Cotton, middling upland (New York) Wool, 4 bloodcombing, Ohio and Pennsylvania fleeces (Boston)	Bushel		22.60	1. 19 24. 50	-5.6 -9.6	$ \begin{array}{c c} -29.4 \\ -7.8 \end{array} $	140 189	133 171	187 186
Cotton, middling upland (New York)	Pound Pound	. 192	. 189	. 234	-1.6 -4.5	-19. 2 -6. 7	150 176	148 168	183 180
Cattle, steers, good to choice, corn fed (Chicago)	Cwt Cwt	9.130	9.06 13.29	9. 66 12. 18	$-0.8 \\ +13.2$	$\begin{array}{c} -6.2 \\ +9.1 \end{array}$	107 140	106 159	114 146
Cattle, steers, good to choice, corn fed (Chicago) Hogs, heavy (Chicago) Sheep, ewes (Chicago) Sheep, lambs (Chicago)	Cwt	8, 531	7. 05 14. 20	6. 53 12. 28	-17. 4 +5. 0	+8.0 +15.6	182 174	150 182	139 158
FOOD	0	10.001	14. 20	12. 20	75.0	710.0	174	102	198
Flour, standard patents (Minneapolis)	Barrel	8. 756	8. 49	8.87	-3.1	-4.3	191	185	194
Flour, winter straights (Kansas City) Sugar, 96° centrifugal (New York)	Pound	. 041	7. 40 . 042	7. 22	$\begin{array}{c c} -1.5 \\ +2.4 \end{array}$	$+2.5 \\ -2.3$	195 117	192 120	188 123
Sugar, granulated, in barrels (New York) Cottonseed oil, prime summer yellow (New York)	Pound	.052	. 055	.055	+5.8 +25.0	$\begin{array}{c c} 0.0 \\ +36.4 \end{array}$	121 171	128 200	128 147
Beef, fresh carcass good native steers (Chicago)	Pound	.160	. 160	.178	0.0 +4.6	-10.1 -1.9	124 116	124 121	138 124
Beef, fresh steer rounds No. 2 (Chicago) Pork, smoked hams (Chicago)	Pound		. 310	. 256	+ 3.0	+21.1	181	187	154
CLOTHING									
Cotton yarns, carded, white, northern, mule spun, 22-1 cones (Boston) Cotton-print cloth, 27 inches, 64 x 60-381/2"-5.35—yards to pound	Pound Yard	.374 .077	. 357	. 399	-4.5 -1.3	-10.5 -18.3	151 146	144 143	161 175
Cotton sheeting, brown 4/4 Trion (New York). Worsted yarns, 2/32's crossbred stock, white, in skein (Boston).	Yard	.098	. 095 1. 40	. 102	$-3.1 \\ -3.4$	-6.9 -20.0	160 187	155 180	170 225
Women's dress goods, French, 35–36 inches at mills, serge	Yard	.725	. 73	1.75 .80	0.0	-8.7	230	230	254
Suitings, wool, dyed blue, 55-56 inches, 16-ounce Middlesex (N. Y.)	Pound	5.488	3. 51 5. 73	3. 60 6. 17	0.0 +4.4	$ \begin{array}{c c} -2.5 \\ -7.1 \end{array} $	227 151	$\frac{227}{158}$	233 170
Hides, green salted, packer's heavy native steers (Chicago) Hides, calfskins, No. 1, country, 8 to 15 pounds (Chicago)	Pound	.165	. 129	. 143	+13.2 +1.8	$-9.8 \\ -9.2$	62 88	70 89	78 97
Leather, chrome calf, dull or bright "B" grades (Boston) Leather, sole, oak, scoured backs, heavy (Boston)	Squarefoot. Pound		. 45	.46	-2. 2 -2. 2	-2. 2 -8. 2	171 103	167 100	171 109
Boots and shoes, men's black calf, blucher (Massachusetts Boots and shoes, men's dress welt tan calf (St. Louis)	Pair Pair	6.40	6. 40 5. 00	6. 40 5. 15	0. 0 0. 0	$\begin{array}{c c} 0.0 \\ -2.9 \end{array}$	206 158	206 158	206 163
FUEL						`	-00	_00	-00
Coal, bituminous, mine run lump (Cincinnati)	Short ton		3. 39	3.39	0.0	0.0	154	154	154
Coke. Connellsville (range of prompt and future) furnace—at ovens	Short ton	3.13	11. 48 2. 94	10. 88 3. 11	0.0 -6.1	+5.5 -5.5	216 128	216 121	205 128
Petroleum, crude, Kansas-Oklahoma—at wells	Barrel	1.800	1.900	1.800	+5.6	+5.6	193	203	193
METALS Pig iron, foundry No. 2, northern (Pittsburgh)	Long ton	20.76	20. 64	20.89	-0.6	-1.2	130	129	131
Pig iron, basic, valley furnace. Steel, billets, Bessemer (Pittsburgh).	Long ton	18.63	18. 38 35. 00	18. 81 35. 25	-1.3 0.0	$-2.3 \\ -0.7$	127 136	125 136	128 137
Copper ingots, electrolytic, early delivery (New York)	Pound	. 1371	. 1360	. 1335	-0.8	+1.9	90	89	87
Lead, pig, delivered, for early delivery (New York) Tin, pig, for early delivery (New York)	Pound	. 6196	.6017	. 0799	-2.8 -2.9	-3.0 + 12.1	182 140	177 136	183 121
Zinć, slab, western (St. Louis)	Pound	.0700	. 0682	. 0695	-2.6	-1.9	127	124	126
Lumber, pine, southern, vellow flooring, 1 x 4, "B" and better (Hat-									
tiesburg district) Lumber, Douglas fir, No. 1, common s 1 s, 1 x 8 x 10 (Washington) Prick company of the building (New York)	M feet	46.88 16.50	45. 76 16. 50	45.06 17.50	$-2.4 \\ 0.0$	+1.6 -5.7	204 179	199 179	196 190
Brick, common red, domestic building (New York) Cement, Portland, net without bags to trade, f. o. b., plant (Chicago	M feet Thousand	17.00	17.00	15.00	0.0	+13.3	259	259	229
district) Steel beams, mill (Pittsburgh)	Barrel	1.65	1.65	1.75	0.0	-5.7	163	197	173
Rubber, Para, Island, fine (New York)	Pound	. 395	1. 95 . 383	2.00 .420	0.0 -3.0	-2.5 -8.8	129 49	129 47	132 52
Sulphuric acid, 66° (New York)	Cwt	.70	. 73	. 70	+4.3	+4.3	70	73	70

PRODUCTION OF PIG IRON AND UNITED STATES STEEL CORPORATION'S UNFILLED ORDERS [May, 1926, is latest month plotted]

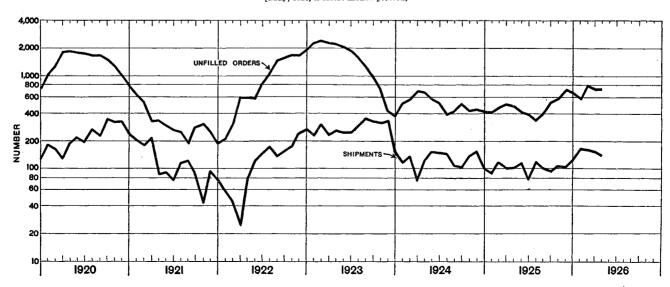


COMPARISON OF AUTOMOBILE PRODUCTION AND NEW BUILDING CONTRACTS



LOCOMOTIVE SHIPMENTS AND UNFILLED ORDERS

[May, 1926, 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 page 21]

	TRAI	YEARLY AVERAGE			1925			1926		PER CENT INCREASE (-)		
	1923	1924	1925	March	April	Мау	March	April	Мау	May, 1926, from April, 1926	May, 1926, from May, 1925	
PRODUCTION: Manufacturing (64 commodities—Adjusted) 1 Raw materials, total Minerals Animal products Crops Forest products Electric power Building (awards—floor space)	119 114 136 117 102 121 144 106	113 119 126 117 118 119 152 108	125 116 132 113 111 126 169 138	129 97 118 112 75 125 165 138	130 86 119 115 49 130 159 157	128 93 140 114 55 132 160 148	132 97 130 113 70 126 190 150	131 89 122 110 57 124 178 155	129 94 136 118 57 127	-1. 5 +5. 6 +11. 5 +7. 3 0. 0 +2. 4	+0.8 +1.1 -2.9 +3.5 +3.6 -3.8	
STOCKS (45 commodities; seasonal adjustment)	119 74	135 52	145 56	150 58	141 54	145 53	154 55	157 51	162 48	+3. 2 -5. 9	$^{+11.7}_{-9.4}$	
Sales (based on value): Mail-order houses (4 houses) Ten-cent chains (5 chains) Wholesale trade Department stores (359 stores)	99 165 83 124	105 185 82 125	118 209 84 131	119 177 83 121	117 195 79 136	95 191 79 128	130 199 85 130	121 202 80 133	105 214 82 137	-13. 2 +5. 9 +2. 4 +3. 0	+10. 5 +12. 0 +3. 8 +7. 8	
Prices (recomputed to 1919 base): Producers', farm products Wholesale, all commodities Retail food Cost of living (including food)	65 75 78 94	64 73 78 95	70 77 84 98	72 78 81 96	70 76 81 96	70 75 82	67 74 86 98	67 73 87 98	67 74 87	0. 0 +1. 4 0. 0	-4.3 -1.3 +6.1	
CHECK PAYMENTS (141 cities—Seasonal adjustment) FACTORY EMPLOYMENT (1919 base)	103 93	110 84	127 84	126 85	122 85	124 84	149 87	142 86	128 85	-9.9 -1.2	+3. 2 +1. 2	
Transportation: Net freight ton-mile operation Car loadings (monthly total) Net available car surplus (end of mo.)	115 119 25	108 116 139	115 122 146	107 106 209	102 107 204	112 139 196	117 111 149	109 167	148 156	+29. 9 -3. 9	-6. 1 +25. 6	

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

COURSE OF BUSINESS IN MAY

GENERAL CONDITIONS

Industrial output in May receded from the high peak of the preceding month, but productive activity was greater than in May, 1925. Increases over last year were noted in such important commodities as pig iron, steel ingots, copper, cement, and bituminous coal, while as compared with the preceding month the pig iron output alone was greater. The production of automobiles was larger than a year ago, while building awards, though smaller than in the previous month, were larger than in any other May on record.

Carloadings of merchandise were larger than a year ago while retail trade showed the same comparison. Check payments, indicative of the general volume of business, after adjustment for seasonal variations, were 3 per cent larger than in May, 1925.

Wholesale prices, although lower than a year ago, averaged higher than in April. Commercial paper interest rates were lower than in April but higher than a year ago, while bills discounted by the Federal reserve banks, although higher than at the end of May last year, were lower than at the end of the preceding month. The Federal reserve ratio, although smaller than a year ago, showed no change from the preceding month. Prices of stocks, both industrial and railroad, averaged higher than in either the preceding month or in May, 1925. Both imports and exports of merchandise were lower than in April and a year ago. Business failures were smaller both in number and in defaulted liabilities, than in either the preceding month or a year ago.

SUMMARY OF INDEXES OF BUSINESS

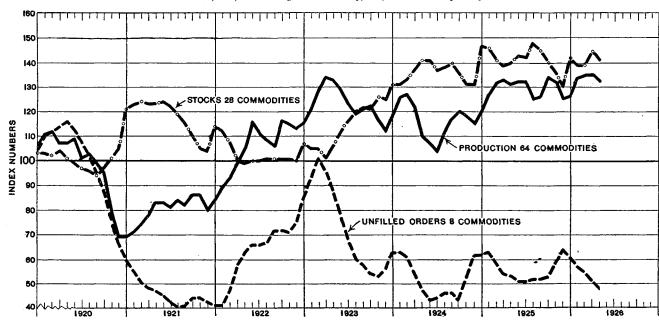
PRODUCTION

Allowing for the difference in the number of working-days, manufacturing output in May declined from the high record of the preceding month, the May index standing, however, 1 per cent above last year. The various industrial groups comprised within the general index showed declines from the previous month in textiles, iron and steel, lumber, leather, and paper and printing, and increases over April in foodstuffs, stone and clay products, nonferrous metals, and tobacco products. Compared with last year, increases were noted in the output of foodstuffs, iron and steel, paper and printing, stone and clay products, and tobacco products, with declines from May, 1925, in the output of textiles, lumber, leather, and nonferrous metals.

The production of raw materials was greater in May than in either the previous month or a year ago, all major groups showing increases over both periods except forest products and minerals, which declined from a year ago. Among the minerals a larger output was reported in May than in April in petroleum, copper, lead, and zinc, with declines in coal, both anthracite and bituminous, and gold. As compared with last year, increased mineral output was registered in bituminous coal, copper, lead, and zinc, and declines in petroleum, anthracite coal, iron ore, gold, and silver. In the case of animal products, greater marketings were noted than in May last year in all commodities but hogs. Crop marketings showed increases over a year ago in fruits and cotton products, which more than offset declines in the marketings of grains and vegetables.

RELATIVE PRODUCTION, STOCKS, AND UNFILLED ORDERS FOR MANUFACTURED COMMODITIES

[1920 monthly average=100. Adjustment has been made for both stocks and production for their respective seasonal movements. Unfilled orders are principally those of iron, steel, and building materials. May, 1926, is latest month plotted]



COMMODITY STOCKS

After allowance for normal seasonal changes, the index of commodity stocks was higher at the end of May than at the end of either the preceding month, or a year ago, this condition being largely due to larger stocks of raw foodstuffs, as manufactured foodstuffs and raw materials declined. The unadjusted stocks index showed declines in all groups from the preceding month and in the case of manufactured commodities a decrease also from a year ago.

SALES

The index of unfilled orders continued to decline, standing at the end of May at 6 per cent and 9 per cent smaller, respectively, than at the end of either the preceding month or a year earlier. The decline in the gen-

eral index was due to declines in both of its major subgroups, iron and steel and building materials.

Wholesale trade was greater in May than in either the previous month or a year ago, all lines showing increases over last year. The greatest increase over 1925 occurred in shoes, which registered an 11 per cent advance, while trade in hardware, drugs, and meats increased 5 per cent or more. Mail-order sales showed a seasonal decline from April, but were 11 per cent greater than a year ago, while department stores showed increases over both the preceding month and a year ago, with the advance over 1925 equal to 7 per cent. The various chain-store systems showed increases over last year ranging from 12 per cent in the case of 10-cent and cigar chains, to 19 per cent in the case of groceries.

PRICES

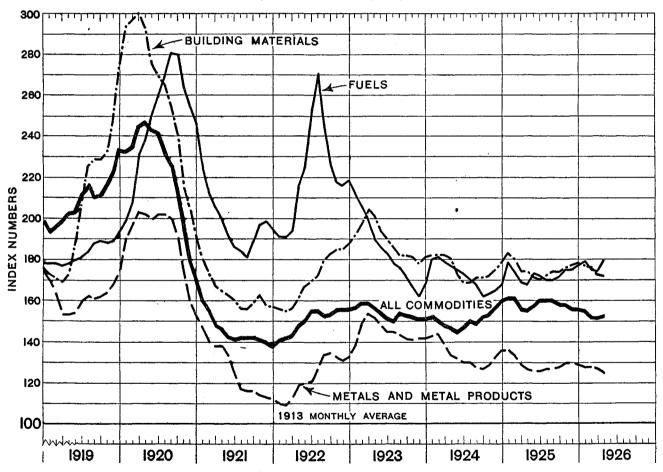
Prices received by producers of farm products were lower in May than in either the preceding month or a year ago, declines being registered from April in all groups except meat animals and from a year ago except fruits and vegetables and meat animals. Wholesale prices averaged 1 per cent higher than in April, but 2 per cent lower than a year ago. Prices for food, fuels, and chemicals accounted for the general advance over April while decreases from a year ago were noted in all groups except food and fuels. The commercial indexes showed relatively the same conditions.

EMPLOYMENT

Factory employment continued to decline in May, increases in the number employed in food products and stone, clay, and glass factories being insufficient to offset the declines in the other major groups. As compared with last year, however, the index of factory employment was greater, with increases noted in iron and steel, paper, and printing, chemicals, stone, clay, and glass, nonferrous metals, and vehicles. Pay-roll payments likewise declined in May from the preceding month, but were greater than year ago.

WHOLESALE PRICE COMPARISONS, BY GROUPS

[May, 1926, is latest month plotted]



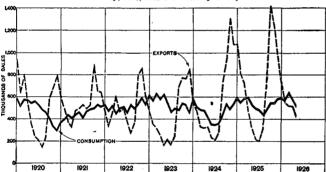
REVIEW BY PRINCIPAL BRANCHES OF INDUSTRY AND COMMERCE

TEXTILES

May receipts of wool at Boston were less than during the previous month despite a large increase in the receipts of domestic wool. Total receipts were more than twice those of the year previous, however, foreign wool representing a much larger proportion of the total than it did in May, 1925. Prices of raw wool and wool products were generally less than during either the previous month or a year ago. The activity of woolen mills was considerably less than in April, 10 per cent less wool being consumed while the activity of machines declined.

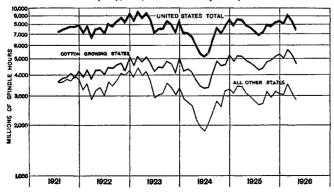
Receipts of cotton into sight continued to decline but were more than one-half again as large as those of last year. Exports of raw cotton continued to decline, but exceeded those of a year ago. Stocks of cotton at mills and warehouses also declined seasonally but were considerably larger than a year ago.

RAW COTTON CONSUMPTION AND EXPORTS
May, 1926, is latest month plotted]



Cotton mills were less active in May than in either the previous month or a year ago as indicated by smaller consumption of cotton, fewer active spindles, and lessened activity per spindle. Prices of both raw cotton and cotton products were slightly less than in April and much less than a year ago. Activity in the cotton-finishing industry also declined from the previous month, although orders received, billings, shipments, and stocks were larger than in May, 1925.

SPINDLE ACTIVITY IN COTTON MILLS
[May, 1926, is latest month plotted]



The consumption of silk, as evidenced by deliveries to mills, continued to decline and was 11 per cent less than a year ago. Imports were also considerably less than for either the previous month or a year ago. Stocks, on the other hand, were slightly larger than at the end of April, although considerably less than at the end of May, 1925. There was a slight upward tendency in the price of raw silk, but the average was not as high as a year ago.

IRON AND STEEL

Due to the somewhat later opening of the Sault Ste. Marie Canal, shipments of iron ore from the mines and receipts at the lake ports totaled much less up to the end of May than they did at the corresponding period of last year. The consumption of iron ore and the production of pig iron showed only a slight increase over April, despite the larger number of furnaces in operation, but they were each considerably larger than a year ago. Due to the month's smaller receipts, stocks of ore continued to decline.

Production of steel ingots was smaller than during the previous month, although it exceeded by 14 per cent that of May, 1925. Bookings of steel castings also declined from the previous month despite an increase in railway specialty business. Unfilled orders of the United States Steel Corporation continued to decline and were 10 per cent less than at the end of last May. Sheet steel also declined from April in production, stocks, bookings, shipments, and unfilled orders but showed an increase in each respect over a year ago. The steel-barrel industry showed lessened activity as compared with the previous month, although production, shipments, and unfilled orders were greater and stocks less than for May, 1925. Bookings of fabricated structural steel were larger and shipments slightly less than for April. A decline from the previous month in new orders for steel furniture, both for the business group and for shelving was accompanied by a decline in unfilled orders of the business group and in shipments of shelving.

Data on sales of vacuum cleaners are presented in the following table:

VACUUM CLEANER SALES 1

PERIOD	1923	1924	1925	1926
	Number	Number	Number	Number
First quarter	257, 131	194, 128	213, 232	258, 238
Second quarter	291, 856	220, 224	234, 821	
Third quarter	184, 521	170, 333	192, 861	
Fourth quarter	282, 793	318, 879	316, 936	
Total	1, 016, 301	903, 564	957, 850	
Quarterly average	254, 075	225, 891	239, 463	

¹ Compiled by Vacuum Cleaners Manufacturers Association and estimated to represent 90 per cent of the industry.

The following table shows data on the production, shipments, and stocks of galvanized sheet-metal ware for each of the first four months of the current year as reported by a large portion of the industry.

GALVANIZED SHEET METAL WARE 1

	PAILS AND TUBS													
YEAR AND MONTH	Produ	etion	Stocks	on band	Orders shipped									
	Quantity (dozens)	Value	Quantity (dozens)	Value	Quantity (dozens)	Value								
1925 fanuary february March April	148, 537 138, 159 120, 396 91, 707	\$471, 577 437, 948 406, 955 301, 427	115, 087 125, 002 125, 837 109, 858	\$374, 639 390, 530 402, 249 353, 544	150, 430 124, 955 116, 036 109, 228	\$503, 387 462, 656 431, 951 410, 799								
		отн	ER SHEET	METAL WA	RE									
1926 January February March April	38, 526 51, 658 60, 177 44, 434	\$180, 361 225, 292 228, 942 189, 565	61, 335 62, 507 66, 989 60, 731	\$229, 482 249, 536 246, 434 233, 778	43, 441 48, 620 56, 119 48, 182	\$221, 979 257, 784 274, 576 261, 961								

1 Data furnished to the Bureau of the Census by 12 concerns comprising a large proportion of the industry. Galvanized ware is the product resulting from dipping made-up shapes in molten zinc and does not include utensils of galvanized sheets. It is classified as follows:

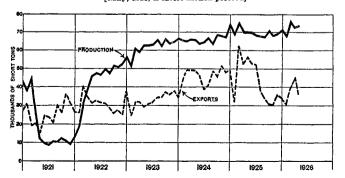
(a) Palls and tubs include well buckets, cement pails, sap pails, stock palls, fire pails, water palls and wash tubs, but not palls for shipping food or candy, food container palls, etc.

(b) Other galvanized ware includes steel baskets (but not wash boilers), ash and garbage cans, stable or street cleaning cans, coal hods (including japanned hods), feed measures, dry measures (including japanned), refrigerator pans, watering pots, oil and gasoline cans, chamber pails, and ash and garbage can covers.

NONFERROUS METALS

The production of copper at the mines was practically the same as for the previous month, but slightly greater than in May, 1925. Production of refined copper, on the other hand, showed a slight decline from that of April. Exports of copper also diminished both from the previous month and from May, 1925. Sales of tubular plumbing fixtures increased in value as compared with both the previous month or a year ago; new orders and shipments of brass faucets, on the contrary, declined in number from both comparative periods.

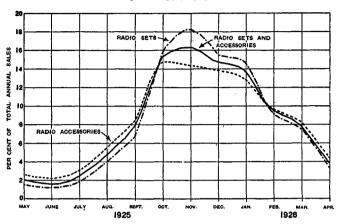
COPPER PRODUCTION AND EXPORTS [May, 1926, is latest month plotted]



The chart at the head of the next column, prepared by the Associated Manufacturers of Electrical Supplies, shows the monthly absorption rate of radio sets and accessories during the period, May, 1925, through April, 1926. No figures of total radio sales, however, are available, the percentages of monthly sales to the total for the fiscal year alone being obtained.

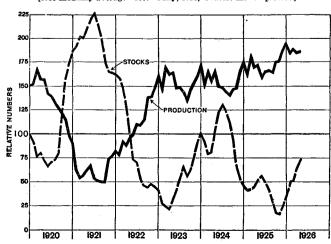
MONTHLY SALES DISTRIBUTION OF RADIO SETS AND ACCESSO-RIES, FISCAL YEAR ENDING APRIL 30, 1926

(Accessories include loud speakers, storage "A" batteries, dry "B" batteries, and "A" power supply equipment)



May deliveries of tin were considerably less than during the previous month but were 16 per cent greater than a year ago. Imports were slightly larger than in April and 60 per cent greater than a year ago. Production of zinc showed a slight increase over April and a year ago, despite the fact that a smaller number of retorts were in operation during May than during either of the prior periods. Shipments of zinc ore from the Joplin district were larger than during the previous month but less than a year ago. Prices were slightly lower than for either prior period. Production of lead exceeded that of either the previous month or May, 1925. Ore shipments were much heavier than in May and considerably smaller than a year ago. The total of such shipments for the first five months of the current year were practically identical with the corresponding months of last year.

RELATIVE PRODUCTION AND STOCKS OF ZINC [1913 monthly average=100. May, 1926, is latest month plotted]



FUELS

Production of bituminous and anthracite coal was 2 per cent less than during the previous month but somewhat larger than in May, 1925. Coke production showed little change from April, a decline in the production of beehive coke being a little more than offset by an increase in the production of by-product coal. Both kinds of coke were produced in larger quantities than a year ago, despite the continued decline in price.

AUTOMOBILES AND RUBBER

May production of passenger cars and trucks for the United States was slightly less than for the previous month but slightly greater than a year ago. Canadian production, on the other hand, exceeded that of either the previous month or a year ago by a substantial margin, the Canadian passenger-car production being the largest in its history. Automobile exports from the United States were slightly less than for either April or a year ago, although Canadian exports increased over the previous month and were only a little less than in May, 1925.

Imports of rubber again declined and were considerably less than for May, 1925. For the first five months of the current year, however, rubber imports exceeded those of the corresponding period of last year by 14 per cent. The wholesale price of Para rubber at New York continued to decline and averaged 9 per cent less than a year ago. Production of pneumatic tires and inner tubes was less during May than for either the previous month or a year ago. Shipments, on the other hand, increased seasonally, although falling considerably short of those of last year.

HIDES AND LEATHER

The number of hides imported in May was slightly less than in the previous month but much larger than a year ago; each class of hides except goatskins being less than in April, while only sheepskins declined from May, 1925.

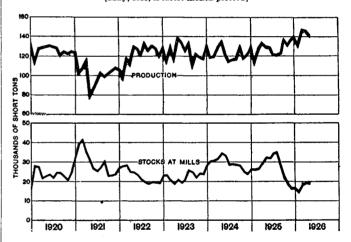
Prices of hides showed an upward turn in May but were from 8 to 10 per cent less than a year ago. Leather prices; on the other hand, declined slightly while shoe prices were practically unchanged. The May production of boots and shoes was over 10 per cent less than that of April and was also less than a year ago. Exports also declined considerably from both earlier periods.

PAPER AND PRINTING

Imports of wood pulp, both mechanical and chemical, were larger than in April, although mechanical wood pulp imports fell far short of a year ago. May production of newsprint paper, although slightly less than for the previous month, exceeded imports for the first time since January and was substantially

larger than a year ago. Stocks also declined from April and were but little more than one-half as large as on May 31, 1925. Production, shipments, and new orders of book paper, both coated and uncoated, were less than during April and for the coated paper were less than a year ago. Shipments of sales books also declined from the previous month although they were slightly larger than in May, 1925. The production of paper-board shipping boxes was slightly larger than during the previous month, the increase in the production of solid fiber boxes more than offsetting a slight decline in the production of corrugated boxes. Both kinds of shipping boxes showed substantially gains over the corresponding month of last year. The boxboard industry showed slight declines from the previous month in production, shipments, new orders, unfilled orders, and stocks.

NEWSPRINT PAPER PRODUCTION AND MILL STOCKS
[May, 1926, is latest month plotted]



BUILDING CONSTRUCTION AND HOUSING

Building costs showed little change in May from either the previous month or a year ago. Building contracts awarded, however, were slightly smaller both in square footage and in value than in the previous month, although larger in both respects than a year ago. Industrial, miscellaneous, and semipublic buildings showed increases in both the square footage and the value of contracts awarded as compared with the previous month, and a larger square footage was reported for educational buildings, although the value of these contracts was slightly less than in April. Commercial and residential buildings declined in both respects from the previous month. Contracts awarded for industrial and for semipublic and public buildings were less in May in both square footage and value than a year ago, although the contracts for other classes of buildings increased. Fire losses declined considerably from the previous month but were somewhat larger than in May, 1925, the cumulative total of such losses being 15 per cent more than for the first five months of last year.

LUMBER PRODUCTION

Although no strictly uniform tendencies are apparent, May production, shipments, and stocks of the important varieties of lumber except walnut and cypress were larger than for the previous month, additional exceptions being the production of northern pine, shipments of southern pine, and western pine, and stocks of southern pine. Production and shipments of flooring, both maple and oak, were smaller than for the previous month but larger than a year ago. Bookings and unfilled orders of maple flooring showed the same tendency but bookings of oak flooring were larger than in April and smaller than a year ago, while unfilled orders were less than at the end of either comparative period. Flooring stocks were larger than at the end of either period except in the case of oak flooring, in which a decline took place from the previous month. Shipments of household furniture and case goods declined from the previous month but were one-fourth greater than a year ago; unfilled orders, on the other hand, were slightly larger than at the end of April and 60 per cent greater than a year ago. Bookings, shipments, and unfilled orders of plywood continued to decline and, except in the case of unfilled orders, were smaller than in May, 1925. Barrel headings made large increases over the previous month in production, shipments, sales, unfilled orders, and stocks.

STONE AND CLAY PRODUCTS

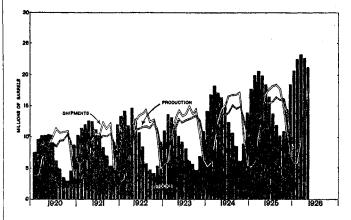
Operations of the paving-brick industry were somewhat behind those of last year both for May and for the first five months. Compared with the previous month, however, new orders and shipments showed pronounced increases, the unfilled orders also being larger than at the end of April. Production and stocks declined.

Production and shipments of face brick were larger and stocks and unfilled orders smaller than for the previous month and production was also smaller than in May, 1925. Bookings of architectural terra cotta also declined both in quantity and value from the previous month but were larger in both respects than in May, 1925.

Orders and shipments of each kind of enameled sanitary ware exhibited increases over April, but only new orders of baths and shipments of baths and lavatories were larger than a year ago. Stocks of all kinds of sanitary ware except miscellaneous were smaller at the end of May than at the end of the previous month but larger than a year ago. Unfilled orders were less than at the end of either comparative period.

Shipments of Portland cement increased over the previous month at a somewhat more rapid rate than did production so that stocks declined. Concrete-paving contracts awarded were only slightly larger than during April but exceeded those of May, 1925, by 14 per cent.

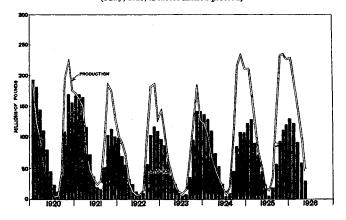
PRODUCTION, SHIPMENTS, AND STOCKS OF CEMENT
[May, 1926, is latest month plotted]



CHEMICALS AND OILS

Receipts of turpentine and rosin increased seasonally, being more than double those of April but considerably less than for the corresponding month of last year. The price of each of these naval stores averaged lower than for either the previous month or for a year ago. The production of cottonseed oil continued to decline and was but little larger than a year ago. Stocks also declined considerably from the previous month and from May, 1925, this decline being accompanied by higher prices. Cottonseed stocks also declined seasonally and were about the same as at the end of May, 1925. Stocks of flaxseed at Minneapolis and Duluth remained at a higher point than usual at this time of year, being slightly larger than at the end of the previous month and more than twice as large as they were a year ago. Shipments of linseed oil and oil cake, on the other hand, were smaller than during April and considerably less than a year ago.

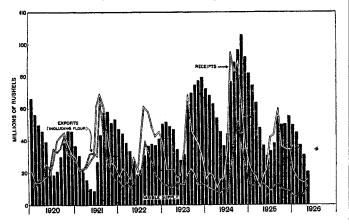
COTTONSEED OIL PRODUCTION AND STOCKS
[May, 1926, is latest month plotted]



CEREALS

The visible supply of wheat continued to decline both for United States and Canada. The estimate of this year's winter crop, however, showed little change from May and was much larger than a year ago. Receipts and shipments of wheat at the principal markets were larger than in April but less than a year ago while prices averaged lower than for either period. Prices of flour also declined from April. Exports of wheat were much larger than in the previous month but slightly less than in May, 1925. The visible supplies of corn, oats, and barley exhibited seasonal declines but were each larger than at the same period of last year. Prices of these grains were the same or less than for the previous month and were uniformly less than for last year.

WHEAT RECEIPTS, EXPORTS, AND VISIBLE SUPPLY
[May, 1926, is latest month plotted]



Receipts and stocks of rice continued to decline seasonally but were each at a much higher point than a year ago. Shipments showed little change from the previous month but were considerably larger than in May, 1925. Seasonal declines were evidenced in the shipments and stocks of apples and in receipts of hay. Car-lot shipments of potatoes and onions were much more numerous than during April.

MEATS AND DAIRY PRODUCTS

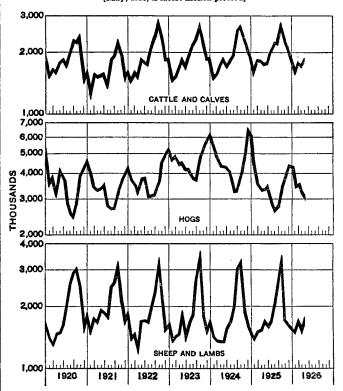
Receipts of cattle and sheep were larger and those of hogs smaller than during either the previous month or May, 1925. A larger number of each kind of animals was slaughtered in May than in the previous month and, except for hogs, than a year ago. Despite increases in local slaughter cold-storage holdings of beef, pork, and mutton declined from both prior periods, while prices of hogs and sheep advanced and those of cattle showed only slight declines.

Cold-storage holdings of poultry continued to decline seasonally and were considerably less than a year ago. Shipments, on the other hand, were larger than in April and about the same as in May, 1925. Cold-storage holdings of fish increased over the previous month and were only slightly less than a year ago. Stocks of butter, cheese, and eggs held in cold storage increased over the previous month, receipts of butter and eggs being larger and those of cheese smaller than in April. Compared with a year ago, receipts of butter and cheese declined and those

of eggs increased, while for cold-storage holdings the inverse was true. The wholesale price of butter was slightly higher and that of cheese slightly lower than during April, while both butter and cheese were lower than a year ago.

RECEIPTS OF LIVESTOCK AT PUBLIC STOCKYARDS

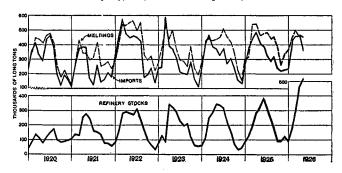
[May, 1926, is latest month plotted]



SUGAR, TOBACCO, AND COFFEE

Stocks of raw sugar at refineries continued to mount, despite a decline in imports of raw sugar from Cuba, Porto Rico, and Hawaii, being practically 60 per cent in excess of those of a year ago. Meltings, on the other hand, were slightly less than for either the previous month or May, 1925, while prices averaged slightly higher than in April and somewhat less than a year ago. Receipts of sugar at Cuban ports practically equaled shipments, so that stocks showed only a slight decline. Receipts and shipments were less and stocks greater than for May, 1925.

RAW SUGAR: IMPORTS, MELTINGS, AND REFINERY STOCKS
[May, 1926, is latest month plotted]



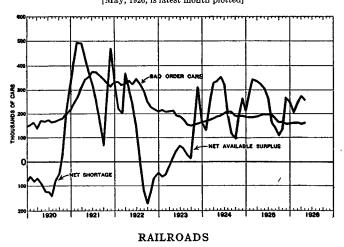
Receipts of coffee at Brazil showed only a slight decline from April and were 5 per cent larger than a year ago. Total clearances from Brazil also declined from the previous month, despite an increase in those destined for the United States. Actual imports, however, were less than in April and only slightly larger than a year ago. The world's supply of coffee was only slightly less than in April but was 14 per cent smaller than a year ago.

The consumption of tobacco as indicated by the taxpaid withdrawals from warehouses was slightly larger than for either the previous month or for a year ago. Sales of loose-leaf tobacco at warehouses continued to decline seasonally and the wholesale price at Louisville, after remaining stationary for a year, declined 10 per cent. Exports of unmanufactured leaf also declined from April but were larger than a year ago.

WATER TRANSPORTATION

Tonnage carried through the Sault Ste. Marie Canal recorded its usual seasonal increase as compared with the previous month but was 9 per cent less than for May, 1925. Ohio River traffic between Pittsburgh and Wheeling is also greater than in the previous month and in addition was much larger than a year ago. Clearances of vessels in foreign trade also showed a substantial increase over April and were slightly larger than a year ago, clearances of both American and foreign vessels showing increases over both periods. Gross tonnage of vessels completed during the month was less than in either the previous month or May of last year.

SURPLUS, SHORTAGE AND BAD-ORDER FREIGHT CARS
[May, 1926, is latest month plotted]



Surplus freight cars declined from April, due to a smaller surplus of coal cars which more than offset an increase in the surplus of box cars. Car surplus was 20 per cent less than a year ago. The increase

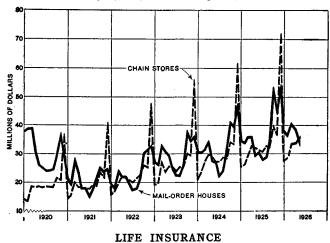
in car loadings in May was greater than the extra week would account for. All classes of freight participated in the increase in loadings, although the greatest increase, that in the loadings of ore, was due entirely to seasonal influences. May carloadings were somewhat larger than for a year ago when five weeks' totals were also included, all classes except ore participating in this increase.

Shipments of railway locomotives were smaller than for the previous month, although unfilled orders showed a slight increase. Both shipments and unfilled orders were larger than a year ago. The number of bad-order locomotives was less than in either the previous month or May, 1925. Bad-order freight cars, on the other hand, were slightly more numerous than in April but less than a year ago.

DISTRIBUTION MOVEMENT

Sales by mail-order houses declined from the previous month, although substantially larger than a year ago. The sales of 10-cent chain stores, on the other hand, increased from both prior periods. Magazine advertisements for appearance in May periodicals were 2 per cent less than for the previous month while newspaper advertising showed a corresponding increase. Both newspaper and magazine advertising increased over 1925 by 7 per cent. Postal receipts at the principal cities continued to decline, being 8 per cent less than for the previous month and only 4 per cent greater than for May, 1925. Delinquent accounts in the electrical trade were substantially less than for either the previous month or a year ago.

SALES BY MAIL-ORDER HOUSES AND 10-CENT CHAIN STORES
[May, 1926, is latest month plotted]



The number of new life insurance policies sold was larger than in April and only a little less than a year ago, while the amount of the insurance placed was greater than for either the previous month or in May, 1925.

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BANKING AND FINANCE

Check payments and bank clearings both inside and outside New York City were less than during April, the New York decline being greater than for the balance of the country. Loans and discounts as reported both by the Federal reserve banks and by the principal member banks stood at a lower level at the end of May than for the preceding month but exceeded by 14 and 6 per cent, respectively, the totals of a year ago. Investments and deposits by both the Federal reserve banks and member banks, on the other hand, increased over the previous month. Interest rates on both call and time loans were easier than during April but slightly higher than a year ago. Brokers' loans for each of the first five months are shown in the following table:

BROKERS' LOANS END OF MONTH [In thousands of dollars]

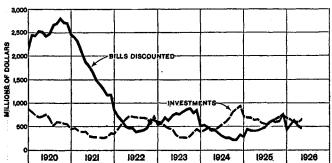
MONTH, 1926	To New York Stock Ex- change ¹	By New York banks ?
January. February. March. April. May.	3, 513, 174 3, 535, 590 3, 000, 096 2, 835, 719 2, 767, 401	3, 098, 192 3, 109, 331 2, 573, 051 2, 462, 697 2, 431, 505

¹ Compiled by the New York Stock Exchange from reports of all its members as to their net borrowings on collateral outstanding at the end of each month from banks or other agencies in New York City. These data include borrowings for out-of-town branch and correspondent offices. These security loans are used to carry securities not only for customers but also for investment distribution. Details as between banks and other agencies and between demand and time loans are given in the exchange's monthly reports.

² Compiled by the Federal Feserve Board from reports of 61 identical reporting member banks in New York City on their collateral loans to brokers and dealers on the last Wednesday in each month (not confined to members of the New York Stock Exchange). Details as to the account for which loans were made (own, out-of-town banks, or others), differentiating in each case between call and time money, are given in the board's weekly press releases.

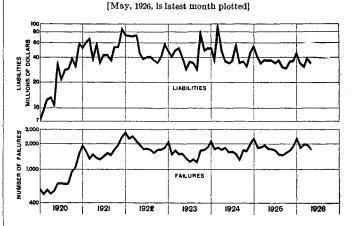
BILLS DISCOUNTED AND TOTAL INVESTMENT OF FEDERAL RESERVE BANKS

[May, 1926, is latest month plotted]



The number and liabilities of failing concerns were considerably less than during either the preceding month or May, 1925. All classes of firms participated in the decline except that the number of failing manufacturing establishments was greater than a year ago. May dividend and interest payments exceeded those of either the previous month or of a year ago.

Number of Business Failures and Defaulted Liabilities



Prices of stocks showed little change from the previous month, the general average being slightly lower despite a small increase in the average price of important railway and industrial stocks. The number of shares sold was slightly less than in April and very much less than a year ago. Bond sales also declined from both prior periods, although prices showed a slight upward tendency.

GOLD AND SILVER

The domestic receipts of gold at the mint were less than for either the previous month or for March, 1925. Imports and exports of gold also declined sharply from both prior periods. The Rand output, on the other hand, increased. Silver production, while slightly larger than in April, was 5 per cent less than a year ago.

FOREIGN TRADE AND EXCHANGE

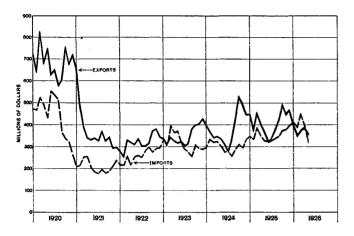
Rates of exchange with Europe generally remained the same or lower than in the previous month or a year ago, while rates on the Asiatic and other American countries advanced. The only exceptions to the above statements were slight increases in Swiss exchange from April and in British exchange from a year ago and a decline in Chilean exchange as compared with the previous month.

CENSUS OF MANUFACTURES: 1925

The Bureau of the Census has announced preliminary reports from eight manufacturing industries, collected pursuant to the census of manufactures for the year 1925. The following table summarizes some important data thus far available. Further compilations will appear in future issues as the data relating thereto are completed. Statistics in greater detail for each industry may be obtained from the bureau's preliminary statements on the respective industries.

IMPORTS AND EXPORTS OF MERCHANDISE

[May, 1926, is latest month plotted]



PRELIMINARY RETURNS, CENSUS OF MANUFACTURES: 1925

	VAL	JE OF PROI	UCTS	PERSONS EMPLOYED						
INDUSTRY	1925	1923		Per cent	Per cen					
		ands of lars	Per cent increase 1	increase ¹ over 1923	of max mor					
Motor vehicles		3, 163, 328 180, 926 59, 052 215, 393 40, 871	6. 6 20. 4 48. 9 -69. 6 17. 0	-6. 0 32. 5 -58. 2 6. 2	72. 0 76. 4 81. 5 90. 1	83. 8 88. 9 74. 8 83. 9				
mealSand-lime brick	140, 514 3, 647 525	113, 221 2, 408 524	24. 1 51. 4 0. 2	2. 3 32. 3 -17. 0	68. 8 74. 6 94. 2	77. 9 56. 5 87. 4				

¹ A minus sign (--) denotes decrease.

A special inquiry on the sale of cork products shows total sales of \$29,402,474 in 1925 as against \$22,863,681 in 1924, an increase of 28.6 per cent.

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 9.

	Maxi- mum	Mini- mum		1925			1926		PER CENT I	NCEEASE (+) REASE (-)
	since Jan. 1, 1920	since Jan. 1, 1920	March	April	May	March	April	May	May, 1926, from April, 1926	May, 1926, from May, 1925
PRODUCTION										
(Relative to 1919 monthly average as 100)									·	
BAW MATERIALS						1				
	400									
Grand total	180	73	97	86	93	97	89	94	+5.6	+1.1
MINERALS										
Total	156	62	118	119	140	130	121	136	-11.5	-2.9
Petroleum	216	105	192	195	216	192	190	203	+6.8	-6.0
Bituminous coal	137	41	97	87	91	119	103	101	-1.9	+11.0
Anthracite coal	121	0	96	102	111	120	112	110	-1.8	-0.9
Iron ore*	262	0	0	54	212	0	0	156		-26.4
Copper	150	17	148	140	140	150	145	146	+0.7	+4.3
Lead	188	78	176	164	168	185	169	177	+4.7	+5.4
Zinc	140	38	136	122	127	140	139	142	+2.2	+11.8
Gold	131	57	77	85	72	59	77	71	-7.8	-1.4
Silver	145	80	104	117	111	110	105	105	0.0	-5.4
ANIMAL PRODUCTS (marketings)										
Total	138	80	112	115	114	113	110	118	+7.3	+3.5
Wool*	227	19	31	23	50	65	50	77	+54.0	+54.0
Cattle and calves	143	58	91	89	85	88	83	90	+8.4	+5.9
Hogs	177	64	94	87 ●	88	96	84	81	-3.6	-8.0
Sheep		54	66	68	75	75	66	76	+15.2	+1.3
Eggs*		30	155	216	185	147	176	190	+8.0	+2.7
Eggs * Poultry *	390	21	77	68	83	89	71	83	+16. 9	0.0
Fish	163	45	137	105	99	137	107	128	+19.6	+29.3
Milk (New York)	190	94	139	134	143	141	140	151	+7. 9	+5.6
CROPS (marketings)								-01		, 0. 0
Total	246	49	75	49	55	70	57	57	0. 0	+3.6
Grains *		43	80	43	61	68	56	56	-0.0	-8.7
Vegetables *	254	58	137	134	142	133	102	122	+19.6	-14.1
Fruits *		50	71	86	118	87	84	128	+52.4	+8.5
Cotton products *	310	19	70	42	28	65	52	43	-17.3	+53.6
Miscellaneous crops *	170	19	35	19	20	41	32	22	-31.3	+10.0
FOREST PRODUCTS										
Total	136	61	125	130	132	126	124	127	+2.4	-3.8
Lumber	137	59	128	129	130	132	125	126	+0.8	-3.1
Pulpwood	164	51	124	152	130	110	129	116	-10.1	-10.8
Gum (rosin and turpentine) *	267	20	67	106	208	31	74	172	+132.4	-20.9
Distilled wood	149	24	100	99	98	106	107	114	+6.5	+16.3
MANUFACTURING							<u> </u>			,
Grand total (adjusted for working days)	133	71	129	130	128	132	131	129	-1.5	+0.8
Grand total (unadjusted)	137	68	129	130	128	137	131	129	-1.5	+0.8
Foodstuffs	129	77	96	97	105	104	109	111	+11.0	+5.7
Textiles	130	54	112	112	99	117	106	96	-9.4	-3.0
Iron and steel	151	32	143	123	118	151	140	135	-3.6	+14.4
Lumber		57	150	152	150	159	154	148	-3.9	-1.3
Leather	115	63	94	93	82	89	80	73	-8.8	-11.0
Paper and printing	127	69	111	116	113	127	127	123	-3.1	+8.8
Chemicals, oils, etc	191	92	159	156	164	170	164	164	0.0	0.0
Stone and clay products	164	69	125	141	154	115	136	163	+19. 9	+5.8
Metals, excepting iron and steel	195	71	182	184	185	176	168	180	+7.1	-2.7
Tobacco	132	70	109	107	112	127	116	118	+1.7	+5.4
Miscellaneous	154	37	139	154	152	154	152	146	-3.9	-3.9

Fluctuations between maximum and minimum due largely to seasonal conditions.

21

INDEXES OF BUSINESS—Continued

	Maxi-	Mini-		1925			1926		PER CENT I	NCREASE (+) REASE (-)
	mum since Jan. 1, 1920	mum since Jan. 1, 1920	March	April	May	March	April	Мау	May, 1926, from April, 1926	May, 1926, from May, 1925
STOCKS (Relative to 1919 monthly average as 100)										
(Corrected for seasonal variation)										
Total	167	91	150	141	145	154	157	162	+3.2	+11.7
Raw foodstuffsRaw materials for manufacture	228 189	73 89	193	172	191	198	206	235	+14.1	+23.0
Manufactured foodstuffs	121	58	128 80	$\begin{array}{c} 119 \\ 74 \end{array}$	107 73	153 80	$\begin{array}{c} 141 \\ 95 \end{array}$	$\begin{array}{c} 133 \\ 84 \end{array}$	-5.7 -11.6	$+24.3 \\ +15.1$
Manufactured commodities	185	86	173	$17\overline{4}$	177	170	169	170	+0.6	-4.0
(Unadjusted index)	168	84	150	144	195	164	159	149		111 6
TotalRaw foodstuffs	250	70	236	144 195	135 170	250	243	215	-6.3 -11.5	$+11.0 \\ +26.5$
Raw materials for manufacture	202	68	118	104	93	142	123	114	-7.3	+22.6
Manufactured foodstuffs		56	73	69	64	65	65	65	0.0	+1.2
Manufactured commodities	179	88	176	176	177	173	172	170	-1.2	-4.0
UNFILLED ORDERS		}								
(Relative to 1920 monthly average as 100)	1]]				
(Iron, Steel, and Building Materials)					1					
Total (8 commodities)		40	58	54	53	55	51	48	-5.9	-9.4
Iron and steel Building materials	112	32 25	46 105	$\begin{array}{c} 42 \\ 104 \end{array}$	39 107	43 105	$\begin{array}{c} 38 \\ 104 \end{array}$	$\begin{array}{c} 36 \\ 100 \end{array}$	-5.3 -3.8	-7.7 -6.5
•	100	-0	100	101	10.	100	101	100	0. 0	0.0
WHOLESALE TRADE										
(Relative to 1919 monthly average as 100)		İ								
(Distributed by Federal Reserve Districts)										
Grand total, all classes Hardware (10 districts)	126 129	60 59	83 107	79 107	79	85 106	80 103	82 107	+2. 4 +3. 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Shoes (8 districts)	136	43	63	65	$\begin{array}{c} 101 \\ 54 \end{array}$	73	59	60	+3.9 +1.7	+11.1
Groceries (11 districts)	135	62	79	75	79	81	80	80	0.0	+1.3
Drugs (7 districts)	133	88	121	115	106	133	123	111	-9.8	+4.7
Dry goods (8 districts)	150	58 146	96 73	85 68	77 75	93 75	77 76	78 80	$+1.3 \\ +6.7$	$\begin{vmatrix} +1.3 \\ +6.7 \end{vmatrix}$
	0.0	1 20	10	03	1.0	10	10	30	70.7	70.1
RETAIL TRADE	İ				:					
(Relative to 1919 monthly average as 100)										
Mail-order Houses (4 houses)CHAIN STORES:	170	49	119	117	95	130	121	105	-13.2	+10.5
Ten-cent (5 chains)	427	84	177	195	191	199	202	214	+5.9	+12.0
Music (4 chains)	214	55	105	107	96	112	111	109	-1.8	+13.5
Grocery (27 chains)	332	119	252	258	254	302	333	302	-9.3	+18.9
Drugs (9 chains)		109 106	160 131	$\begin{array}{c} 159 \\ 134 \end{array}$	$163 \\ 143$	196 143	193 150	$190 \\ 160$	$\begin{bmatrix} -1.6 \\ +6.7 \end{bmatrix}$	+16.6 +11.9
Candy (5 chains)	282	109	188	210	195	206	226	$\frac{100}{220}$	-2.7	+12.8
Shoe (6 chains)		72	127	177	149	143	166	174	+4.8	+16.8
Department Stores: Sales (359 stores)	226	80	121	136	138	130	133	137	+3.0	+7.1
Stocks (314 stores)	154	100	139	141	136	143	143	138	$\begin{bmatrix} -3.5 \\ -3.5 \end{bmatrix}$	$\begin{array}{c} $
EMPLOYMENT					1					
(Relative to 1923 monthly average as 100)		ì	ľ		1	ľ				
Number employed, by industries:										
Total, all classes		2 85	92	92	91	94	93	92	-1.1	+1.1
Food products	2 107	2 87	90	87	87	88	86	87	+1.2	0.0
Textiles	² 103 ² 104	² 81	92 89	91 88	89 87	90 93	88 93	$\begin{array}{c} 86 \\ 92 \end{array}$	$ \begin{array}{c c} -2.3 \\ -1.1 \end{array} $	$\begin{bmatrix} -3.4 \\ -5.7 \end{bmatrix}$
Lumber	2 103	2 92	93	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	93	90	93	92	0.0	$\begin{array}{c c} -5.7 \\ +1.1 \end{array}$
Leather	2 105	2 83	95	92	90	91	87	86	-1.1	-4.4
Paper and printing	2 104	2 93	102	101	100	103	103	103	0.0	+3.0
ChemicalsStone, clay, and glass	² 105 ² 105	2 84	99	102 100	89 100	105 96	103	$\begin{array}{c} 95 \\ 102 \end{array}$	$\begin{array}{c c} -7.8 \\ +3.0 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Metal products other than iron and steel	2 107	2 66	97	96	96	103	101	99	$\begin{array}{c c} +3.0 \\ -2.0 \end{array}$	+2.0 +3.1
Tobacco products	2 108	2 86	94	86	92	88	84	84	0.0	-8.7
Vehicles	2 103	2 75	90	92	92	96	95	94	-1.1	+2.2
Miscellaneous	2 107	2 80	93	94	93	98	97	96	-1.0	+3.2

INDEXES OF BUSINESS—Continued

	Maxi- mum	Mini- mum		1925			1926			NCREASE (十) REASE (一)
	since Jan. 1, 1920	since Jan. 1, 1920	March	April	Мау	March	April	May	May, 1926, from April 1926	May, 1926, from May, 1925
EMPLOYMENT—Continued										
(Relative to 1923 monthly average as 100)				,						
Amount of pay roll, by industries: Total, all classes	² 105	2 74	97	94	94	99	97	96	-1:0	±2:1
Food products	² 107	2 85	93	88	90	92	89	92	+3.4	$+\tilde{2}.\tilde{2}$
Textiles	2 106	2 72	97	91	88	93	87	83	-4.6	-5.7
Iron and steel	² 108	2 62	94	91	92	101	100	98	-2.0	+6.5
Lumber	² 106 ² 108	² 84 ² 78	98 96	97 88	98 87	96 90	$\begin{array}{c} 97 \\ 82 \end{array}$	98	+1.0	0.0
LeatherPaper and printing	² 113	2 88	106	104	104	112	111	$\begin{array}{c} 79 \\ 111 \end{array}$	$\begin{bmatrix} -3.7 \\ 0.0 \end{bmatrix}$	$\begin{array}{ccc} & -9.2 \\ & +6.7 \end{array}$
Chemicals		2 85	100	99	94	106	105	100	-4.8	+6.4
Stone, clay, and glass	² 109	² 84	102	105	107	104	105	110	+4.8	+2.8
Metal products other than iron and steel.	² 110	2 70	100	95	98	107	104	100	-3.8	+2.0
Tobacco products	2 112	2 88	90	76	93	90	84	83	-1.2	-10.8
Vehicles Miscellaneous	² 107 ² 112	² 60 ² 72	96 98	97 97	97 99	$100 \\ 103$	$\begin{array}{c} 99 \\ 103 \end{array}$	$\begin{array}{c} 97 \\ 100 \end{array}$	$ \begin{array}{c c} -2.0 \\ -2.9 \end{array} $	$\begin{array}{c} 0.0 \\ -1.0 \end{array}$
	1112	12	90	91	99	105	100	100		-1.0
PRICE INDEX NUMBERS FARM PRICES										
(Relative to 1909-1914 average as 100)										
All groups	235	110	151	147	146	140	140	139	-0:7	-4:8
Grain	283	88	172	$\overline{152}$	159	133	131	131	0.0	-17.6
Fruits and vegetables	373	108	138	146	162	220	253	240	-5.1	+48.1
Meat animals	186	91	145	146	139	147	146	148	+1.4	+6.5
Dairy and poultry	215	122	134	131	132	137	133	131	-1.5	-0.8
Unclassified	304 180	76 74	195 94	189 94	184 87	133 85	$\begin{array}{c} 135 \\ 83 \end{array}$	$\frac{130}{82}$	$ \begin{array}{rrr} -3.7 \\ -1.2 \end{array} $	$ \begin{array}{rrr} -29.3 \\ -5.7 \end{array} $
	100	14	94	94	01	85	00	02	-1.2	0. 7
WHOLESALE PRICES Department of Labor Indexes										
(Relative to 1913)										
All commodities	248	138	161	156	155	152	151	152	+0:7	-1:9
Farm products	243	114	161	153	152	144	145	144	-0.7	-5.3
Food, etc	248	131	159	154	153	151	153	154	+0.7	+0.7
Cloths and clothing	346	171	191	$\frac{190}{169}$	188	181	177	176	-0.6	-6.4
FuelsMetals and metal products	281 203	162 109	174 134	129	$\begin{array}{c} 168 \\ 127 \end{array}$	175 128	$\begin{array}{c c} 174 \\ 127 \end{array}$	$179 \\ 125$	$+2.9 \\ -1.6$	$\begin{array}{c c} +6.5 \\ -1.6 \end{array}$
Building materials	300	155	180	174	174	176	173	172	-0.6	-1.0
Chemicals	213	121	134	134	133	132	130	131	+0.8	$-\hat{1}.\hat{5}$
House-furnishing goods	275	164	170	171	171	164	163	162	-0.6	-5.3
Miscellaneous	208	111	125	129	131	128	127	125	-1.6	-4.6
Commercial Indexes (Relative to 1913)										
Dun's (1st of following month)	218	134	161	160	161	157	156	155	-0.6	-3.7
Bradstreet's (1st of following month)	227	115	149	145	148	142	140	139	$\begin{bmatrix} -0.6 \\ -0.7 \end{bmatrix}$	-3.7 -6.1
COST OF LIVING										
National Industrial Conference Board Indexes									11	
(Relative to July, 1914)						1				
All items weighted	205	155	165	165	165	169	168	168	0:0	+1:8
Food (Dept. Labor)	219	139	151	151	152	160	162	161	-0.6	+5.9
Shelter	186	143	182	182	182	177	176	176	0. ŏ	-3.3
ClothingFuel and light	288	153	173	171	172	176	175	175	0. 0	-1.7
Fuel and light	200	149	161	157	156	166	162	158	-2.5	+1.3
Fuel			182	176	174	190	184	179	-2.7	+2.9
Light	192	171	121	121	121	118	118	118	0.0	-2.5
Sundries	192	171	175	175	175	175	173	173	0.0	-1.1

² Since July 1, 1922.

CHEESE 1

[In thousands of pounds]

								PRO	DDUCT	ION											
					A	merica	n—Wh	ole Mill	ζ.							Te	otal, A	ıl Va	rieties		
MONTH		1917	1918	1919	,	1920	1921	1922	1923	:	1924	19	25	1920	192	21	1922	19	23	1924	1925
January Pebruary March April May June July August September October November December		8, 519 9, 415 11, 918 17, 577 28, 932 38, 796 35, 296 32, 248 37, 613 22, 303 14, 262 8, 070	8, 143 7, 860 11, 992 17, 931 31, 285 40, 184 34, 332 29, 996 25, 424 18, 862 12, 172 9, 097		55 1 09 1 42 1 49 2 99 4 65 3 40 2 57 2 14 2 07 1	10, 457 11, 509 14, 954 18, 856 29, 832 11, 376 34, 313 36, 787 122, 935 20, 054 13, 308 10, 303	11, 889 12, 857 17, 678 23, 521 34, 556 36, 444 26, 977 27, 652 23, 612 21, 496 13, 426 11, 618	31, 349 36, 254 33, 268 29, 496 25, 581 25, 788	7 15, 3: 4 20, 1: 0 24, 0 9 32, 9: 4 41, 3: 5 38, 2: 3 31, 8: 1 28, 6: 5 25, 5: 2 18, 2:	26	7, 718 8, 886 2, 955 4, 597 3, 657 3, 517 0, 716 3, 602 0, 539 6, 210 7, 252 5, 046	15, 18, 24, 33, 41, 38, 33,	827 796 900 311 941 958 779 488 212	19, 362 21, 051 26, 316 31, 003 46, 050 59, 834 48, 913 33, 640 29, 464 21, 294 17, 701	20, 26, 33, 33, 48, 50, 37, 38, 38, 33, 48, 21, 50, 37, 38, 31, 32, 48,	591	20, 881 21, 612 28, 004 31, 694 44, 603 49, 010 44, 835 40, 207 35, 504 36, 110 26, 893 23, 015	22, 28, 34, 46, 54, 50, 42, 38, 36, 27,	203 719 059 137 803 890 849 822 131 843	26, 878 27, 914 33, 723 36, 846 19, 203 59, 792 54, 993 16, 503 13, 110 38, 166 27, 163 23, 996	23, 243 24, 231 29, 578 35, 882 48, 852 57, 614 51, 493 44, 786 38, 355
Total	ige	264, 949 22, 079	247, 278 20, 607	281, 8 23, 4	37 25 86 2	54, 684 21, 224	261, 726 21, 811		6 308, 19 7 25, 6	08 32 76 2	4, 695 7, 058			392, 318 32, 693		154 930	402, 369 33, 531	430, 35,	, 224 , 852	68, 287 39, 024	
								E	KPORT	s	•						•				
Month		1909	1910	1911	1912	1913	1914	1915	1916	191	7 1	918	191	9 19	20	1921	1922	192	3 192	192	5 1926
January February March April May June July August September October November December			161 261 467 394 228 218 164 153 134 145 147 298	244 699 1, 362 3, 180 2, 959 883 530 346 875 1, 466 692 846	513 270 300 281 316 204 143 158 146 203 237 236	280 291 341 217 201 146 156 191 160 246 280	269 215 177 142 174 145 150 161 414 709	3, 078 7, 411 8, 330 5, 796 12, 068 16, 130 2, 780 244 325 945 2, 306 3, 539	5, 634 4, 951 4, 404 5, 010 10, 406 3, 853 760 2, 122 3, 303 5, 970 3, 645 4, 036	2, 00 40 9, 1, 13	77 2 83 9 09 13 01 10 36 5 66 2 07 1 65 1 33	777 921 9, 669 9, 463 1, 194 1, 121 1, 657 1, 326 1, 270 750 741 716	1,7 1,7 2,3 8	97 1, 63 1, 23 1, 32 4, 32 2, 89 05 71 94 66 66 03 1,	194 795 842 409 199 550 375 363 605 646 003	1, 220 909 673 1, 664 1, 962 856 2, 201 428 530 389 500 439	431 495 643 478 490 447 363 378 334 308 332 307	22 42 3, 19 1, 66 44 37 36 29 27 33 31 32	24 35 99 35 64 36 10 36 72 32 38 26 27 78 25 81 44 421 64	0 1,8 2,0 1 3 1 3 18 4 16 3 17 2 3 18 4 19 3 19 3	47 335
Total Monthly ave	rage.	3, 501 292	2,770 231	4, 082 1, 174	3, 007 251	2, 655 221	3, 796 316	62, 952 5, 246	54, 094 4, 508	53, 3° 4, 4	71 48 48 4	, 405 , 034	14, 1 1, 1	60 16, 80 1,	292 11 358	1, 771 981	5, 006 417	8, 33 69		9, 1	92
								IM	PORT	S											
Month	1909	1910	1911	191	12	1913	1914	1915	1916	1917	191	8 1	919	1920	1921	193	2 1	923	1924	1925	1926
January February March April May June July August September October November December	2, 564 2, 544 2, 914 2, 87 2, 82 3, 164 2, 81 3, 15 3, 03 3, 70 4, 22 3, 97	7 3, 16 1 3, 17 4 4, 11 7 4, 03 4 3, 65 2 3, 48 1 3, 64 5 4, 43	18 3, 19 18 3, 60 15 3, 40 17 3, 80 17 3, 80 17 4, 30 18 2, 90 18 3, 80 18 3, 80 18 4, 30 18 4, 30 18 4, 30 18 4, 30 18 4, 30 18 4, 30 18 5, 80 18 7, 70 18 4, 30 18 7, 70 18 7,	00 2,5 51 3,5 66 3,6 94 4,5 95 4,6 15 3,6 16 3,7 76 4,5 72 5,6	895 226 673 235 813 072 489 742 951	3, 688 3, 229 3, 715 3, 735 4, 290 4, 412 4, 680 3, 725 4, 988 5, 425 6, 723 6, 979	5, 831 4, 100 5, 440 5, 507 5, 380 5, 006 4, 924 2, 802 2, 802 4, 879 4, 212 5, 391	5, 158 3, 657 4, 284 5, 183 4, 066 3, 577 1, 395 1, 739 1, 953 1, 166 3, 961 2, 681	2, 020 2, 662 2, 901 2, 256 3, 763 3, 492 2, 150 2, 130 2, 826 2, 540 1, 113 662	377 273 278 498 505 1, 129 1, 138 508 293 274 544 516	1, 24 1, 61 1, 99 45	50 14 10 15 1,09 12 132 14 1,1 1,8 1,8	106 19 16 166 058 80 35 376 656 788 547 483	1, 155 667 1, 336 2, 308 1, 822 1, 043 661 961 1, 781 1, 739 1, 780	1, 844 713 1, 342 1, 558 1, 470 1, 692 1, 254 3, 091 2, 571 3, 953 3, 980 3, 399	1, 9 2, 0 2, 3 3, 1 4, 4 3, 6 6, 5	046 3 277 3 119 3 171 7 1418 5 765 5 037 5 776 9 518 7	,022 ,501 ,142 ,433 ,832 ,075 ,050 ,542 ,033 ,609 ,895 ,284	3, 467 2, 970 4, 264 6, 638 3, 982 4, 862 4, 512 3, 810 5, 764 7, 275 5, 999 5, 632	4, 84 4, 32 4, 30 4, 72 4, 33 5, 96 4, 45 4, 04 5, 42 6, 81 6, 84 6, 31	5 3, 13; 7 4, 64; 23 39 69 89
Total Monthly av.	37, 79 3, 15			17 48, 9 37 4, 9		5, 589 4, 632	55, 477 4, 623	38, 820 3, 235	28, 515 2, 376	6, 333 528		30 11, 30	330 944	15, 993 1, 333	26, 867 2, 239			, 418 , 368	59, 175 4, 931	62, 40 5, 20	3
							COL	D-STO	RAGE 1	HOLI	OING	S									
М	ONTE			19	17	191	18	1919	199	50	19	21		1922	19	23	19	24	192	5	1926
January February March April May June July August September October November December				- 9		39 29 21 33 56 66 54 43	3, 495 9, 836 9, 978 9, 978 9, 937 3, 087 5, 225 6, 792 8, 970 4, 800 4, 366 7, 473 0, 225	25, 748 18, 602 14, 836 23, 291 51, 407 78, 394 92, 589 96, 595 87, 986	3 43 2 33 3 24 7 44 7 7 4 70 8 7 9 8 9 6 1 5	4, 416 3, 656 2, 144 5, 605 3, 341 4, 504 0, 034 0, 258 4, 982 9, 092 8, 800 8, 169	3 2 2 2 4 5 6 6 5 4	0, 207 0, 456 4, 908 3, 940 8, 453 7, 617 6, 317 2, 903 2, 366 9, 505 9, 002 1, 594		33, 001 25, 477 19, 339 18, 980 24, 070 43, 542 57, 763 66, 875 62, 923 53, 815 48, 620 45, 234	2 2 2 2 4 7 8 7 7	7, 228 9, 516 1, 815 1, 192 6, 235 8, 728 0, 860 0, 663 8, 791 4, 302 2, 623 7, 221	55 4.44 4.5 6.86 9.9 9.88	7, 232 0, 388 2, 413 0, 235 2, 644 1, 755 4, 073 5, 211 1, 282 8, 043 7, 594 7, 558	50 40 39 42 61 83 95 97 90 84	, 461 , 117 , 480 , 037 , 888 , 992 , 568 , 472 , 777 , 866 , 561 , 649	67, 53, 58, 17; 51, 28; 47, 44;
					3, 887		1, 599	53, 805		2, 917		3, 939	-	41, 637	 	2, 431		6, 536		, 489	

¹ Production data compiled by the U. S. Department of Agriculture, Bureau of Agricultural Economics, covering practically the entire industry. Total production figures, which include cottage, pot and bakers' cheese are not available by months prior to 1920. American cheese figures do not include cheese made from part skim milk, these latterusually totaling from 1 to 2 per cent of the American whole milk output. Imports and exports compiled by the U. S. Department of Commerce, Bureau of Foreign and Domestic Commerce, representing all classes of cheese. Cheese of all varieties held in cold storage at the end of each month compiled by the U. S. Departmen of Agriculture, Bureau of Agricultural Economics, representing about 98 per cent of the stocks held in public and private cold-storage warehouses. Details by varieties are given in the monthly supplements to Crops and Markets, issued by the Department of Agriculture.

¹Five months' average.

FEDERAL-AID HIGHWAYS 1

	192	Ş	192	3	1924	ŀ	192	5	1920	3
Month	Thousands of dollars	Miles	Thousands of dollars	Miles	Thousands of dollars	Miles	Thousands of dollars	Miles	Thousands of dollars	Miles
					COMPI	ETED				
January February March April	25, 580 12, 536 16, 110 14, 054	960 772 1, 049 688	8, 788 9, 399 4, 147 9, 070	356 346 196 557	13, 030 18, 502 6, 503 3, 987	815 791 382 363	30, 665 11, 206 4, 159 15, 383	1, 160 616 254 686	12, 110 11, 837 8, 535 9, 981	386 492 430 495
May June July August	8, 805 10, 642 6, 761 11, 993	663 678 584 1, 009	2, 649 16, 266 7, 257 4, 143	122 807 455 614	15, 167 10, 982 7, 752 12, 082	759 616 456 776	14, 332 27, 520 11, 038 19, 584	767 1, 335 581 956	23, 311	
September October November December	19, 682 11, 580 34, 211 13, 707	1, 289 766 1, 928 861	14, 973 22, 905 14, 492 15, 503	784 1,384 828 829	20, 820 32, 631 33, 279 30, 271	1, 174 1, 223 1, 595 1, 288	22, 395 12, 255 31, 822 20, 561	1, 177 535 1, 188 1, 094		
Total Monthly average	185, 660 15, 472	11, 246 937	129, 592 10, 799	7, 277 606	205, 007 17, 084	10, 238 853	220, 921 18, 410	10, 348 862		
			UN	DER CO	NSTRUCTIO	ON, END	OF MONT	Н		
January February March April	253, 154 242, 614 233, 014 232, 983	15, 185 14, 375 13, 563 13, 950	247, 519 255, 408 258, 546 261, 483	13, 502 13, 954 14, 010 14, 014	274, 173 276, 963 277, 802 286, 814	13, 923 13, 800 13, 767 13, 926	269, 757 261, 132 264, 625 261, 712	12, 759 12, 345 12, 388 12, 231	257, 958 257, 041 256, 564 262, 412	10, 838 10, 803 10, 690 10, 851
MayJuneJulyAugust	251, 913 254, 270 260, 318 261, 477	14, 491 14, 513 14, 913 14, 670	267, 874 274, 080 275, 827 283, 666	14, 238 14, 772 14, 779 14, 967	302, 683 325, 142 333, 979 327, 397	14, 558 15, 350 15, 704 15, 694	280, 358 284, 483 284, 609 278, 662	12, 583 12, 536 12, 276 11, 839		
September October November December	261, 199 261, 330 266, 300 257, 140	14, 661 14, 706 14, 519 13, 947	294, 943 298, 050 290, 387 280, 501	15, 433 15, 318 14, 934 14, 429	344, 905 333, 121 311, 178 285, 460	15, 712 15, 538 14, 390 13, 287	291, 549 292, 662 279, 491 264, 113	12, 186 12, 187 11, 935 10, 978		
Monthly average	252, 976	14, 458	274, 024	14, 529	306, 635	14, 637	276, 096	12, 187		

	NEW	ORDE	RS FO			OKS 2			ORDINA		CAN.	SURAN ADA ³		ALES I	N
Month	1919	1920	1921	1922	1923	1924	1925	1926	Month	1921	1922	1923	1924	1925	1926
January February March April	6, 328 7, 923	13, 601 10, 990 12, 338 13, 302	5, 422 4, 538 5, 357 8, 301	10, 159 8, 797 9, 650 10, 323	12, 293 11, 439 11, 533 11, 161	11, 409 10, 949 11, 726 10, 468	12, 030 11, 487 12, 476 11, 340	11, 789 10, 555 13, 284 11, 471	January February March April	34, 505 31, 446 33, 787 32, 709	27, 432 26, 023 27, 516 26, 547	28, 108 25, 409 28, 142 28, 966	30, 673 30, 704 34, 388 32, 603	30, 838 28, 698 35, 001 35, 872	33, 907 34, 744 40, 483 37, 346
May June July August	10.981	11, 279 10, 812 9, 154 8, 325	6, 985 7, 680 7, 925 9, 194	10, 231 11, 089 10, 535 12, 089	12, 347 11, 489 11, 304 10, 899	11, 019 11, 003 9, 768 11, 652	12, 363 11, 767		May June July August	35, 689 35, 440 27, 228 27, 235	30, 413 33, 437 26, 119 26, 720	29, 762 31, 865 31, 539 31, 065	33, 368 34, 295 33, 205 27, 983	34, 377 42, 307 37, 671 31, 724	
September October November December	13, 299 11, 172	9, 376 7, 575 4, 628 3, 718	8, 520 10, 596 9, 375 8, 081	12, 242 13, 396 11, 117 9, 713	11, 370 12, 177 11, 262 8, 850	11, 834 12, 269 10, 568 9, 194	13, 496 11, 691		October November	25, 175 29, 678 28, 363 28, 906	25, 081 29, 102 29, 664 32, 995	25, 979 33, 470 34, 165 37, 377	30, 029 32, 438 34, 357 37, 120	36, 259 36, 760	
Total Mo. av	120, 546 10, 046	115, 098 9, 592	91, 974 7, 665	129, 341 10, 779	136, 124 11, 344	131, 859 10, 988	143, 895 11, 991		Total Mo. av	370, 161 30, 847	341, 049 28, 421	365, 847 30, 487	391, 163 32, 597	424, 872 35, 406	

¹ Compiled by the U. S. Department of Agriculture, Bureau of Public Roads, representing the completion each month and amount under construction at the end of the month of all highways receiving Federal aid. Such highways are the State roads and represent, according to a study of the Bureau of Public Roads on expenditures for 1926, about 58 per cent of the total amounts available for expenditure on all rural roads for the year, including both construction and maintenance. The amount of Federal aid approximates 20 per cent of the cost of these highways.

2 Compiled by the Sales Book Manufacturers Association from reports of 11 manufacturers representing about 90 per cent of the industry east of the Rocky Mountains. These figures include duplicate and triplicate sales books used by retail stores in recording their sales, comprising all sizes and styles. Interchangeable covers and accessories cannot included.

are not included.

3 Compiled by the Life Insurance Sales Research Bureau from reports of 15 companies which had on January 1, 1925, 84 per cent of the legal reserve ordinary business in force in Canada. Details by Provinces are given in the monthly reports of that organization.

AGRICULTURAL MACHINERY AND EQUIPMENT 1

(Relative numbers, 1923 to 1925 monthly average=100)

					1	SALES	BILLE	D		·						~
Month		To	tal			Don	estic			For	eign	, .		PRODU	CTION	N
	1923	1924	1925	1926	1923	1924	1925	1926	1923	1924	1925	1926	1923	1924	1925	1926
January February March April	81 77 106 109	68 90 107 113	82 109 138 140	122 148 168 134	86 84 116 116	65 91 105 105	78 112 145 144	107 143 169 134	60 49 63 77	80 88 112 147	97 95 113 122	170 175 162 142	100 105 110 111	99 100 100 96	97 101 104 106	137 133 137 127
May June July August	117 115 105 101	105 101 101 100	128 138 140 131		123 122 109 95	106 103 105 101	133 145 141 127		92 86 88 123	100 89 86 94	107 108 137 147		109 103 100 97	92 85 80 77	109 108 107 110	
September October November December	88 77 56 61	91 82 69 65	125 102 84 102		81 77 53 56	94 79 66 59	116 101 78 86		118 77 69 83	79 94 84 91	159 110 110 166		95 95 96 96	77 81 88 91	115 116 121 126	
Monthly average	91	91	118		93	90	117		82	95	123		101	89	110	

¹ Compiled by the Federal Reserve Bank of Chicago from reports of 113 manufacturers (72 reporting foreign sales), estimated to cover about 80 per cent of the industry, the production figures being based on employment data from 109 firms. The data are shown as relative numbers based on the monthly average for the years 1923 to 1925 as 100. The sales figures represent the relative value of sales.

AUTOMOBILE SALES, GENERAL MOTORS CORPORATION 1

			ENTA CAB			SALE	S TO DE	CALERS (WHOLE	SALE)	s	ALES TO	USERS	(RETAIL	L)
Монтн	1922	1923	1924	1925	1926	1922	1923	1924	1925	1926	1922	1923	1924	1925	1926
		Per ce	nt of to	otal sal	les		,		, ,,	Num	ber of cars		·		·
January. February March April	29 29 25 22	34 35 36 40	42 38 38 42	47 54 60 61	84 82	16, 088 20, 869 34, 082 40, 474	49, 162 55, 427 71, 669 75, 822	61, 398 78, 668 75, 484 58, 600	30, 642 49, 146 75, 527 85, 583	76, 332 91, 313 113, 341 122, 742	11, 615 13, 651 30, 391 48, 203	31, 437 33, 627 74, 632 105, 778	33, 574 50, 007 57, 205 89, 583	25, 593 39, 579 70, 594 97, 242	53, 698 64, 971 106, 051 136, 643
May	26	38 35 31 30	41 37 37 40	59 58 54 62		46, 736 48, 541 33, 772 42, 840	75, 393 69, 708 51, 634 65, 999	45, 965 32, 984 40, 563 48, 614	77, 223 71, 088 57, 358 76, 462	120, 979	52, 472 47, 020 31, 764 43, 508	90, 327 75, 423 62, 209 56, 846	84, 715 65, 224 60, 836 54, 842	87, 488 75, 864 65, 872 78, 638	141, 651
September October November December	37 24 30 39	35 38 42 44	42 52 71 67	66 71 73 77		35, 443 40, 815 50, 232 46, 871	69, 081 86, 936 66, 256 61, 468	51, 955 49, 552 23, 631 19, 927	89, 018 96, 364 73, 374 54, 117		51, 414	60, 111 58, 173 47, 009 35, 709	48, 565 46, 003 33, 095 33, 919	83, 519 86, 281 60, 257 56, 129	
Total Monthly average	28	37	43	63		456, 763 38, 064	798, 555 66, 546	587, 341 48, 945	835, 902 69, 659		446, 334 37, 195	731, 281 60, 940	657, 568 54, 797	827, 056 68, 921	

¹ Data furnished by the General Motors Corporation. The proportion of closed cars sold is based on the Chevrolet, Pontiac, Oldsmobile, Oakland, Buick, and Cadillac cars, while the sales to dealers and by dealers to users are based on the same passenger cars and in addition the Chevrolet commercial cars and cars, trucks, and tractors not now manufactured, including through April, 1925, the G. M. C. trucks which were then transferred to the Yellow Truck and Coach Manufacturing Co. whose operations are not included above.

ILLUMINATING GLASSWARE 1

		PRODU	CTION		UNI	FILLED ND OF	ORDI MONT	ers, Yh	ST	rocks, Mo	END (OF
Month	1923	1924	1925	1926	1923	1924	1925	1926	1923	1924	1925	1926
		Number	of turns					Weeks'	supply			
January February March April	6, 432 4, 675 4, 198 3, 928	3, 946 3, 572 3, 594 3, 041	3, 200 3, 913 4, 330 2, 901	2, 975 2, 996 3, 517	3. 0 3. 4 3. 5 3. 2	2. 4 2. 4 2. 5 2. 6	2. 8 3. 2 2. 0 2. 0	1.4 1.1 1.1	7. 3 6. 9 6. 8 6. 6	7.3 8.4 9.1 9.1	8. 5 8. 9 7. 0 6. 8	6. 3 6. 3 6. 4
MayJuneJulyAugust	3, 960 3, 804 1, 830 2, 944	3, 221 2, 541 1, 967 2, 154	3, 050 3, 556 2, 298 2, 637		3, 5 3, 6 3, 3 3, 3	2. 7 2. 7 2. 7 2. 3	2. 2 2: 3 2. 2 2. 3		6. 8 6. 7 6. 5 6. 5	9. 3 9. 3 9. 2 6. 9	6. 6 6. 7 6. 4 6. 3	
September October November December	3, 610 4, 584 4, 393 3, 895	2,742 3,494 4,574 2,492	3, 707 4, 841 2, 571 3, 612		3. 4 3. 0 2. 5 2. 5	3. 0 2. 4 2. 9 2. 8	2. 3 2. 1 2. 1 1. 9		6. 8 6. 5 6. 6 6. 9	8. 2 6. 6 8. 4 8. 5	6. 5 6. 5 6. 5 6. 7	
Total Monthly average	48, 253 4, 021	37, 338 3, 112	40, 616 3, 385		3. 2	2. 6	2.3		6. 7	8. 4	7.0	

¹ Compiled from biweekly reports furnished by the *Illuminating Glassware Guild*. The unfilled order and stock figures are taken at the nearest reporting date to the end of each month and are thus within a week of the end of the month. The production data, being reported by firms varying from 9 to 11 in number and from 2,256 to 3,463 turns in biweekly capacity, have first been prorated to the equivalent production of a capacity of 3,500 turns per biweekly period; these figures have in turn been reduced to monthly data by combining and prorating the overlapping periods. Stock and unfilled order figures have been reported by slightly less capacity, ranging from 1,891 to 3,098 turns, but as these data are expressed in weeks' supply they are quite comparable without prorating. These data are estimated to represent from 70 to 75 per cent of the capacity of the industry. A turn is a four-hour working period for one shop. The association reports give details by classes of shades, reflectors, bowls, and globes in number of turns.

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, 1926), in which monthly figures for 1924 and 1925 may be found, together with explanations as to the sources and exact extent of the figures quoted. The figures given below should always be read in connection with those explanations. Data on stocks, unfilled orders, etc., are given as of the end of the month referred to. For explanations of relative numbers, including base periods, see introduction on inside front cover.

			1926			192	5	PER CE CREASE DECREA	(+) OR		VE TOTAL NUARY 1 I MAY 31	Per cent in- crease
The cumulatives shown are through May except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	January	February	March	April	May	April	May	May, 1926, from April, 1926	May, 1926, from May, 1925	1925	1926	(+) or de- crease (-) cumu lative 1926 from 1925
TEXTILES												
Wool Receipts at Boston:		•			i							į
Total thous, of lbs. Domestic thous, of lbs. Foreign thous of lbs. mports, unmanufactured thous, of lbs.	29, 883 4, 767 25, 116 45, 102	31, 379 5, 098 26, 281 35, 321	45, 060 11, 634 33, 426 48, 002	38, 905 8, 857 30, 048 32, 653	36, 368 13, 729 22, 639 24, 119	19, 215 4, 075 15, 140 28, 911	16, 206 8, 866 7, 340 22, 387	$ \begin{array}{r} -6.5 \\ +55.0 \\ -24.7 \\ -26.1 \end{array} $	+124.4 +54.8 +208.4 +7.7	125, 579 26, 641 98, 938 172, 318	181, 595 44, 085 137, 510 185, 197	+44. +65. +39. +7.
Consumption by textile mills, grease equivalentthous. of lbsthous. of lbsthous. Looms—	41,446	40, 492	43, 932	40, 093	36, 237	43, 287	38, 246	-9.6	-5.3	225, 236	202, 200	-10
Wideper ct. of hours active Narrowper ct. of hours active Carpet and rug_per ct. of hours active Sets of cardsper ct. of hours active Combsper ct. of hours active	67 63 68 77 85	63 62 70 76 85	62 61 70 78 79	59 62 63 75 73	57 57 57 73 68	68 68 76 89 67	66 59 73 86 58	-3.4 -8.1 -9.5 -2.7 -6.8	-13.6 -3.4 -21.9 -15.1 +17.2			
Spinning spindles— Woolenper ct. of hours active Worstedper ct. of hours active Prices:	72 71	70 75	73 70	72 62	71 57	87 60	85 54	-1.4 -8.1	-16.5 +5.6			
Raw, Ohio, ½ blood, unwashed 3dolls. per lb Raw, territory fine,	. 54	. 53	.48	. 44	. 42	. 54	.45	-4.5	-6.7	li l		li
scoured 3 dolls. per lb. Worsted yarn dolls. per lb. Women's dress goods— French serge dolls. per yd.	1. 28 1. 55	1. 26 1. 55	1. 21 1. 50	1. 15 1. 45	1. 13 1. 40	1. 42 1. 75	1. 24 1. 75	$\begin{bmatrix} -1.7 \\ -3.4 \\ 0.0 \end{bmatrix}$	$ \begin{array}{c c} -8.9 \\ -20.0 \\ -8.7 \end{array} $			
Men's suitingsdolls. per yd	3.60	3.60	.80 3.51	. 73 3, 51	3. 51	3. 78	. 80 3. 60	0.0	-2.5			
Cotton												
Receipts into sightthous. of bales Imports, unmanufacturedbales Exports, unmanufactured	1, 155 62, 061	752 38, 355	701 45, 726	618 33,464	504 13,626	495 22,409 472,555	311 14, 219	$\begin{bmatrix} -18.4 \\ -59.3 \\ -18.8 \end{bmatrix}$	$\begin{array}{c c} +62.1 \\ -4.2 \\ +26.7 \end{array}$	3, 860 185, 307 3, 431, 511	3, 730 193, 232 2, 761, 837	-3 +4 ₩ -19
(including linters)bales Consumption by textile millsbales Stocks, domestic, end of month: Total, mills and w'housesthous, of bales	749, 967 583, 192 6, 987	556, 185 567, 244 6, 575	519, 732 634, 593 5, 930	516, 494 575, 799 5, 170	419, 459 516, 758 4, 415	596, 541 3, 177	330, 967 531, 668 2, 483	-16.8 -10.3 -14.6	+77. 8	2, 856, 401	2, 877, 586	+0
Millsthous. of bales Warehousesthous. of bales stocks, world visible, end of month:	1, 811 5, 176	1, 831 4, 744	1,768 4,163	1, 639 3, 531	1, 450 2, 965	1, 511 1, 666 4, 545	1, 343 1, 140	-11. 5 -16. 0				
Total thous, of bales. American thous, of bales. Machinery activity of spindles: Active spindles thousands	6,774 5,238 32,803	6, 643 4, 930 33, 029	5, 957 4, 278 33, 233	5, 486 3, 805 32, 893	5, 070 3, 459 32, 267	2, 942 33, 410	3, 848 2, 253 33, 137	-7.6 -9.1 -1.9	+31.8 +53.5 -2.6		- <i></i>	
Active spindles thousands Total activity millions of hours Activity per spindle hours Per cent of capacity per cent Prices:	8, 359 221 98. 7	8, 094 214 102. 8	9, 163 242 102. 1	8, 348 221 98. 2	7, 506 199 88. 9	8, 520 225 100. 2	7, 932 210 93. 8	-10.1 -10.0 -9.5	-5.4 -5.2 -5.2			.
Raw cotton— To producerdolls. per lb In New Yorkdolls. per lb Cotton finishing:	.172 .208	. 177 . 206	.165 .194	. 166 . 192	. 160	. 237 . 244	. 230 . 234	*-3.6 -1.6	-30.0 -19.2			
Billings, finished goods (as produced)thous. of yds Orders received,	78, 170	82, 370	98, 321	90, 938	79, 164	88, 986	75, 463	-12.9	+4.9	421,312	428, 963	+
gray yardage thous of yds. Shipments, finished goods cases. Stocks, finished goods cases. Operating activity per et. of capacity. Cotton goods:		85, 055 46, 922 41, 006 71	97, 436 54, 452 41, 329 74	79, 606 49, 301 42, 350 67	69, 348 45, 715 41, 352 61	76, 605 45, 776 39, 296 64	63, 128 40, 573 40, 460 52	-12.9 -7.3 -2.4 -9.0	+9.9 +12.7 +2.2 +17.3	394, 161 232, 508		+4
Total (9 classes)— Production————thous, of yds— Stocks————thous, of yds— Unfilled orders——thous, of yds—	229, 453 220, 486 279, 025	199, 153 208, 154 239, 957	197, 474 211, 352 228, 503	193, 119 234, 247 201, 412	214, 415 246, 740 182, 101			+11.0 +5.3 -9.6				.
Sheetings— Productionthous. of yds Stocksthous. of yds Unfilled ordersthous. of yds Print eloth—	57, 015 31, 105 64, 378	46, 612 22, 360 62, 689	45, 254 20, 196 53, 992	46, 281 24, 561 42, 378	56, 877 30, 950 45, 176			+22. 9 +26. 0 +6. 6				
Production	86,696	1	65, 553 32, 503 56, 757	65, 747 42, 841 47, 411	73, 534 50, 705 29, 333			+11.8 +18.4 -38.1				
Productionthous. of yds Stocksthous. of yds Unfilled ordersthous. of yds Drills and twills (40" and narrower)—	7,080	4, 404 914 10, 461	4, 839 1, 212 22, 352	5, 624 1, 360 26, 873	7, 662 1, 487 25, 494			+36. 2 +9. 3 -5. 1				.
Production thous of yds Stocks thous of yds Unfilled orders thous of yds		16, 971	13, 295 18, 394 8, 446	12,394 20,073 4,757	12, 133 21, 595 4, 478			$ \begin{array}{c c} -2.1 \\ +7.6 \\ -5.9 \end{array} $				·

 $[\]ensuremath{^3}$ See table on p. 29 of the May, 1926, issue for earlier data.

[·] See table on p. 26 of the May, 1926, issue for earlier data.

			1926			19	25	CREASE	ent in- (+) or ase (-)	FROM J	VE TOTAL ANUARY 1 H MAY 31	Pe cel ir
The cumulatives shown are through May except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	January	February	March	April	May	April	Мау	May, 1926, from April, 1926	May, 1926, from May, 1925	1925	1926	cres (+ or c cres (- cur lati 19 fro 19
TEXTILES—Continued						-						
Cotton—Continued												
Cotton goods—Continued. Pocketing twills and jeans— Productionthous. of yds Stocksthous. of yds Unfilled ordersthous. of yds Osnaburgs—	4, 298 7, 091 3, 309	3, 324 7, 153 2, 140	3, 092 7, 037 1, 608	2, 450 7, 573 1, 170	2, 842 7, 145 1, 214			+16.0 -5.7 +3.8				
Production thous, of yds Stocks thous, of yds Unfilled orders thous, of yds Heavy warp sateens—	7, 199 8, 357 16, 429	7, 380 7, 536 18, 532	8, 145 7, 523 15, 427	6, 844 7, 151 11, 643	8, 592 4, 061 16, 013			ľ				
Productionthous. of yds Stocksthous. of yds Unfilled ordersthous. of yds Drills, twills, sheetings, and sateens (wider	1, 587 1, 219 1, 384	1, 326 1, 037 984	981 1, 201 906	902 1,376 418	885 1, 678 269			$ \begin{array}{r r} -1.9 \\ +21.9 \\ -35.6 \end{array} $				
than 40")— Production	6, 851 1, 586 19, 052	7, 367 1, 798 15, 177	7, 061 3, 250 12, 435	6, 144 5, 258 10, 483	5, 146 6, 444 9, 482			-16. 2 +22. 6 -9. 5	i			11
Production thous of yds. Stocks thous of yds Unfilled orders thous of yds Cotton cloth exports thous of sq. yds Pabric consumption	49, 736 123, 139 65, 886 41, 017	47, 289 116, 816 56, 346 37, 626	49, 254 120, 036 56, 580 41, 344	46, 733 124, 054 56, 279 52, 308	46, 744 122, 675 50, 642 43, 420	52, 378	47, 108	0.0 -1.1 -10.0 -17.0	-7.8	242, 485	215, 715	
by tire manufacturers thous. of lbs. Clastic webbing sales thous. of yds. Fine cotton goods, production pieces. Prices:	13, 198 10, 875 427, 234	13, 251 10, 892 397, 463	14, 198 11, 983 452, 349	13, 930 9, 608 419, 510	422, 221	14, 902 15, 535 449, 266	14, 985 15, 784 468, 216	+0.6	-9.8	1 55, 618 1 56, 761 2, 170, 325	1 54, 577 1 43, 358 2, 118, 777	-
Cotton yarn— 22/1 cones, Bostondolls. per lb. 40/ls, New Bedforddolls. per lb. Print cloth, 64 x 60dolls. per yd. Sheeting, browndolls. per yd. Cotton goods (Fairchild)index number	. 403 . 550 . 087 . 101 176	. 399 . 545 . 086 . 101 175	. 384 . 540 . 080 . 098 170	. 374 . 528 . 077 . 098 166	. 357 . 513 . 076 . 095 161	. 420 . 580 . 094 . 106 194	. 399 . 558 . 093 . 102 188	-4.5 -2.8 -1.3 -3.1 -3.0	-8.1			
Silk						ļ						
mports, raw	6, 821 46, 148 47, 326	6, 919 42, 476 43, 418	5, 054 39, 400 35, 948	6, 003 37, 276 30, 122	4, 614 34, 099 31, 143	4, 947 40, 040 39, 271	6, 247 38, 266 42, 517	-23. 1 -8. 5 +3. 4	-26. 1 -10. 9 -26. 8			
At manufacturers' plantsbales. rice, Japanese, New Yorkdolls. per ib- ilk machinery activity: Broad loomsper cent of normal. Narrow loomsper cent of normal.	32, 054 6. 71 93. 9 59. 1	31, 118 6. 66 92. 6 59. 2	6, 03 92, 0 62, 5	5. 49	5. 73	26, 540 5, 98 90, 0 59, 4	27, 104 6. 17 86. 0 62. 0	+4.4				
Spinning spindlesper cent of normal	101. 7	103. 4	101. 1			86. 9	101. 1					
Clothing	1										Ì	
Men's and boys' garments cut: Suits	1, 569 1, 736 223	1, 677 1, 673 238	1, 658 1, 854 267	1, 287 1, 710 215		1, 276 1, 689 197	1, 200 1, 473 290			1 6, 429	1 6, 191 1 6, 973 1 943	-
Cut	231, 421 187, 349 345, 229	242, 467 213, 248 333, 286	284, 110 256, 705 346, 406	258, 801 227, 158 354, 097		266, 256 227, 518 345, 478	237, 023 202, 579 324, 729			1 1, 047, 373 1 906, 009	11, 016, 799 1 884, 460	
Productionthous. of dozen pairs_	3, 672	3, 592	3 037	3, 535		4, 030	3, 921			1 15, 433	1 14, 736	_
let shipments thous, of dozen pairs tocks, end of month thous, of dozen pairs lew orders. thous, of dozen pairs. Infilled orders, end mothous, of dozen pairs.	3, 146 6, 156 3, 699	3, 254 6, 410 3, 322 6, 329	3, 937 3, 773 6, 483 4, 075 6, 457	3, 338 6, 503 3, 517 6, 384		3, 648 4, 874 4, 345 7, 937	3, 468 6, 235 3, 961 8, 034			1 14, 017 1 16, 693	1 13, 511 1 14, 613	
Knit Underwear												
Production thous of dozens Net shipments thous of dozens tocks, end of month thous of dozens lew orders thous of dozens Infilled orders, end of mo thous of dozens	993 1, 373	1, 094 1, 057 1, 446 1, 048	1, 244 1, 207 1, 154 1, 037	1, 174 971 1, 255 774		1, 329 1, 184 1, 208 1, 033	1, 223 1, 090 1, 252 1, 112 3, 239			1 4, 934 1 4, 735 1 5, 329	1 4, 572 1 4, 316	
Burlap and Fibers	3,002	2, 966	2, 772	2, 503		3, 333	3, 239					
mports: Burlap thous. of lbs. Fibers (unmanufactured) long tons.	64, 493 36, 715	47, 190 27, 235	63, 653 36, 701	68, 816 34, 257	38, 339 18, 919	53, 076 23, 592	61, 115 24, 131	-44.3 -44.8	-37.3 -21.6	283, 130 135, 697	282, 491 153, 827	-
Pyroxylin Coated Textiles												
ryroxylin spread thous. of lbs. hipments billed thous. of linear yds. finfilled orders, end of mothous. of linear yds.	2,310 1,927 1,639	2, 320 1, 971 2, 080	2, 885 2, 313 1, 696	2, 517 2, 127 1, 687	2, 775 2, 096 2, 058	2, 478 1, 752 1, 801	2, 249 1, 995 1, 437	+10.3 -1.5 +22.0	+23. 4 +5. 1 +43. 2	11, 128 9, 522	12, 810 10, 434	+
Fall River Mill Dividends			ļ									
(Reported quarterly)]				1
Total thous. of dollars. Ratio to capitalization per cent per quarter.			299 . 702		369 . 690		396 . 890	+23.4 -1.7	-6.8 -22.5	1,037	668	-

¹ Four months' cumulatives ending Apr. 30.

			1926			19	25	CREASE	ENT IN- (+) OR ASE (-)	FROM J.	VE TOTAL ANUARY 1 H MAY 31	Per cent in- crease
The cumulatives shown are through May except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	January	February	March	April	May	April	Мау	May, 1926, from April, 1926	May, 1926, from May, 1925	1925	1926	crease (+) or de- crease (-) cumu lative 1926 from 1925
FUR												
Purchases thous. of dollars. Sales of garments thous. of dollars. BUTTONS	1, 063 890	4, 098 626	2, 483 807			1, 934 1, 666	2, 066 2, 325					
Fresh-water pearl buttons: Productionper ct. of capacity_ Stocks, end of monththous. of gross_	45. 1 11, 471	50. 2 11, 371	53. 0 12, 117	52. 4 12, 101	49. 6 12, 203	45. 5 12, 527	46. 0 ² 12, 497	-5.3 +0.8	+7.8 -2.4			
IRON AND STEEL Iron		:										
Iron ore: Shipment from mines_thous. of long tons_ Receipts→		! 		10	6, 113	2, 121	8, 314		-26.5	10, 435	6, 123	-41 .
Lake Erie ports and furnaces thous. of long tons. Other ports thous. of long tons.					3, 338 1, 477	865 492	5, 376 2, 328		-37. 9 -36. 6	6, 241 2, 820	3, 338 1, 477	-46. -47.
Consumptionthous. of long tons Stocks— Totalthous. of long tons	5, 043 32, 035	4,389	5, 160 22, 611	5, 192 17, 708	5, 194 17, 387	4, 813 17, 312	4, 357 21, 049	0. 0 -1. 8	+19.2	24, 902	24, 978	
At furnacesthous, of long tons On Lake Eriedocks_thous, of long tons Pig-iron production:	25, 412 6, 623	21, 593 6, 084	17, 120 5, 491	13, 133 4, 575	13, 063 4, 324	13, 009 4, 303	16, 527 4, 522	-1. 5 -0. 5 -5. 5	-20.0 -4.4			
Totalthous. of long tons Merchant furnacesthous. of long tons Furnaces in blast, end of month:	3,316 716	2, 923 651	3, 442 781	3, 450 773	3, 481 794	3, 259 744	2, 931 624	+0.9 +2.7	+18.8 +27.2	16, 338 3, 471	16, 612 3, 715	+1. +7.
Furnacesnumber. Capacitylong tons per day. Per cent of totalper cent. Ohio gray-iron foundries: Meltings—	224 104, 065 59. 3	104, 800 60. 3	236 114, 000 63. 3	237 115, 150 63. 5	228 110, 600 61. 5	220 103, 080 55. 1	196 89, 550 49. 4	-3.8 -4.0 -3.1	+16.3 +23.5 +24.5			
Actual long tons Normal long tons Ratio to normal per cent of normal Stocks end of month per cent of normal Receipts lere per cent of normal	16, 797 22, 087 76. 0 77	16, 123 21, 801 73. 9 91	21, 162 23, 424 90. 3 111	16, 908 19, 660 86. 0 100	17, 518 22, 976 76. 2 95	19, 954 26, 947 74. 0 92	20, 311 26, 078 77. 8 108	+3.6 +16.9 -11.4 -5.0	-13.8 -11.9 -2.1 -12.0			
Malleable castings: Production tons Shipments tons Orders booked tons Operating activity per ct. of capacity	72, 417 52, 287 61, 120 69, 2	69 62, 574 59, 845 54, 118 59, 7	78 70, 474 65, 989 55, 027 67. 6	62, 812 62, 333 49, 599	69	59, 046 58, 610 54, 145	59 57, 289 57, 260 47, 247		-16.9	1 211, 347	1 268, 277 1 240, 454 1 219, 864	+13. +4. +4.
Wholesale prices: Foundry No. 2, Northerndolls. per long ton Basic (valley furnace)dolls. per long ton Composite pig irondolls. per long ton	22. 26 20. 00 22. 29	22. 26 20. 00 22. 31	22. 26 20. 00 22. 27	20. 76 18. 63 21. 53	20. 64 18. 38 21. 15	21. 89 20. 13 21. 70	54. 3 20. 89 18. 81 20. 65	-0.6 -1.3 -1.8	-1. 2 -2. 3 +2. 4			1
Cast-iron Boilers and Radiators	22.20	22.01	22. 21	21.00	21.10	21.70	20.00	-1.8	72.1			
Round boilers: Production thous. of lbs. Shipments thous of lbs. Orders received thous of lbs. Stock on hand thous of lbs.	19, 087 13, 087 13, 278 74, 324	21, 240 12, 928 14, 150 85, 332	23, 549 14, 288 19, 987 94, 657	24, 380 17, 340 19, 974 102, 248		20, 245 18, 073				1 88, 256 1 57, 643	1 75, 560 1 56, 207	-14. -2.
Square boilers: Production thous of lbs Shipments thous of lbs Orders received thous of lbs Stock on hand thous of lbs	20, 802 13, 846 14, 617 89, 567	19, 471 12, 736 14, 341 93, 198	20, 274 12, 266 18, 033 102, 007	22, 012 15, 012 18, 022 108, 944		20, 560 17, 657	18, 488 17, 711			1 82, 559 1 53, 860	1 81, 248 1 59, 479	-1. +10.
Radiators: Production_thous.sq.ft.of heating surface Shipments.thous.sq.ft.of heating surface Orders received	15, 342 10, 004	15, 360 9, 770	15, 740 8, 810	16, 366 10, 592		12, 625 11, 565	11, 781 14, 372			1 62, 808 1 39, 176	1 49, 782 1 40, 304	-20. +2.
thous. sq. ft. of heating surface Stock on handthous. sq. ft. of heating surface	10, 576 32, 115	12, 202 38, 053	17, 778 45, 059	14, 210 50, 897								
Crude Steel			· [1				 		ĺ	
Steel ingots, productionthous, of long tons Steel castings:	4, 150	3,802	4, 488	4, 124	3, 945	3, 584	3, 455	-4.3	+14.2	19, 178	20, 509	+6.
Total bookings	106, 186 51, 557 54, 629	93, 364 41, 236 52, 128	104, 950 44, 507 60, 443	² 86, 826 ² 26, 713 ² 60, 113	79, 003 31, 318 47, 685	74, 541 29, 861 44, 680	63, 827 22, 817 41, 010	$\begin{array}{c c} -9.0 \\ +17.2 \\ -20.7 \end{array}$	+23.8 +37.3 +16.3	389, 122 167, 504 221, 618	470, 329 195, 331 274, 998	$\begin{vmatrix} +20. \\ +16. \\ +24. \end{vmatrix}$
on the dorders, and of long tons. Sheets, blue, black, galvanized, and full finished: Production (actual) per ct. of capacity	4, 883 328, 643 104, 4	4, 617 299, 553 100. 9	4, 380 319, 132 94. 2	3, 868 294, 811 91, 0	3, 649 264, 541 84. 3	4, 447 280, 082 87. 5	4, 050 260, 470 87. 0	-5.7 -10.3 -7.4	-9.9 +1.6 -3.1	1, 431, 574	1, 506, 680	+5.
Stocks, end of month— Total short tons Unsold short tons Shipments short tons Sales short tons	165, 966 55, 295 333, 485 253, 323	165, 445 51, 648 290, 026 181, 101	173, 381 61, 433 320, 623 304, 233	184, 289 62, 604 288, 759 249, 866	178, 539 58, 503 267, 299 201, 743	137, 499 51, 264 263, 174 193, 949	133, 513 52, 051 232, 372 186, 538	-3. 1 -6. 6 -7. 4 -19. 3	+33. 7 +12. 4 +15. 0	1, 313, 708 1, 121, 173	1, 500, 192 1, 190, 266	+14. ±6
Unfilled orders, end of month_short tons_ Steel barrels: Productionbarrels_ Percentage of capacity usedper cent_	609, 203 468, 722 43. 8	523, 882 522, 486 46. 9	534, 641 622, 949 55. 0	472, 448 602, 058 53. 4	418, 582 581, 962	463, 425 594, 971 52. 0	399, 330 570, 962 47. 0	-11.4 -3.3	+8.2 +4.8 +1.9	2, 505, 312	2, 798, 177	+11.
Shipments barrels Stocks, end of month barrels Unfilled orders, end of month barrels	469, 432 45, 399	518, 104 49, 772	622, 312 50, 409	608, 056 44, 411	582, 352 44, 021 1, 209, 815	605, 424 • 47, 048	569, 670 48, 340 950, 353	-4. 2 -0. 9 -5. 4	$\begin{vmatrix} +2.2 \\ -8.1 \\ +27.3 \end{vmatrix}$			+11.

¹ Four months' cumulative, ending April 30. ² Revised.

<sup>See p. 24 of the March, 1926, issue for earlier data.
See p. 14 for the May, 1926, issue for earlier data.</sup>

			1926		-	19	25	CREASE	ent in- (+) or ase (+)	FROM J	VE TOTAL ANUARY 1 H MAY 31	Per cent in- crease
The cumulatives shown are through May except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	January	February	March	April	May	April	May	May, 1926, from April, 1926	May, 1926, from May, 1925	1925	1926	(+) or de- crease (-) cumu- lative 1926 from 1925
IRON AND STEEL—Continued											į	
Crude Steel-Continued												
Wholesale prices: Steel billets, Bessemer dolls, per long ton. Iron and steeldolls, per long ton. Composite steeldolls, per 100 lbs. Structural steel beamsdolls, per 100 lbs. Steel sheets, Youngstown dist. ⁷ dolls, per 100 lbs.	35. 00 39. 18 2. 65 2. 00 3. 20	35. 00 38. 95 2. 63 2. 00 3. 20	35. 00 38. 90 2. 63 2. 00 3. 25	35. 00 38. 60 2. 64 2. 00 3. 25	35. 00 38. 25 2. 61 2. 00	35. 00 39. 43 2. 73 2. 10 3. 05	35, 25 38, 37 2, 69 2, 00 3, 05	0. 0 -0. 9 -1. 1 0. 0	-0.3 -3.0			
Steel Products												ļ
Iron and steel: Exports (selected series)	150, 972 174, 585 71, 838 179, 950 59 207, 400 68	130, 533 157, 187 92, 681 183, 000 60 195, 200 64	142, 061 169, 438 83, 808 207, 400 68 247, 050 81	162, 924 194, 449 98, 442 219, 600 72 244, 000 80	139, 787 173, 418 92, 201 234, 850 77 237, 900 78	122, 186 155, 375 65, 649 231, 800 76 231, 800 76	112, 290 150, 612 62, 223 207, 400 68 231, 800 76	-14. 2 -10. 8 -6. 3 +6. 9 +6. 9 -2. 5 -2. 5	+24. 5 +15. 1 +48. 2 +13. 2 +13. 2 +2. 6 +2. 6	555, 334 705, 447 371, 041 1, 000, 400 1, 049, 200	726, 277 869, 077 438, 970 1, 024, 800	+30. 8 +23. 2 +18. 3 +2. 4 +7. 8
Totalshort tonsshort tons	25, 077 8, 165	30, 809 9, 630	37, 120 12, 629	2 32, 691 6, 042	46, 473 15, 728	22, 430 6, 547	27, 684 8, 503	+42. 2 +160. 3	+67. 9 +85. 0	120, 485 25, 593	172, 170 52, 194	+42.9 +103.9
Steel furniture: Business group— Shipmentsthous, of dollars. Orders receivedthous, of dollars. Unfilled ordersthous, of dollars.	2, 434 2, 652 1, 761	2, 184 2, 273 1, 834	2, 388 2, 289 1, 718	2, 323 2, 356 1, 576	2, 352 2, 213 1, 538	2, 009 1, 965 1, 466	1, 919 1, 856 1, 383	+1. 2 -6. 1 -2. 4	+22.6 +19.2 +11.2	9, 867 10, 026	11, 681 11, 783	+18. 4 +17. 5
Shelving— Shipments————thous, of dollars— Orders received——thous, of dollars— Unfilled orders——thous, of dollars—	578 582 585	604 656 634	726 584 605	699 704 571	617 581 587	651 567 436	549 523 372	-11.7 -17.5 +2.8	+12.4 +11.1 +57.8	2, 701 2, 758	3, 225 3, 108	+19. 4 +12. 7
Machinery							5,5		, = 1, 0			
Machine tools, ordersindex number_ Washing-machine sales:number_ Totalnumber_ Electricnumber_	145 68, 753 54, 557	146 77, 164 61, 509	183 92, 832 74, 859	134	112	131 77, 004 62, 925	135 76, 200 63, 380	-16.4	-17. 0	1		[[
Foundry equipment: Sales	414, 121 445, 377 501, 773	472, 814 422, 004 536, 978	483, 010 525, 655 504, 671	434, 626 402, 494 506, 214	425, 638 415, 082 524, 382	345, 908 325, 952 539, 232	332, 175 407, 340 463, 431	-2. 1 +3. 1 +3. 6	+28. 1 +1. 9 +13. 2	1, 813, 371	2, 230, 209 2, 210, 612	+23. 0 +31. 1
New ordersthous. of dolls_ Shipmentsthous. of dolls_ Unfilled orders, end mothous. of dolls_	1, 353 1, 212 2, 997	1, 335 1, 310 2, 999	1, 685 1, 438 3, 222			1, 471 1, 354 2, 975	1, 463 1, 392 3, 031					
Patents issued: Total, all classesnumber Agricultural implementsnumber Internal-combustion enginesnumber Stokers:	3, 138 63 34	3, 564 55 54	3, 506 72 69	4, 639 46 55	3, 625 53 40	3, 933 71 62	3, 773 79 92	$ \begin{array}{r} -21.9 \\ +15.2 \\ -27.3 \end{array} $	-3.9 -32.9 -56.5	18, 229 326 347	18, 472 289 252	+1.3 -11.3 -27.4
Salesnumber_ Saleshorsepower_	72 36, 913	83 33, 141	132 52, 312	70, 055	129 48, 482	120 47, 627	122 55, 588	-11.0 -31.8	+5.7 -12.8	565 248, 483	561 240, 903	-0.7 -3°1
NONFERROUS METALS								•				
Production: Mines	71, 026 78, 576	68, 131 75, 630	75, 728 80, 719	² 73, 454 ² 85, 951	73, 651 86, 883	70, 667 79, 149	70, 574 77, 041	+0.3 +1.1	+4.4 +12.8	359, 898 404, 212	361, 990 407, 759	+0.6 +0.9
America)	113, 974 129, 518 67, 829 33, 648	110, 538 126, 185 70, 406 30, 506	121, 798 134, 485 88, 573 39, 244	116, 302 2 136, 736 75, 030 44, 926	113, 898 138, 148 73, 197 36, 263	112, 434 124, 510 64, 726 53, 119	112, 434 126, 236 64, 726 56, 664	-2.1 +1.0 -2.4 -19.3	+1.3 +9.4 +13.1 -36.0	552, 590 639, 390 321, 223 254, 224	576, 510 665, 072 375, 035 184, 587	+4.3 +4.0 +16.8 -37.4
Refined	81, 686 251, 096 . 1382	86, 354 251, 947 . 1400	75, 206 ² 261, 916 . 1386	72, 644 2 265, 503 . 1371	69, 369 275, 904 . 1360	. 1325	. 1335	-4.5 +3.9 -0.8	+1.9			
Copper Products												
Plumbing fixtures: Sales, tubular— Quantity———————————————————————————————————	376, 875 310, 120 109, 79	239, 507 234, 164 109, 72	230, 262 217, 435 109, 87	192, 666 187, 261 109, 19	184, 501 211, 223 108. 74	176, 962 170, 658 114, 46	145, 005 140, 577 113, 69	-4. 2 +12. 8 -0. 4	+27. 2 +50. 3 -4. 4	1, 033, 369 923, 568	1, 223, 811 1, 160, 203	+18.4 +25.6
Orders receivednumber of pieces_ Orders shippednumber of pieces_ Fire extinguishers, shipments:	551, 408 455, 876	344, 264 351, 174	257, 336 298, 742	257, 082 302, 841	219, 362 263, 810	262, 551 398, 584	326, 230 428, 302	-14.7 -12.9	-32, 8 -38, 6 -29, 4	1, 955, 546 2, 608, 331	1, 629, 452 1, 672, 443	-16.7 -35.9

² Revised.
⁷ See p. 13 of the May, 1926, issue for earlier data.

			1926			199	2 5	CREASE	ENT IN- (+) OR ASE (-)		VE TOTAL ANUARY 1 H MAY 31	Per cent in- crease
The cumulatives shown are through May except where otherwise noted. Earlier data for items shown here may be found on payes 26 to 151 of the February, 1926, "Survey"	January	February	March	April	May	April	May	May, 1926, from April, 1926	May, 1926, from May, 1925	1925	1926	(+) or de- crease (-) cumu- lative 1926 from 1925
NONFERROUS METALS—Continued												
Tin												
Deliveries (consumption) long tons Stocks, end of month: World visible supply long tons United States long tons. Imports long tons	7, 340 16, 787 2, 104 7, 031	6, 250 16, 239 3, 399 6, 501	6, 835 14, 280 2, 494 6, 699	7, 105 15, 516 1, 354 5, 912	5, 685 18, 045 1, 739 6, 160	6, 655 18, 105 2, 309 4, 656	4, 910 20, 897 1, 404 3, 847	-20.0 +16.3 +28.4 +4.2	+15.8 -13.6 +23.9 +60.1	33, 025 31, 371	33, 215 	+0.6
Wholesale price, pig tindolls. per lb Zine	. 6142	. 6265	. 6347	. 6196	. 6017	. 5138	. 5368	-2.9	+12.1			
Retorts in operation, end of monthnumber_ Productionshort tons_ Stocks, end of monthshort tons_ Ore, Joplin district;	96, 229 56, 389 14, 300	87, 651 53, 237 20, 341	89, 497 54, 411 20, 561	89, 333 53, 334 25, 990	86, 279 53, 703 29, 934	86, 674 48, 851 18, 337	86, 457 49, 738 21, 210	-3. 4 +0. 7 +15. 2	-0. 2 +8. 0 +41. 1	247, 271	271, 074	+9, 6
Shipments short tons Stocks, mines, end of month short tons. Price, slab, prime western dolls. per lb	76, 579 25, 201 . 0830	77, 093 21, 528 . 0776	71, 911 24, 107 . 0733	64, 722 22, 995 . 0700	68, 718	57, 427 27, 595 . 0699	71, 231 30, 996 . 0695	+6. 2 -2. 6	-3. 5 -1. 9	326, 772	359, 023	+9.9
Lead		4= 004	50.00	. 40 =10	40.000	40.000	4- 0.0			202 400		
Production	50, 796 11, 976 46, 307 104, 663 . 0926	47, 604 12, 304 43, 752 105, 417 . 0915	52, 331 10, 050 46, 309 112, 637 . 0839	2 46, 718 8, 435 44, 531 117, 563 . 0797	49, 853 10, 765	46, 209 9, 751 45, 005 100, 963 . 0801	47, 316 9, 607 45, 426 97, 462 . 0799	+6.7 +27.6 -2.8	+5. 4 +12. 1 -3. 0	232, 488 53, 216 1 183, 564	247, 302 53, 530 1 180, 899	+6. 4 +0. 6 -1. 5
Babbitt Metal												
Consumption: Total apparent. thous. of lbs. Direct by producers. thous. of lbs. Sale to consumers. thous. of lbs.	5, 153 1, 444 3, 708	5, 140 1, 272 3, 868	5, 861 1, 008 4, 853	5, 229 1, 412 3, 817		5, 126 1, 198 3, 928	5, 082 892 4, 190					
Arsenic Crude:		İ								i		
Production	386 3, 433 258	357 3, 540 536	460 3, 534 764	368 3, 718 377		684 3, 881 1, 210	3, 384 461			1 3, 832	1 1, 571 1 1, 935	-59. 0 -61. 3
Stocksshort tons_	5, 950	5, 675	5, 976	5, 462		6, 913	6, 505					
Band Instruments 8 Sales: Total dollars Cup mouthpieces dollars Saxophones dollars Wood wind dollars	464, 916 157, 097 289, 254 18, 565	528, 335 182, 183 326, 791 19, 361	622, 248 214, 590 385, 119 22, 539	533, 728 198, 628 312, 130 22, 974	445, 256 179, 318 247, 624 18, 314	560, 007 199, 812 342, 129 18, 066	542, 816 210, 410 311, 755 20, 651	-16. 6 -9. 7 -20. 7 -20. 3	-18.0 -14.8 -20.6 -11.3	2, 694, 553 941, 945 1, 688, 376 84, 231	2, 594, 483 931, 816 1, 560, 918 101, 753	-3.7 -1.1 -7.5 +20.8
Electrical Equipment												
Motors: 9 New orders Billings (shipments) Clears Electric hoists: 9	852, 630 961, 269	900, 786 840, 190	1, 218, 985 1, 082, 669	866, 869 821, 947								
New orders— Quantity	305 152, 938 169, 024	321 166, 243 210, 673	385 234, 032 191, 188	282 134, 109 128, 140	253 147, 447 185, 607	264 137, 065 155, 969	280 164, 636 141, 910	-10.3 +9.9 +44.8	-9.6 -10.4 +30.8	1, 453 779, 017 709, 435	1, 546 834, 769 884, 632	+6. 4 +7. 2 +24. 7
Total dollars Standard dollars Special dollars High tension dollars Laminated phenolic products	273, 380 93, 811 134, 726 44, 843	280, 320 93, 540 144, 031 42, 749	322, 589 98, 818 172, 506 51, 265	301, 099 95, 259 169, 213 36, 627		337, 214 151, 241 148, 215 37, 758	313, 954 112, 563 163, 395 37, 996			1 1,378,900 1 573, 195 1 663, 210 1 142, 495	¹ 1,177,388 ¹ 381, 428 ¹ 620, 476 ¹ 175, 484	-14. 6 -33. 5 -6. 4 +23. 2
shipments 10dollars 1 Four months' cumulatives ending April 36		489, 884	603, 372	540, 814		366, 761	416, 741	l		1 2,295,432	1 2,201,818	-4.1

¹ Four months' cumulatives ending April 30.
2 Revised.
8 See table on p. 13 of the March, 1926, issue for earlier data.
9 See table on page 13 of the June, 1926, issue for earlier data.
10 See table on p. 14 of the May, 1926, issue for earlier data.

			1926	ه.		19	25	PER CE CREASE DECREA	(+) or (se (-)		VE TOTAL ANUARY 1 H MAY 31	Per cent in- crease
The cumulatives shown are through May except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	January	February	March	April	May	April	May	May, 1926, from April, 1926	May, 1926, from May, 1925	1925	1926	(+) or de- crease (-) cumu- lative 1926 from 1925
FUELS												
Coal and Coke		}			.]							
Bituminous: Production thous of short tons	53, 662	46, 577	46, 137	40, 079	39, 059	33, 702	35, 474	-2.5	+10.1	197, 719	225, 514	+14.
Exportsthous, of long tons_ Consumption— By vesselsthous, of long tons_	993	1,013	1, 143	1,094	1, 517	886	1, 357	+38.7	+11.8	4, 962	5, 760	+16.
By electric nower	330	305	423	401	437	353	400	+9.0	+9.3	1,687	1,896	+12.
plants thous. of short tons. By railroads thous. of short tons. In production of	3, 723 9, 155	3, 311 8, 351	3, 501 9, 025	3, 142		2, 959 7, 350	2, 965 7, 575			1 12, 974	1 13, 677	
coke 1thous. of short tons Prices—	7, 644	7, 241	7, 252	6, 723	6, 742	6, 032	5, 777	+0.3	+16.7	31, 261	35, 602	+13.9
Mine average, spot_dolls. per short ton_ Wholesale, Kanawha, f. o. b.	2. 18	2.09	2. 01	1.92	1. 93	1.96	1. 97	+0.5	-2.0			
Cincinnatidolls. per short ton_ Retail, Chicagodolls. per short ton_	3. 49 9. 48	3. 39 9. 34	3. 39 8. 99	3. 39 8. 39	3. 39 8. 12	3.39	3. 39 8. 06	0.0 -3.2	0.0			
Anthracite:		2,083	8, 790	8, 217	8, 054	8, 41 7, 292	2 7, 938	-2.0	+0.7	36, 353	07 917	
Production thous of short tons Exports thous of long tons Prices—	6	2,003	297	295	327	7, 292	325	+10.8	+0.6	1, 341	27, 317 962	$\begin{vmatrix} -24.9 \\ -28.3 \end{vmatrix}$
Wholesale chestnut, New Yorkdolls. per long ton	. (11)	11, 49	11. 48	11. 48	11. 48	10.76	10. 88	0.0	_L5.5			
Retail, chestnut, New Yorkdolls. per short ton	(11)	(11)	15. 29	14, 54	14. 50	10, 76 13, 67	13. 68	-0.3	+5.5			
Coke: Production—	()	()	10. 29	14.54	14.00	15. 67	13.03	-0.3	70.0	[[]]		
Beehivethous, of short tons.	1,381	1, 402	1, 158	981	884	806	670	-9.9 +3.3	+31.9 +13.2	4, 707	5, 806	+23.3
Exports thous of long tons Price, furnace, Con-	3,804	3, 500 68	3,777 87	3, 602 55	3, 722 80	3, 315 53	3, 287 59	+45.5	+35.6	16, 594 302	18, 405 372	+10.9 +23.5
nellsvilledolls. per short ton	7. 31	7.84	3. 28	3. 13	2. 94	3. 17	3. 11	-6.1	5. 5			
Petroleu m		1										
Crude petroleum: Production thous of bbls	59, 670	54, 564	60, 669	59, 988	62, 278	61, 431	68, 082	+3.8	8.5	303, 510	297, 169	-2.
Production thous. of bbls. Stocks, end of month— Total (comparable) thous. of bbls.	291, 400	287, 975	287, 710	286, 208	284, 009	308, 382	312, 085	-0.8	-9.0	305, 310	291, 109	-2.
Tank farms and pipe	260, 619	257, 541	256, 060	252, 028	248, 550	275, 928	279, 670	-1.4	-11.1			
lines thous, of bbls Refineries thous, of bbls Imports thous, of bbls	30, 781 4, 688	30, 434	31, 650 7, 216	34, 180 5, 906	35, 459 4, 306	32, 454 5, 415	32, 415 6, 484	+3.7 -27.1	+9. 4 -33. 6	30, 879	25, 805	-16.
Consumption—	61, 257	56, 291	62, 493	61, 289	65, 341	ĺ	62, 380	+6.6	+4.7	291, 293	1	11
Run to stills thous, of bbls. Oil wells completed number. Mexican field—	1, 164	1, 130	1, 304	1, 417	1, 506	59, 180 1, 567	1, 671	+6.3	-9.9	6, 200	306, 671 6, 521	+5.3 +5.3
Storage, Tampicothous. of bbls. Shipmentsthous. of bbls. Price, Kansas-Oklahomadolls. per bbl.	23, 600	24, 152	22,008			19, 356	19, 189					
		6, 900 1. 800	8, 971 1, 800	7, 587 1. 800	1, 900	9, 609 1, 800	10, 254 1. 800	+5.6	+5.6	1 42, 561	1 30, 266	-28.
Production thous, of gals thouse of gals	948, 904	863, 525	969, 543		1, 029, 375	871, 597	923, 887	+4.2	+11.4 +91.6	4, 297, 122	4, 798, 980	+11.
Consumption thous of gals.	137, 674 720, 358	132, 803 650, 718	131, 282 779, 571	177, 610 831, 410	188, 782 988, 677	104, 442 798, 584	98, 510 859, 283	+6.3 +18.9	+15.1	517, 137 3, 426, 213	768, 151 3, 970, 901	+48. +15.
Production thous. of gals. Exports thous of gals. Consumption thous of gals. Stocks, end of month thous. of gals. Price, motor, New York dolls, per gal. Retail distribution, 21 States thous. of gals.	1, 749, 023	1, 858, 659	1, 936, 336	1,926,725	1, 802, 101 . 202	1,717,592	1, 699, 919	-6.5 +6.3	+6.0 +6.3			
Natural-gas gasonine	į.	226, 663	252, 034	289, 819		² 261, 600	280, 015			1 845, 746	1,012, 445	+19.
Production thous of gals. Kerosene oil:	106,000	100, 000	113, 147	010 400	010 117		000 000		100			
Production thous of gals Consumption thous of gals		197, 992 131, 397	230, 378 149, 565	210, 488 140, 841	218, 115 136, 183	200, 497 141, 701	202, 039 127, 328	+3.6 -3.3	+8.0 +7.0	1, 084, 592 645, 037	1, 071, 734 705, 641	-1. : +9.
Stocks at refineries, end mo_thous. of gals. Price, 150° water whitedolls. per gal. Gas and fuel oil:	287, 618	287, 994 . 094	293, 907 . 099	294, 603 . 098	309, 861 . 125	433, 260 . 078	451, 388 . 075	+5. 2 +27. 6	$-31.4 \\ +66.7$			
Productionthous. of gals_	1, 231, 400	1, 136, 823	1, 244, 967	1, 210, 724	1, 273, 467	1, 237, 012	1, 274, 465	+5.2	-0.4	5, 949, 583	6, 097, 381	+2.
Consumption— By vessels————thous, of gals— By electric power plants thous of gals—	157, 343	135, 728	142, 897	170, 536	156, 622	156, 874	167, 791	-8.2	-6.7	749, 983	763, 126	+1.
By electric power plants thous, of gals. By railroads thous, of gals Stocks at raffperies and mo thous of gals	180, 622	30, 728 156, 595	30, 017 169, 662	27, 196 163, 024	26, 581	29, 344 159, 209	28, 369 159, 828	-2.3	-6.3	192, 269 1 669, 595	157, 603 1 669, 903	-18.0 0.0
Stocks at refineries, end mo. thous. of gals. Price, Okla., 24-26 at re-		900, 670	851, 234	830, 481	875, 333	860, 706	946, 782	+5.4	-7.5			
fineriesdolls, per bbl_ Lubricating oil:		1. 181	1. 210	1. 381	1.335	1. 031	. 913	-3.3	+46.2	F00 00:	465 405	
Production thous of gals Consumption thous of gals	69, 168	101, 893 53, 484	90, 565	112, 131 85, 314	119, 948 86, 518	107, 467 78, 966	109, 573 69, 450	+7.0 +1.4	+9.5 +24.6	539, 201 336, 321	455, 409 385, 049	15. +14.
Stocks at refineries, end mo_thous. of gals_ Price, Pa., 600° fil., "D"	316, 839	332, 176	320, 883	309, 476	321,544	290, 058	292, 123	+3.9	i i			
at refineriesdolls. per gal_ 1 Four months' cumulatives, ending A			l . 162 evised.	•	.146 No quotati		. 179		•	6, issue for e		II

			1925		PER CENT IN- CREASE (+) OR DECREASE (-)		CUMULATIVE TOTAL FROM JANUARY 1 THROUGH MAY 31		Per cent in- crease			
The cumulatives shown are through May except where otherwise notere Earlier data for items shown he.d may be found on pages 26 to 151 of the February, 1926, "Survey"	January	February	March	April	May	April	May	May, 1926, from April, 1926	May, 1926, from May, 1925	1925	1926	(+) or de- crease (-) cumu- lative 1926 from 1925
AUTOMOBILES Production:												
Passenger cars— Total————number of cars—	284, 153	335, 639	399, 377	402, 577	394, 781	393, 262	384, 548	-1.9	+2.7	1, 579, 830	1, 816, 527	+15.0
United Statesnumber of cars_ Canadanumber of cars_	272, 901 11, 252	319, 744 15, 895	381, 104 18, 273	382, 634 19, 943	371, 595 23, 186	377, 747 15, 515	366, 197 18, 351	-2.9 +16.3	+1.5 +26.3	1, 513, 870 65, 960	1, 727, 978 88, 549	+14. 1 +34. 2
Trucks— Totalnumber of cars.	32, 737	40,879	48, 706	53, 301	51,374	47, 983	45, 718	-3.6	+12.4	201, 563	226, 997	+12.6
United Statesnumber of cars_ Canadanumber of cars_	29, 759 2, 978	37, 596 3, 283	44, 838 3, 868	50, 305 2, 996	48, 082 3, 292	46, 407 1, 576	43, 830 1, 888	-4.4 + 9.9	+9.7 +74.4	192, 752 8, 811	210, 580 16, 417	+9.2 +86.3
Exports: Assembled—				·								
Totalnumber of cars_ Passenger carsnumber of cars_	26, 312 21, 171	28, 232 22, 355	27, 952 22, 278	31, 189 23, 152	28, 482 22, 120	28, 833 23, 806	29, 871 24, 562	-8.7 -4.5	-4.6 -9.1	121,062 100,864	142, 167 111, 076	+17.4 +10.1
From Coneda-	5, 141	5, 877	5, 674	8,037	6, 362	5.027	5, 309	-20.8	+19.8	20, 198	31,091	+53.9
Total number of cars. Passenger cars number of cars.	5, 159 3, 760	8, 408 5, 936	10, 888 8, 033	4, 101 2, 661	5, 594 3, 977	5, 894 4, 760	5, 753 4, 633	+36.4 +49.5	$-2.8 \\ -14.2$	29, 530 23, 628	34, 150 24, 367	+15.6 +3.1
Trucksnumber of cars	1, 399 17, 934	2, 472 18, 247	2, 855 31, 187	1, 440 18, 263	1, 617	1, 134 16, 279	1, 120 18, 237	+12.3	+44. 4	5, 902	9, 783	+65, 8
Shipments— Original equipmentindex nos	137	160	182	160	145	183	174	-9.4	-16.7			
Replacement partsindex nos_ Accessoriesindex nos_ Service partsindex nos_	103 127	114 139	146 167	141 176	177 183 175	107 193	134 173	+25. 5 +4. 0	+32.1 +5.8			
Exportsthous. of dolls	7, 161	138 8,380	$205 \\ 10,617$	208 9,608	7,685	149 8, 163	9, 081	-15.9 -20.0	+19.9 -15.4	35, 821	43, 451	+21.3
Electric industrial trucks and tractors: Shipments, domestic—	21	15	11	17	12		49	-29.4				
Tractorsnumber of vehicles	86 4	96 5	128	90 4	87 9		280 50	-3.3				
HIDES AND LEATHER												
Hides Imports:			'									
Total hides and skinsthous. of lbs_ Calfskinsthous. of lbs_	30, 937 2, 544	31,747 2,823	34, 170 3, 293	33, 608 3, 702	$31,497 \\ 2,883$	41, 160 2, 536	26, 002 2, 236 9, 989	-6.3 -22.1	+28.9	168, 326 12, 349	161, 959 15, 245	$\begin{vmatrix} -3.8 \\ +23.5 \end{vmatrix}$
Cattle hides thous. of lbs. Goatskins thous. of lbs.	12, 969 7, 465	16, 125 6, 493	13, 901 9, 144	14, 591 8, 022	13, 629 8, 742	20, 812 7, 181	6, 171	-6.6 +9.0	+41.7	78, 954 36, 252	71, 215 39, 866	-9.8 +10.0
Sheepskinsthous. of lbs_ Stocks, end of month:	5, 839	3, 758	4, 554	5, 148	3, 867	8,824	5, 556	-24.9	-30.4	30, 346	23, 166	-23.7
Total hides and skinsthous. of lbs Cattle hidesthous. of lbs	296, 046 245, 820	297, 193 248, 673	276, 324 230, 332	280, 782 231, 719		275, 028 229, 370	264, 158 215, 471					
Calf and kip skins thous. of lbs. Sheep and lamb skins thous. of lbs.	34, 046 16, 180	32, 547 15, 973	31, 872 14, 120			29, 481 16, 177	30, 625 18, 062					
Prices: Green salted, packers' heavy native	150	120	100	114	. 129	140	149	1.19.0	-9.8			
steersdolls. per lb_ Calfskins, country No. 1dolls. per lb_	. 150	. 130	. 122 . 170	.114	. 168	.142	. 143 . 183	+13. 2 +1. 8	-8.2			
Leather Production:												
Sole leather_thous. of backs, bends, sides_ Finished sole and beltingthous. of lbs_	1,057 20,096	998 19, 568	1, 113 21, 644	² 1, 106 21, 492	1,059	1,320 23,775	1, 286 23, 367	-4.2		6, 410 1 89, 400	5, 334 1 82, 800	-16.8 -7.4
Finished upperthous, of sq. ft_ Oak and union harnessstuffed sides.	67, 425 112, 352	65, 309 105, 814	73, 903 114, 678	68, 675 2 109, 905	99, 413	60, 913	55, 982 96, 159	-9.5	+3.4	1 267, 761 505, 661	1 275, 312 542, 162	+2.8 +7.2
Skiversdoz Unfilled orders:	24, 268	21,750	25, 338	22, 276		29, 464	27, 691			1 153, 618	1 93, 632	-39.0
Oak and union harness sides. Stocks in process of tanning:	(96, 569	76, 992	3 76, 224	103, 212	86, 918	123, 909	!!	\		1	
Sole and belting thous. of lbs. Upper thous. of sq. ft.	75, 779 155, 660	78, 106 159, 474	79, 022 156, 956	79, 585 155, 454		91, 893 133, 845	92, 650 133, 129					
Stocks, end of month: Sole and beltingthous. of lbs Upperthous. of sq. ft	115, 615 298, 189	110, 829 299, 413	106, 182 303, 863	103, 843 306, 572		124, 440 319, 497	128, 110 317, 542					
Exports:	1	1, 131	1,398	1,325	1, 102	1,042	1,615	-16.8		8, 329	6,031	-27. 6
Sole thous, of lbs Upper thous, of sq. ft. Prices:	8,422	8, 205	9,761	9, 918	8, 501	6, 731	6,606	-14.3	$\begin{array}{c c} -31.8 \\ +28.7 \end{array}$	37, 161	44, 807	+20.6
Sole, oak, scoured backs,	. 46	. 46	. 46	.46	. 45	. 50	. 49	-2.2	-8.2			
heavy, Boston dolls. per lb. Chrome calf, "B" grades dolls per sq. ft.	. 46	.46	.46	.46	.45	. 48	.46	-2.2	-2.2			
Leather Products				1							*.	
Belting sales: Quantitypounds Valuethous. of dolls_	370, 678 639	376, 460 640	397, 207 679	359, 298 609	337, 042 567	380, 443 663	345, 926 602	-6.2 -6.9	$ \begin{array}{r r} -2.6 \\ -5.8 \end{array} $	1, 926, 009 3, 290	1, 840, 685 3, 134	-4.4 -4.7
Boots and shoes:		25, 698	2 29, 928	26, 519	307	29, 476	25, 107	_ o. g	-0.0	1 111, 894	1 106, 019	-5.3
Production thous of pairs Exports thous of pairs.	470	25, 698	400	657	533	696	696	-18.9	-23.4	3,069	2, 476	-19. 3
Wholesale prices— Men's black calf blucher, Massdolls, per pair.	6. 40	6, 40	6, 40	6. 40	6. 40	6. 40	6. 40	0.0	0.0			
Men's dress welt, tan calf, St. Louisdolls. per pair	1	5.00	5.00	5.00	5.00	5. 15	5. 15	0.0	-2.9		1	J
Women's black kid, dress welt, lace, oxforddolls. per pair_			4. 15	4. 15	4. 15	[[0.0	0.0	li.		
-		nulative en	ding Apri	1 30.				2 Revised	3.			

¹ Four months cumulative ending April 30.

The cumulatives shown are through May except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"			19	25	PER CENT IN- CREASE (+) OR DECREASE (-)		CUMULATIVE TOTAL FROM JANUARY 1 THEOUGH MAY 31		Per cent in-			
	January	February	March	April	May	April	May	May, 1926, from April, 1926	May, 1926, from May, 1925	1925	1926	crease (+) or de- crease (-) cumu lative 1926 from 1925
HIDES AND LEATHER—Continued												
Leather Products—Continued]								
Gloves: Glove leather—		ļ		}								a i
Productionnumber of skins_ Stocks (tanned)—	663, 089	610, 014	650, 640	591, 328		557, 211	535, 431			1 2, 251, 447	1 2, 515, 071	+11.
In processnumber of skins_ Finishednumber of skins_	1, 476, 157 448, 748	1, 453, 338 500, 161	1, 470, 313 537, 404	1, 496, 396		1, 347, 439 399, 148	1, 286, 092 421, 251					 -
Gloves, cut— Totaldozen pairs_	200, 308	205, 764	218, 961							1 798, 424		+6.
Dress and street— Imported leatherdozen pairs.	40, 380	45, 640	51, 816	54, 595		43, 395	43, 619		í	1 154, 984	1 192, 431	+24.
Domestic leather dozen pairs. Work gloves dozen pairs.	26, 482	30, 370 129, 754	35, 963 131, 182	35, 544		34,007	30, 536 132, 199			1 131, 155 1 507, 394	1 128, 359 1 526, 956	-2. +3.
RUBBER	100,000	,	101,101				,,			.,	,	
Crude: World shipments, plantationlong tons_	49, 306	2 48, 057	,			38, 326	42, 522					
Imports (including latex)long tons Stocks, end of month—	42, 404	32, 865	42, 152	34, 544	29, 759	32, 506	36, 932	-13.9	19. 4	160, 108	181, 724	+13.
United Kingdom long tons Plantation, afloat long tons	11, 111 69, 500	10, 979 69, 200	14, 452 73, 600			14, 270 53, 500	6, 660 57, 270					
Plantation, afloat long tons Consumption by tire mfrs_thous, of lbs_ Wholesale price, Para, N. Y_dolls. per lb_	44, 528 605	43, 161 . 526	45, 497 . 448	43, 802 . 395	. 383	48, 155 . 340	47, 639 . 420	-3.0	-8.8	226, 052		
Tires and Tubes												
Pneumatic tires:		0.010			0 -0-						10.000	
Production thousands Stocks, end of month thousands	3, 541 7, 460	3, 649 8, 373	4, 092 9, 003	² 4, 009 ² 9, 346	3, 737 9, 285	4, 005 6, 816	4, 100 6, 458	-6.8 -0.7	-8.9 +43.8	19, 298	19, 028	-1.
Stocks, end of month thousands Shipments, domestic thousands Inner tubes:	2, 142	2, 500	3, 335	3 3, 642	3, 808	4,014	4, 333	+4.6	-12.1	17, 568	15, 427	-12.
Production thousands Stocks, end of month thousands Shipments, domestic thousands	5, 107 10, 770	5, 119 12, 818	5, 272 14, 348	² 4, 916 ² 15, 505	4, 598 15, 892	5, 139 10, 213	5, 134 9, 376	-6.5 +2.5	$-10.4 \\ +69.5$	25, 035	25, 012	-0.
Solid tires:	2,728	2,750	3, 672	2 3, 727	4, 397	4, 933	5, 908	+18.0	-25.6	22, 749	17, 274	
Productionthousands_ Stocks, end of monththousands_ Shipments, domesticthousands_	52 135 26	53 163 23	50 180 29	² 41 ² 177 ² 40	215	52 135 53	58 124 68	+12.2 +21.5	$\begin{vmatrix} -20.7 \\ +73.4 \end{vmatrix}$	242	242	-33.
Other Rubber Products	20	25	29	1 - 10	46	38		+15.0	-32.4	248	164	-56.
Rubber-proofed fabrics:												
Production— Total thous of yes	1, 395	1, 459	2, 102	1, 579		1, 680	1, 560			1 6, 988	1 6, 535	-6.
Auto fabrics thous, of yds Clothing fabrics thous, of yds	426 596	351 719	449 983	400 656	646	600 413	518 452	-1.5	+42.9	1 2, 411 2, 110	1 1, 626 3, 600	-32. +70.
Rubber heels: Productionthous. of pairs_	16, 574	16, 709	17, 635	15,097	0.0		14, 518		l i	1 70, 097	1 66, 015	-5.
Shipments— To shoe manufacturers_thous. of pairs	10, 510	8, 745	9, 111	6, 157		9, 033	8,006			1 39, 826	1 34, 523	-13.
To repair tradethous, of pairs	4, 448	2, 781	3,884	3, 282		5, 555	· · · · · · · · · · · · · · · · · · ·			1 16, 288	1 14, 395	-11.
Stocks, end of monththous. of pairs_	39, 133	44, 074	52, 179	56, 681		46, 733	47, 076					
PAPER AND PRINTING				Ì								
Wood Pulp Mechanical:	150 055	100 000				-02 -02						
Productionshort tonsshort	150, 115	141,695	³ 153, 057 ² 160, 368	2 158, 385	181, 426 154, 609	198, 583 155, 878	179, 591 148, 240	+18.5 -2.4	+1.0 +4.3 -21.0	806, 528 718, 359	804, 040 765, 162	-0.3 +6.3
Imports short tons. Short tons. Chemical:	196, 894 25, 388	188, 472 22, 894	2 181, 248 24, 416	2 203, 535 15, 866	228, 246 19, 127	256, 255 21, 740	288, 978 32, 620	+12.1 +20.6	-21. 0 -41. 4	123, 279	107, 691	-12.
Productionshort tons Consumption and shipmentsshort tons	217, 246 215, 490	209, 458 208, 948	² 235, 484 ² 236, 766	² 224, 058 ² 224, 958	213, 060 213, 254	217, 590 217, 484	194, 260 195, 522	-4.9 -5.5	+9.7 +9.1	1,044,962 1,053,871	1,099,306 1,099,416	+5. : +4. :
Stocks, end of monthshort tons	40, 542 125, 796	41, 178 99, 943	² 39, 790 99, 011	² 38, 254 102, 344	37, 322 106, 250	39, 188 88, 973	37, 980 101, 285	-2.4 +3.8	-1.7 +4.9	557, 833	533, 344	-4.
Importsshort tonsdolls, per 100 lbs	2. 95	2. 95	2. 95	2. 95	2. 95	2.60	2. 60	0.0	+13.5			
Newsprint Paper	140 000	100 600	145-010	145 997	141 020	1 199 .000		20	100	624 106	701 017	1.10
Productionshort tonsshort	140, 026 158, 419	129, 622 147, 477	145,010 170, 228	145, 327 172, 670	141, 032	2 133, 098 151, 462	2 129, 463 155, 944	-3.0	+8.9	634, 106 1 575, 065	701, 917 1 648, 794	+10.7 +12.8
Shipments short tons Imports short tons Exports short tons	139, 012 126, 428	128, 635 133, 219	142, 666 158, 400	144, 600 168, 463 2, 392	142, 294 134, 870	² 130, 318 123, 673	² 126, 924 123, 457	-1.6 -19.9	+12.1 +9.2	626, 117 598, 576	697, 207 721, 763	+11.4 +20.6
Stocks, end of month: At mills short tons.	2, 489 16, 338	1, 416 14, 791	1, 475 18, 352	19, 478	1, 941 18, 207	1, 928 29, 446	2, 161 32, 037	-18.9 -6.5	-10. 2 -43. 2	8, 544	9, 262	+8.4
At publishers short tons. In transit to publishers short tons.	10, 335 125, 872 34, 398	127, 661 37, 771	132, 416 34, 185	19, 478 128, 685 32, 505	10, 201	154, 912	139, 471 35, 617	-0.0				
Price, roll, f. o. b. milldolls. per 100 lbs.	3. 50	3. 50	3. 50	3. 50	3. 50	30, 032 3. 70	3. 70	0.0	-5.4			
To the state of th	1	1						[(
Printing Book publication:	,	1						Į.				l
Book publication: American manufactureno. of titles Importedno. of titles Sales books, shipmentsthous. of books Printing activityweighted index number	628 113	559 131	705 144	649 189	847 146	69 4 186	763 172	+30. 1 -22. 8	+11.0 -15.1	3, 400 749	3, 388 723	-0.3 -3.3

¹ Four months cumulative ending April 30.

² Revised.

The cumulatives shown are through May except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"			1925		PER CENT IN- CREASE (+) OR DECREASE (-)		CUMULATIVE TOTAL FROM JANUARY 1 THROUGH MAY 31					
	January	February	March	April	May	April	May	May, 1926, from April, 1926	May, 1926, from May, 1925	1925	1926	(+) or de- crease (-) cumu- lative 1926 from 1925
PAPER AND PRINTING—Continued												
Boxboard												
Operationinch hours_ Operationper ct. of capacity_ Productiontons_	7, 808, 482	100.8	100.9	28,446,867 2 101. 0 2 207, 653	8, 263, 478 108. 7	91.6	89. 1	-2.2 +7.6	+16.2 $+22.0$	38, 276, 014	}	+7.1
Orders received tons. Unfilled orders, end of month tons.	207, 657	191,804 178,076 104,578	220, 515 214, 733 102, 362	² 200, 183 ² 89, 622	203, 883 198, 091 83, 293	185, 866 169, 914 79, 127	163, 956 175, 246 83, 415	-1.8 -1.0 -7.1	+24.5 +13.0 -0.1	877, 457	1, 016, 268 998, 740	+12. 2 +13. 8
Consumption of waste papertons Shipmentstons	182, 702 192, 989	182, 278 190, 878	208, 197 216, 857	² 198, 163 ² 208, 818	188, 627 204, 479	170, 487 179, 772	159, 095 168, 333	-4.8 -2.1	+18.6 +21.5	863, 253 900, 145	959, 962 1, 014, 021	+11. 2 +12. 7
Stocks, end of monthtons Stocks of waste paper, end of month:	47,714	48, 472	52, 049	2 51, 449	51, 220	57, 212	53, 327	-0.4	-4.0			
On handtons In transit and unshipped purchasestons	168, 459 44, 477	162, 382 53, 985	151, 253 42, 971	² 145, 875 ² 50, 803	136, 647 44, 802	186, 530 32, 593	174, 726 38, 815	-6. 7 -1. 8	-21.8 +15.4			
Other Paper	1											
Book paper, total: Production	110, 822 60, 894	108, 606 59, 067	122, 725 56, 704	116, 589 56, 137	109, 594 62, 312	111, 571 52, 213	107, 108 55, 346	-6.0 +11.0	+2.3 +12.6	544, 970		+4.3
Productionper ct. of normal Shipmentsper ct. of normal production	87 87	92 92	94 97	92 97	89 87	100 99	95 93	-3.3 -10.3	-6.3 -6.5			
Ordersper ct. of normal production Unfilled orders, end of monthdays	88 9	102 10	91 10	82 8	79 6	91 11	79 8	-3.7 -25.0	0. 0 -25. 0			
Uncoated book paper: Productionper ct. of normal Shipmentsper ct. of normal production	100 104	101 101	97 100	100 98	99 92	102 99	95 89	-1.0 -6.1	+4.2 +3.4			
Ordersper ct. of normal production	98	102	98 14	90	90 12	92 12	83 11	0. 0 0. 0	+8.4			
Wrapping paper: Productionshort tons_ Stocks, end of monthshort tons_	91, 811	83, 019	² 96, 289	2 89, 461	81, 589	90, 596	86, 168			450, 568	442, 169	-1.9
Fine paper:	73, 751 39, 435	68, 819	² 70, 979 42, 408	² 69, 093 40, 855	69, 268 39, 271	109, 060 38, 656	108, 218 36, 658	3, 9	+7.1	188, 376	201, 084	+6.7
Productionshort tons_ Stocks, end of monthshort tons_ All other grades:	48, 663	49, 389	50, 038	49, 594	51, 040	49, 290	49, 131	+2.9	+7.1 +3.9			
Productionshort tons_ Stocks, end of monthshort tons_ Total paper (inc. newsprint and boxboard):	106, 334 69, 080	³ 99, 103 70, 917	² 108, 462 ² 73, 666	² 101, 035 ² 61, 857	104, 575 80, 823	103, 063 61, 820	101, 348 66, 060	+3.5 +30.7	$+3.2 \\ +22.3$	512, 248	519, 509	+1.4
Production short tons Stocks, end of month short tons	680, 841 316, 440		² 736, 309 ² 321, 788	² 700, 920 ² 307, 608	679, 944 332, 870	662, 413 359, 041	624, 264 364, 119	-3.0 +8.2	+8.9 -8.6	3, 234, 012	3, 449, 283	+6.7
Paperboard Shipping Boxes											İ	
Production: Totalthous. of sq. ft	359, 052	386, 051	410, 011	379, 259	382, 405	330, 616	325, 426	+0.8	+17.5	1, 633, 533		+17.3
Total thous of sq. ft. Corrugated thous of sq. ft. Solid fiber thous of sq. ft. Operating activity:	281, 753 77, 299	304, 115 81, 936	324, 983 85, 028	299, 641 79, 618	298, 150 84, 255	256, 409 74, 207	250, 406 74, 980	$-0.5 \\ +5.8$	$+19.1 \\ +12.4$	1, 267, 096 366, 397	1, 508, 642 408, 136	+19.1 +11.4
Totalper cent of normal Corrugatedper cent of normal	76 75	81 81	85 87	81 82	79 79	74 76	74 75	$ \begin{array}{r} -3.5 \\ -3.7 \end{array} $	+6.8 +5.3			
Solid fiberper cent of normal		81	79	77	78	67	69	+1.3	+13.0			
Other Paper Products Rope paper sacks, shipments index number	. 89	101	115	104	95	126	124	-8.7	-23. 4			
Abrasive paper and cloth: Domestic salesreams_	84, 825	83, 795	96, 354	2 86, 142	82, 181	86, 484	82, 780	-4.6	-0.7	456, 861	433, 297	-5.2
Foreign salesreams_ Labels, ordersper ct. of capacity _	11, 461 83. 8	10, 956 99. 8	18, 907 102. 8	2 15, 669 98. 2	14, 962 113, 4	11, 485 87. 1	13, 922 66. 4	-4.5 + 15.5	+7.5 +70.8	57, 782	71, 955	+24.5
BUILDING CONSTBUCTION AND HOUSING												
Rental advertisements: Minneapolis, Minnnumber. Real estate conveyances (41 cities)number.	2,802 147,039	2, 593 133, 724	3, 856 166, 418	6, 209 166, 224	5, 858 162, 565	5, 458 169, 712	5, 450 166, 726	-5.7 -2.2	+7.5 -2.5	20, 278 753, 493	21, 318 775, 970	+5.1 +3.0
Building Costs (Index Number)											j	
Building materials: Frame house, 6-room, 1st of month	. 195	196	196	196	197	198	198	+0.5	-0.5			
Brick house, 6-room, 1st of month Concrete factory costs (Aberthaw), 1st of fol-	196	196	197	197	197	200	197	0.0	0.0			
lowing month Building costs (Engineering News Record),	195	195	199	199	199	194	194	0.0	+2.6	li		il
lst of following month	207	208	207 205	207	205	207 202	205	-1.0 -1.0	0.0	!		
Brick, wood frame index number. Brick, steel frame index number. Reinforced concrete index number.	212 199	213 199 201	213 200 201	213 200 202	213 200 202	209 204 199	210 203 199	0. 0 0. 0 0. 0	+1.4 -1.5 +1.5			
Construction and Losses								}				
Contracts awarded (36 States): Commercial buildingsthous. of sq. ft.	11, 191	7, 907	15, 431	14, 981	12, 045	12, 261	14, 183	-19.6	-15.1	56. 602	61, 555	+8.8
Industrial buildings thous, of sq. ft. Residential buildings thous, of sq. ft.	7, 245 37, 694	5, 256 31, 853	7, 033 49, 139	5, 277 51, 756	6, 785 48, 783	6, 496 51, 453	5, 278 48, 101	+28.6 -5.7	+28.6 +1.4	24, 253 199, 729	31, 596 219, 225	+8.8 +30.3 +9.8
Educational buildingsthous. of sq. ft. Other public and semi- public buildingsthous. of sq. ft.	2, 170	2, 928 3, 440	3, 936 5, 880	4, 907 5, 889	6, 194	5, 203 6, 431	4, 623 6, 106	+26.2 +2.1	+34.0	21, 563 25, 071	20, 135 35, 265	-6. 6 0. 8
Grand totalthous. of sq. ft_	62, 498				80, 704		78, 910	-3.3		330, 427	360, 116	+9.0
Revised.												

			1926			19	25	CREASE	ent in- (+) or ase (-)	FROM J	VE TOTAL ANUARY 1 H MAY 31	Per cent in-
The cumulatives shown are through May except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	January	February	March	April	May	April	May	May, 1926, from April, 1926	May, 1926, from May, 1925	1925	1926	(+) or de- crease (-) cumu lative 1926 from 1925
BUILDING CONSTRUCTION AND HOUSING—Continued												
Construction and Losses-Continued								}				
Contracts awarded, value (36 States): Commercial buildingsthous. of dolls_ Industrial buildingsthous. of dolls_ Residential buildingsthous. of dolls_ Educational buildingsthous. of dolls_	67, 514 94, 415 183, 279 12, 736	47, 319 39, 087 171, 297 19, 214	104, 113 47, 776 252, 425 28, 576	87, 895 41, 524 257, 965 37, 245	63, 006 44, 560 236, 640 37, 188	63, 969 46, 568 256, 414 33, 155	80, 280 27, 562 231, 182 29, 313	-28.3 +7.3 -8.3 -0.2	$ \begin{array}{r} -21.5 \\ +61.7 \\ +2.4 \\ +26.9 \end{array} $	305, 317 167, 484 971, 723 140, 278	369, 847 267, 462 1, 101, 606 134, 959	+21. 1 +59. 1 +13. 4 -3. 8
Other public and semi- public buildingsthous. of dolls Public works and utilitiesthous. of dolls Grand totalthous. of dolls Fire losses:	32, 669 52, 761 443, 373	32, 078 64, 728 373, 723	46, 627 97, 283 576, 800	50, 685 76, 940 552, 253	46, 978 92, 335 520, 707	51, 433 95, 432 546, 971	49, 928 77, 759 496, 024	$ \begin{array}{r} -7.3 \\ +20.0 \\ -5.7 \end{array} $	-5.9 +18.7 +5.0	205, 393 329, 449 2, 119, 644	209, 037 384, 047 2, 466, 856	+1.8 +16.6 +16.4
United States and Canada_thous. of dolls_	41, 119	30, 964	42, 855	52, 408	32, 764	37, 697	29, 171	-37.5	+12.3	173, 897	200, 110	+15.
LUMBER PRODUCTS		Í		}								ł
Softwood Lumber Southern pine:												1
Production (computed)	446, 454 437, 159 463, 977 1, 182, 790	434, 400 456, 570 473, 852 1, 156, 211	479, 370 469, 737 475, 836 1, 178, 497	454, 005 492, 779 474, 287 1, 120, 803	460, 346 479, 176 489, 003 1, 102, 498	497, 087 501, 153 500, 862 1, 163, 231	483, 872 481, 403 477, 918 1, 152, 617	+1.4 -2.8 +3.1 -1.6	-4.9 -0.5 +2.3 -4.3	2, 422, 506 2, 327, 967 2, 311, 364	2, 335, 421	-6. +0. +2.
Exports, lumber M tt. b. m Exports, timber M tt. b. m Price flooring dolls. per M ft. b. m Douglas fr:	44, 359 7, 758 49, 43	44, 825 10, 950 49. 84	51, 362 126 47. 96	56, 908 183 46. 88	46, 905 156 45. 76	77, 831 17, 723 45. 67	70, 147 18, 058 45. 06	-17. 6 -14. 8 -2. 4	-33.1 -99.1 +1.6	316, 848 80, 347	244, 359 19, 173	-22. -76.
Production	461, 077 522, 405 567, 169 55, 017 15, 50	601, 191 577, 465 590, 895 61, 340 16. 00	612, 382 629, 392 660, 280 78, 509	521, 062 538, 072 514, 795 61, 632 16, 50	545, 682 583, 732 562, 693 70, 816 16. 50	539, 415 577, 018 592, 685 57, 572 17, 50	536, 729 573, 884 553, 292 41, 987 17. 50	+4.7 +8.5 +9.3 +14.9	+1.7 +1.7 +1.7 +68.7 -5.7	2, 633, 958 2, 697, 077 2, 663, 502 240, 708	2, 741, 394 2, 851, 066 2, 895, 832 327, 314	+4. 1 +5. 1 +8. 1 +36. 6
California redwood: Production (computed)	41, 846 33, 489 44, 832	40, 965 33, 709 39, 648	57, 078 41, 616 53, 913	42, 413 41, 370 39, 390	50, 023 47, 687 46, 352	39, 584 34, 770 36, 825	41, 933 39, 992 34, 176	+17.9 +15.3 +17.7	+19.3 +19.2 +35.6	218, 133 191, 997 187, 803	232, 325 197, 871 224, 135	+6. +3. +19.
Production M ft. b. m. Shipments M ft. b. m. Stocks, end of month M ft. b. m.	47, 839 111, 987 573, 264	53, 978 91, 759 540, 585	96, 129 115, 576 485, 007	148, 662 123, 666 521, 153	161, 382 117, 602 521, 237	98, 551 84, 377 458, 791	133, 818 107, 745 493, 023	+8.6 -4.9 0.0	+20.6 +9.1 +5.7	364, 846 441, 675	507, 990 560, 589	+39.5 +26.5
Western pine: Production (computed)	82 765	95, 217 125, 251 1, 099, 644	151, 165 152, 165	² 164, 256 144, 836 ² 1,081,820	181, 956 143, 236 1, 086, 573	164, 584 136, 212 903, 535	177, 055 145, 562 927, 799	+10.8 -1.1 +0.4	+2.8 -1.6 +17.1	661, 768 664, 909	675, 359 685, 583	+2. 1 +3. 1
North Carolina pine: Production (computed) M ft. b. m. Shipments (computed) M ft. b. m. Northern pine:	38, 584 46, 550	51, 639 49, 700	48, 895 45, 388	54, 222 47, 348	58, 898 63, 350	54, 012 56, 812	55, 853 52, 227	+8.6 +33.8	+5.5 +21.3	263, 144 263, 739	252, 238 252, 336	-4. 1 -4. 3
$\begin{array}{cccc} \text{Lumber-} & \text{M ft. b. m.} \\ \text{Production-} & \text{M ft. b. m.} \\ \text{Shipments} & \text{M ft. b. m.} \\ \text{Orders received} & \text{M ft. b. m.} \end{array}$	35, 825 40, 933 41, 399	31, 546 39, 043 36, 128	36, 742 43, 260 42, 000	45, 493 46, 732 41, 874	43, 493 47, 351 46, 170	59, 332 41, 929 39, 856	61, 906 44, 368 38, 636	-4. 4 +1. 3 +10. 3	-29.7 +6.7 +19.5	230, 069 207, 609 187, 155	193, 099 217, 319 207, 571	-16. +4. +10.
Production M It. b. m	9, 246	8, 282	8, 791	10, 076	9, 950	13, 526	16, 237	-1.3	-38.7	58, 788	46, 345	-21.
Shipments M ft. b. m. Northern hemlock: M ft. b. m. Production M ft. b. m. Shipments M ft. b. m.	8, 690 16, 301 14, 152	8, 148 16, 633 15, 445	13, 599 17, 727 14, 629	9, 570 16, 291 20, 326	11, 444	8, 538 10, 156 15, 819	12, 403 12, 338 21, 323	+19.6	-7.7	44, 197 1 59, 589 1 60, 971	49, 057 1 66, 952 1 64, 552	+11. 0 +12. 4 +5. 9
Hardwood Lumber										,		
Southern cypress: Production. M ft. b. m Production. M ft. b. m Shipments. M ft. b. m New orders. M ft. b. m Unfilled orders, end of month M ft. b. m	21, 903 32, 005 27, 126 32, 856	22, 083 29, 510 22, 904 28, 325	26, 354 31, 241 28, 619 23, 594	26, 649 27, 190 25, 379 24, 094	26, 407 26, 536 21, 750 24, 038			-0.9 -2.4 -14.3 -0.2				
Northern hardwoods: Production M ft. b. m. Shipments Mft. b. m.	48, 395 32, 696	51, 856 33, 866	54, 622 33, 301	47, 226 30, 249		44, 732	41, 443		 	1 184, 223 1 100, 687	1 202, 099 1 130, 112	+9. 3
Walnut lumber: Production	3, 143 3, 624	3, 156 3, 627	2, 874 4, 011	3, 077 3, 143	2, 787 2, 778	22, 176 4, 017 3, 341	20, 884 4, 132 3, 029	-9.4 -11.6	-32.6 -8.3	21, 191 18, 031	15, 037 16, 183	+29. 2 -29. 0 -10. 2
Walnut logs: Purchased	19,071 2,076	18,010 2,559	17, 473 2, 781	17, 368 2, 597	16, 974 3, 380	18, 232 3, 862	19, 332 3, 552	-2.3 +30.2	-12. 2 -4. 8	17, 760	13, 395	-24.6
Made into lumber and veneer	2, 073 1, 208	2,393 1,485	2, 821 1, 388	2, 472 1, 513	2, 630 2, 151	3, 465 4, 678	3, 496 4, 734	+6.4 +42.2	-24.8 -54.6	16, 683	12, 389	-25.7
Production (computed) Mtt. b. m. Shipments (computed) Mtt. b. m. Orders (computed) Mtt. b. m. Total stocks—	77, 000 84, 000 81, 000	85, 000 92, 000 100, 000	82, 000 86, 000 90, 000	80,000 85,000 81,000	85, 000 82, 000 87, 000			+6.3 -3.5 +7.4				
Total hardwoods	765, 431 212, 922 244, 137	783, 215 226, 818 246, 619	769, 992 221, 397 247, 154	790, 558 224, 164 252, 375	807, 583 229, 017 258, 404	775, 221 289, 563 258, 294	775, 695 241, 714 251, 129	+2.2 +2.2 +2.4	+4.1 -5.2 +2.9	l		II
Unsold stocks— Total hardwoods M ft. b. m. Gum M ft. b. m. Oak M ft. b. m.	592, 772 161, 851 188, 963	607, 117 174, 314 186, 202	593, 423 168, 507 184, 817	626, 807 175, 405 192, 072	636, 253 175, 453 198, 839	646, 255 199, 413 215, 122	638, 391 194, 168 206, 650	+1.5 +0.0 +3.5	-0.4 -9.6 -3.8			
Unfilled orders— M ft. b. m. Total hardwoods M ft. b. m. Gum M ft. b. m. Oak M ft. b. m.	204, 771 68, 190 60, 433	216, 186 74, 488 66, 670	208, 965 68, 952 68, 884	193, 150 61, 955 67, 863	202, 383 69, 200 67, 212	148, 068 49, 740 48, 102	157, 775 56, 749 49, 957	+4.8 +11.7 -1.0	+28.3 +21.9 +34.5			

¹ Four months' cumulatives ending April 30.

			1926			19)25	CREASE	ENT IN- (+) OR ASE (-)	FROM J	VE TOTAL ANUARY 1 H MAY 31	Per cent in- crease
The cumulatives shown are through May except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	January	February	March	April	May	April	May	May, 1926, from April, 1926	May, 1926, from May, 1925	1925	1926	(+) or de- crease (-) cumu- lative 1926 from 1925
LUMBER PRODUCTS—Continued												
Total Lumber												
Production, 10 species	155, 726	2, 470, 531 156, 720	2, 737, 616 188, 249	22,596,147 173,673	2, 610, 000 173, 466	2, 662, 413 183, 701	2, 682, 113 160, 258	+0.5 -0.1	-2.7 +8.2	12, 861, 780 807, 968	12, 668, 755 747, 836	-1.5 -7.4
Sales Mft. b. m. Stocks, end of month Mft. b. m.	8, 597 110, 436	7, 524 114, 046	10, 716 115, 780	² 14, 554 ² 117, 447	18, 472 114, 491	17, 560 124, 888	² 20, 904 ² 112, 407	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	-11.6 + 1.9	65, 743		-8.9
Composite lumber prices: Hardwoodsdolls. per M ft. b. m Softwoodsdolls. per M ft. b. m	42. 60 30. 79	43. 79 31. 32	43. 00 31. 44	41. 96 31. 48	41. 70 31. 46	42, 92 31, 41	41. 43 30. 84	-0.6 -0.1	+0.7 +2.0			
Flooring Maple flooring:						ļļ					1	
Production Mft. b. m. Shipments Mft. b. m.	8, 922 7, 143	7, 845 6, 526	9, 624 9, 221	9, 339 9, 099	8, 283 8, 074	8, 224 7, 562	7,687 7,399	-11.3 -11.3	+7.8 +9.1	42, 956 37, 601	44, 013 40, 063	+2.5 +6.5
Stocks, end of month	29, 314	30, 447 7, 083 10, 762	31, 197 9, 224 11, 761	30, 733 8, 281 9, 919	31, 689 7, 443 8, 920	29, 775 5, 573 9, 358	29, 165 7, 413 8, 752	+3.1 -10.1	+8.7	34, 596	40, 295	+16.5
Oak flooring: Production	45, 171	44, 540	47.686	48,642	41,998	43, 473	41,329	-10. 1 -13. 7	+1.9	206, 426	228, 037	+10.5
Shipments	41, 498 48, 244	37, 708 54, 362	43, 543 57, 291	43,007 62,656	42, 139 60, 282 41, 415	44, 432 51, 702 43, 326	42, 104 51, 254 43, 372	$ \begin{array}{c c} -2.0 \\ -3.8 \\ +3.0 \end{array} $	+0.1 +17.6 -4.5	196, 816	207, 895	+5.6
Orders booked	34, 446 54, 161	33, 411 49, 599	42, 267 45, 231	40, 223 42, 491	41,513	47, 349	50, 862	-2.3	-18.4	189, 987	191,762	+0.9
Wooden Furniture			-									
Household furniture and case goods: Shipmentsdolls., average per firm Unfilled ordersdolls., average per firm	53, 161 79, 602	42, 207 72, 763	57, 364 58, 484	48, 486 49, 344	42, 941 50, 130	37, 154 36, 990	34, 135 31, 432	-11.4 +1.6		184, 275		+32.5
Snipments	27	28 23	30 25	24 20		33 14	18 18			 		
month no. or days broduction	53 82	78	68	55		43	47	1	İ		1	li.
Outstanding accounts, end of month	51	54	52	50		60	51 2. 0				1	i i
Plant operation per cent of full time Rotary-cut veneer:	4. 5 100	9. 0 98	13. 5 100	23. 0 100		96	96					
Purchasesnumber of carloads	222	146	214	126	138			+9.5				
Plywood Pookings thous of sq. ft. of surface	3, 763	4, 232	3, 401	3,301	2,609	3, 611	3, 678	-21.0				
Bookings thous, of sq. ft. of surface. Shipments thous, of sq. ft. of surface. Unfilled orders, end of	3, 938	4, 341	4, 721	4, 189	3, 678	4, 686	3, 980 2, 256	-12.2				
month thous, of sq. ft. of surface. Barrel Headings 14	5, 972	6, 130	5, 349	4, 278	3, 824	4, 165	2, 200	-10.0				
Circled headings for wooden barrels:												
Production (rough) sets Shipments (finished) sets Sales finished sets	205, 738 591, 912 371, 689	358, 733 632, 542 431, 569	451, 868 596, 824 308, 803	332, 551 492, 072 504, 087	395, 583 581, 809 675, 166			+19.0 $+18.2$ $+33.9$				
Unfilled orders, end of month sets Stocks on hand end of month sets	1, 023, 457 1, 475, 275	970, 130 1, 794, 937	987, 222 1, 853, 125	1, 237, 374 1, 411, 589	1, 446, 864 2, 074, 040			+16. 9 +46. 9				
STONE, CLAY, AND GLASS PRODUCTS												
Face height averages per plant:	584	476	648	752	780	777	883	+3.7	-11.8	3,386	3, 240	-4.3
Production thousands. Shipments thousands thousands tooks, end of month thousands. Unfilled orders, end of month thousands.	351 2, 310	373 2,322	628 2, 443	798 2,337	896 2, 082	902 1, 769	883 890 1,688	+12.3 -10.9	+0.7 +23.3	3, 243	3,046	-6. 1
Common brick:	912	1,031	1,032	1,334	1, 257	1, 140	1, 200	-5.8	+4.8			
Stocks, end of month— Burned thousands Unburned thousands	324, 203 58, 399	355, 139 60, 014	339, 392 69, 597	265, 093 61, 934			239, 389 67, 480					
Shipments	259, 158	110, 866 262, 481	150, 485 280, 612	146, 431 277, 412		339, 629	180, 851 333, 967			.]]		
Plants closed downnumber_ Price, red, New Yorkdolls. per thous_ Paving brick:	16.00		17. 00	17. 00	17. 00	13. 50	15.00	0.0	+13.3			
Production, actualthousands	19, 329 10, 237	20, 170 9, 896	22, 642 10, 996	22, 496 16, 491	21, 103 22, 645	28, 444 18, 738	32, 177 25, 690	-6.2 +37.3	-34. 4 -11. 9	134, 127 66, 510	. 105, 740 70, 265	-21. 2 +5. 6
Shipments thousands Stocks, end of month thousands Orders received thousands	.1 11.404		123, 997 21, 805	128, 137 18, 358 749	123, 808 30, 296	139, 223 21, 921 1, 627	131, 689 41, 391 1, 969	$ \begin{array}{c c} -3.4 \\ +65.0 \\ -59.7 \end{array} $	$ \begin{array}{r r} -6.0 \\ -26.8 \\ -84.7 \end{array} $	99, 183	94, 897	-4.3
Cancellations thousands. Unfilled orders, end of month_thousands. Relation to capacity per cent	48, 722 50	51, 573	63, 364 57	64, 081 57	71, 430 49	68, 636 81	82, 101 86	+11.5 -14.0	-13.0			
Relation to capacityper cent. Vitreous china plumbing fixtures: Orders receivedpieces.	285, 867	242, 805	259, 358	199, 404	249, 308			±25 0).	
Shipments pieces Unfilled orders, end of month pieces.	248, 690 549, 901		282, 274 525, 669	233, 406 491, 667	265, 600 472, 950			+13.8			-	

¹ Four months' cumulative, ending April 30. ² Revised.

¹³ See p. 24 of June, 1926, issue for earlier date.
14 See p. 16 of May, 1926, issue for earlier date.

			1926			19	25		int in- (+) or ise (-)		VE TOTAL ANUARY 1 H MAY 31	Per cent in- crease
The cumulatives shown are through May except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	January	February	March	April	May	April	May	May, 1926, from April, 1926	May, 1926, from May, 1925	1925	1926	(+) or de- crease (-) eumu lative 1926 from 1925
STONE, CLAY, AND GLASS PRODUCTS—Continued												
Clay Products-Continued					:							
Floor and wall tile: Production	4, 289	² 4, 829 ² 4, 165 1, 564 7, 592	² 5, 524 ² 4, 867 ² 1, 817 8, 349	5, 242 5, 084 1, 832 8, 241		3, 859 4, 260 1, 503 9, 076	4, 162 4, 315 1, 544 8, 308			¹ 15, 186 ¹ 14, 452 ¹ 5, 107	¹ 20, 551 ¹ 18, 405 ¹ 6, 833	+35. +27. +33.
Architectural terra cotta, bookings: Quantitynet tons Valuethous. of dolls	13, 342 1, 645	10, 742 1, 402	15, 617 2, 046	18, 924 2, 322	12, 338 1, 609	17, 875 2, 073	10, 376 1, 287	-34. 8 -30. 7	+18.9 +25.0	67, 338 7, 774	70, 963 9, 033	+5. +16.
Enameled Ware		ł										
Orders shippednumber Stocks, end of monthnumber Orders receivednumber Lavatories:	90, 503 130, 056 103, 500	82, 909 144, 501 87, 002	102, 284 166, 756 118, 076	103, 624 177, 778 110, 476	116, 740 164, 614 124, 479	107, 766 123, 269 110, 690	112, 457 119, 104 122, 785	+12.7 -7.4 +12.7	+3.8 +38.2 +1.4	513, 446 565, 823	496, 060 543, 533	-3. -3.
Orders shipped number Stocks, end of month number Orders received number number sinks:	114, 198 232, 117 125, 168	104, 982 246, 544 102, 910	121, 801 245, 384 128, 349	116, 205 250, 143 120, 139	125, 241 249, 171 129, 327	123, 240 228, 532 123, 182	122, 322 232, 811 129, 673	+7.8 -0.4 +7.6	+2.4 +7.0 -0.3	614, 116 650, 235	582, 427 605, 893	-5. 6.
Orders shipped number Stocks, end of month number Orders received number discellaneous sanitary ware:	115, 017 253, 779 123, 656	97, 797 275, 530 97, 108	121, 883 301, 070 130, 496	117, 212 321, 073 119, 236	127, 153 307, 405 126, 732	135, 767 306, 477 130, 063	130, 094 286, 317 138, 225	+8.5 -4.3 +6.3	-2.3 +7.4 -8.3	640, 336 661, 640	579, 062 597, 228	-9. 9.
Orders shippednumber_ Stocks, end of monthnumber_ Orders receivednumber_ Infilled orders, end of month:	51, 922 158, 717 58, 729	46, 210 160, 656 47, 147	55, 607 168, 298 60, 226	52, 076 158, 229 51, 180	55, 022 160, 469 59, 786	75, 089 196, 755 52, 546	75, 110 180, 079 60, 188	+5.7 +1.4 +16.8	-26.7 -10.9 -0.7	358, 750 299, 737	260, 837 277, 068	-27 -7
Baths number Small ware number Itchen ware: Furnaces operating per cent of total	88, 388 200, 619 65	89, 611 198, 326 72	94, 167 205, 003 85	96, 048 198, 203 86	90, 427 182, 931 86	109, 136 265, 885	110, 318 251, 820	-5.9 -7.7	-18.0 -27.4			
Portland Cement			00	00	30			0.0				
roduction thous of bbls. hipments thous of bbls. tocks, end of month thous of bbls.	7, 887 5, 672 20, 582	7, 731 5, 820 22, 384	10, 355 9, 539 23, 200	² 12, 401 ² 12, 961 ² 22, 640	16, 467 17, 950 21, 157	13, 807 14, 394 19, 882	15, 503 16, 735 18, 440	+32.8 +38.5 -6.6	+6. 2 +7. 3 +14. 7	57, 455 52, 585	54, 847 51, 942	-4. -1.
'rices: Chicago districtdolls. per bbl. Lehigh Valleydolls. per bbl. Concrete paying contracts awarded:	1. 65 1. 75	1. 65 1. 75	1. 65 1. 75	1. 65 1. 75	1. 65 1. 75	1. 75 1. 75	1.75 1.75	0. 0 0. 0	-5.7 0.0			
Total thous. of sq. yds Roads thous. of sq. yds Plate Glass	3, 629 2, 161	5, 012 2, 727	7, 938 4, 663	13, 563 8, 758	14, 008 8, 911	17, 363 12, 463	12, 286 7, 724	+3.3 +1.7	+14.0 +15.4	47, 711 33, 220	44, 150 27, 220	-7. -18.
Production, polishedthous. of sq. ft	10, 729	10, 544	11, 617	10, 726	11,029	9, 848	9, 812	+2.8	+12.4	46, 676	54, 645	+17
Glass Containers 16												
Orders and contracts: Number of gross Percentage of capacity	2, 803, 903 102. 5	2, 165, 756 85. 8	2, 290, 317 79. 2	1, 662, 941 60. 1	1, 754, 339 63. 0			+5.5 +4.8				
Actual production: Number of gross Percentage of capacity thipments:		72.6	1, 977, 438 68. 3	74.2	76. 5			+3. 9 +3. 1				
Number of gross	1	69. 1 5, 982, 357	2, 056, 253 71. 1 5, 914, 651	78. 8 5, 781, 258	85. 5 5, 543, 096			+9.3 +8.5 -4.1				
week's supply		9. 5 10,017,204 15. 8	9. 2 10,115,725 15. 7	9. 0 9, 522, 491 14. 8	8. 6 8, 917, 564 13. 9			-4. 4 -6. 4 -6. 1				ll
CHEMICALS AND OILS												
Chemicals Sulphuric acid:]				
Exports	997 . 70 103, 627 28, 365	668 . 70 156, 354	1, 325 . 70 171, 929 38, 856	1, 030 . 70 124, 370 24, 827	1, 127 . 73 58, 082 11, 696	891 . 70 155, 163	669 . 70 135, 169	+9. 4 +4. 3 -53. 3 -52. 9	+4.3 -57.0	4, 230 663, 658	5, 145 614, 362	+21 -7 +21
odasi, imports tous cid phosphate: Production short tons Consumption short tons Stocks, end of month short tons	438, 213 192, 059	25, 632 336, 130 559, 345 2, 140, 710	² 346, 182 ² 952, 797	298, 227 664, 036 1, 081, 293	11,090	20, 532 328, 935 868, 090 640, 992	7,757	-52.9	+50.8	106, 764 1, 265, 084 2, 468, 827	129, 376 1, 418, 752 2, 368, 237	+12 +12 -4
Pertilizer: Consumption in southern States ¹⁷ short tons Exportslong tons			1, 740, 293 106, 850	673, 440 110, 588	116, 228	932, 493 86, 201	120, 942 123, 813	+5.1	-6, 1	1 4, 356, 695 448, 511	1 4, 426, 134 487, 162	+1 +8
Oyes and dyestuffs, exports: Vegetablethous. of lbs Coal-tarthous. of lbs Price index numbers:	215 1, 552	126 1, 611	228 2, 925	165 1,666	138 2, 326	287 2, 172	322 2, 077	-16. 4 +39. 6	-57. 2 +12. 0	1, 456 10, 313	872 10, 080	-40 -2
Crude drugsindex number_ Essential oilsindex number_ Drugs and pharmaceuticals_index number_ Chemicalsindex number	114	200 202 156 112	205 192 156 112	2 204 2 179 156 113	205 175 156 112	197 154 156 113	192 151 155 113	+0.5 -2.2 0.0 -0.9	+6.8 +15.9 +0.6 -0.9			
Oils and fatsindex number 1 Four months' cumulative, ending Apr. 30.	155 Revis	149	152	149	154	for earlier	152	+3.4	+1.3	1926, issue f	THE NAMED ASSOCIATION OF	يينب

			1926			18	925	CREASE	ent in- (+) or ase (-)	FROM J.	VE TOTAL ANUARY 1 H MAY 31	Per cent in- crease
The cumulatives shown are through May except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	January	February	March	April	May	April	Мау	May, 1926, from April, 1926	May, 1926, from May, 1925	1925	1926	(+) or de- crease (-) cumu- lative 1926 from 1925
CHEMICALS AND OILS—Continued												
Wood Chemicals												
Acetate of lime:	10.517	10.074	• • • • • • •	10.004		10.000	10.000			1.50.045	1 50 000	100
Production thous of lbs Shipments or use thous of lbs Stocks, end of month thous of lbs	13, 517 11, 038	12, 074 10, 358 18, 969	² 13, 364 ² 9, 660 ² 22, 594	13, 084 11, 093 24, 347			12, 802 13, 335 28, 337			1 50, 847 1 41, 233	1 52, 039 1 42, 150	$\begin{array}{c c} +2.3 \\ +2.2 \end{array}$
Exports thous of lbs. Price, wholesale dolls. per cwt.	17, 238 1, 286 3, 25	615	2, 256 3, 25	503 3. 25	1, 893 3. 25	1, 639 3, 00	1, 815 2. 88	+276.3 0.0		7, 546	6, 553	-13. 2
Methanol, crude: Productiongallons	698, 263	² 684, 430	673, 837	700, 980	0.20	671, 878	655, 601			2 500 558	2, 757, 510	+6.1
Shipments or usegallons_ Stocks, producers', end of month_gallons_	1, 358, 541	² 617, 522 ² 1,264,656	606, 565 1, 230, 616	575, 585 1, 378, 392		595, 988 1, 824, 024	623, 065 1, 871, 609			2, 427, 213	2, 460, 795	+1.4
Purchased by refiners gallons. Consumed by refiners gallons.	731, 466	516, 820 691, 730	583, 085 756, 346	531, 370 633, 731	604, 598 802, 337	430, 377 581, 181	390, 831 2 589, 223	$+13.8 \\ +26.6$	+54.7 +36.2		2, 739, 846 3, 615, 610	
Stocks at refineries, end of month_gallons	656, 565 70, 254 . 58	685, 995 39, 270 . 58	750, 480 62, 139 . 57	850, 999 26, 794 . 55	876, 428 16, 001	² 1,786,150 34, 321	21,869,677 39, 342	+3.0 -40.3 0.0	-53. 1 -59. 3 -5. 2	233, 391	214, 458	-8.1
Canada——————————————————————————————————	32, 574	39, 570	30, 561	28, 070	. 55 28, 537	37, 928	2 26, 465	+1.7	+7.8		159, 314	
Stocks, end of monthgallons_ Methanol, refined:	40, 016	29, 478	33, 089	22, 451	23, 827	65, 643	58, 648	+6.1	-59. 4			
United States— Producedgallons_	596, 997	483, 059	559, 505	525, 008	477, 559	474, 701	² 417, 727	-9.0	+14.3		2, 642, 128	
Stocks, end of month, at refineriesgallons_	637, 300	636, 399	557, 711	623, 538	567, 444	2 719, 468	2 717, 400	-9.0	-20.9			
Canada— Produced gallons Stocks, end of month gallons	31, 545 60, 704	38, 070	29, 140 72, 629	26, 995 75, 276	27, 460 81, 259	36, 680	2 25, 800	+1.7 +7.9	+6.4 +61.4		153, 210	
Wood at chemical plants: Consumption (carbonized)cords_		69, 371 67, 114	2 73, 240	73, 734	01, 209	68, 477 2 71, 057	50, 344 67, 645		701.4	1 273 915	1 286, 691	+4.7
Stocks, end of month cords. Daily capacity, wood-chemical plants:	2 486, 304	2 479, 104	2 477, 566	458, 096		2 685, 427	620, 869					
Total in industry cords Reporting cords	4, 615 4, 214	4, 519 4, 154	4, 519 2 4, 154	4, 519 4, 154		4, 807 4, 488	4, 807 4, 488					
Shut downcords Explosives	725	665	453	457		591	849					
(Black powder, permissibles, and other high												
explosives) Productionthous, of lbs	28, 789	33, 886	36, 238	34, 186	34, 355	2 32, 504	32, 718	+0.5	+5.0	169, 439	167, 454	-1.2
Shipments thous. of lbs. Sales thous. of lbs.	30, 075 29, 717	32, 370 29, 335	36, 469 34, 266	34, 284 33, 528	35, 378 33, 506	33, 727 33, 451	33, 769 32, 165	+3. 2 -0. 1	+5.0 +4.8 +4.2	168, 220 172, 101	168, 576 160, 352	+0.2 -6.8
Stocks, end of monththous. of lbs Naval Stores	16, 416	16, 777	17, 349	17, 331	16,810	19, 501	18, 272	-3.0	-8.0			-
Turpentine:			•									
Net receipts, southern portsbarrels_ Stocks, end of month:	6, 512	4, 681	3, 499	11, 291	28, 945	16, 695	34, 379	+156.4	-15.2	71, 539	54, 928	-23. 2
At three ports barrels At five ports 15 barrels At stills 16 barrels	44, 907 54, 304 7, 303	37, 647 46, 719 4, 807	26, 866 2 30, 470 2 6, 064	24, 619 27, 414 4, 821	26, 719	20, 373 24, 041	26, 761	+8.5	-0.2			
Price, southern, in barrels, New Yorkdolls. per gal	1. 07	1.00	1.00	. 97	. 86	7, 596	1.06	-11.3	18 9			
Rosin: Net receipts, southern portsbarrels	36, 466	31, 082	20, 196	40, 643	85, 965	57, 080	106, 424	+111.5	-19. 2	314, 242	214, 352	-31.8
Stocks, end of month— At three portsbarrels_	199, 121	169, 140	117, 182	94, 035	85, 026	154, 244	161, 970	-9.6	-47. 5			154.
At five ports 18. barrels. At stills 18 barrels. Price, common to good (B),	218, 726 93, 318	196, 157 78, 704	² 137, 263 ² 58, 846	107, 961 40, 813		178, 794 77, 450						
New Yorkdolls. per bbl	14. 34	13. 33	11. 10	8. 91	8. 43	7. 95	8. 91	-5.4	-5.4	 		
Roofing Prepared roofing:												
Shipmentsthous. of roof squares Roofing felt:	1, 618	1, 999	2, 688	2, 733		2, 773	2, 452			1 9, 686	1 9, 038	-6.7
Production, dry felttons Stocks, end of month, dry felttons	18, 195 4, 641	17, 829 4, 279	25, 061 5, 943	21, 545 5, 186	24, 520 4, 269	19, 788 4, 362	20, 656 3, 378	+13.8 -17.7	+18.7 +26.4	94, 830	107, 150	+13.0
Fats and Oils			, ,	,	-,		,,,,,,					
Total vegetable oils: Exportsthous, of lbs	H 180	H 080	1 201	4 252							OF MOC	
Imports thous, of lbs. Oleomargarine:	7, 470 57, 657	7, 073 57, 747	4, 631 45, 890	4, 659 58, 934	1,887 41,365	2, 702 58, 556	3, 269 49, 629	-59. 5 -29. 8	-42.3 -16.7	25, 697 299, 460	25, 720 261, 593	+0.1 4
Productionthous. of lbs_ Ingredients consumed in production:	22, 585	20, 721	22, 413	19, 793		18, 941	17, 599			1 75, 135	1 85, 512	+13.8
Coconut oil thous, of lbs Cottonseed oil thous, of lbs	9, 337 2, 407	8, 132 2, 705	8, 925 2, 347	7, 996 1, 898		7,099 1,860	6, 408 1, 808			1 28, 740 1 7, 913	1 34, 390 1 9, 555	+19.7 +20.8
Milkthous, of lbs_ Neutral lardthous, of lbs_	6, 616 2, 359	5, 972 2, 127	6, 522 2, 263	5,690 1,928		5, 607 2 2, 164	5, 189 1, 952	,,		1 21, 805 1 8, 541	1 24, 800 1 8, 677	+13. 7 +1. 6
Oleo productsthous. of lbs Peanut oilthous. of lbs	4, 631 578	4, 169 416	4, 834 513	4,394 484		4, 519 362	4, 329 315			¹ 16, 902 ¹ 1, 611	1 18, 028 1 1, 991	+6.7 +23.6
Consumption thous, of lbs Four months' cumulatives en		21, 481	21, 268	20, 445 Revised.	16, 646		,	-18.6	•	90, 712 for earlier d	101,341	+11.7

¹ Four months' cumulatives ending Apr. 30.

² Revised.

¹⁸ See p. 14 of the April, 1926, issue for earlier data.

			1926			192	25	PER CE CREASE DECREA	(+) OR		VE TOTAL INUARY 1 I MAY 31	Per cent in- crease
The cumulatives shown are through May except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	January	February	March	April	Мау	April	Мау	May, 1926, from April, 1926	May, 1926, from May, 1925	1925	1926	(+) or de- crease (-) cumu- lative 1926 from 1925
CHEMICALS AND OILS—Continued												
Cottonseed						·	,					
Cottonseed stocks, end of monthtons_Cottonseed oil:	1, 099, 371	744, 296	415, 277	150, 765	53, 495	144, 235	54, 688	-64.5	-2.2			
Stocks, end of monththous. of lbs Productionthous. of lbs	128, 967 227, 433	121, 606 188, 549	90, 621 151, 633	58, 076 94, 629	29, 471 46, 688	70, 313 77, 717	44, 339 44, 366	-49.3 -50.7	-33.5 +5.2	607, 107	708, 932	+16.8
Price, yellow, prime, New York dolls, per lb.	. 11	.11	.12	.12	.15	.11	. 11	+25.0	+36.4	001, 101	100,002	120.0
Flaxseed								,				
Minneapolis and Duluth:			***			400				4 004	0 741	
Receipts thous. of bushs. Shipments thous. of bushs.	513 320	379 422	533 292	474 308	187	489 253	725 333	+35. 4 -39. 3	-11. 4 -43. 8	4, 334 1, 899	2, 541 1, 529	-41. 4 -19. 5
Stocks, end of monththous. of bushs Linseed oil: Shipments from	2, 026 12, 401	1, 719 10, 545	1,370 11,141	1, 167 11, 061	1, 221	635 14,043	502 13, 331	+4.6 -8.0	+143. 2 -23. 6	71,372	55, 340	-22, 5
Minneapolis thous, of lbs Linseed-oil cake: Shipments from Minneapolis thous, of lbs	26, 501	20, 330	10, 464	8,902	8,075	15, 680	12, 332	-9.3	-34.5	110,018	74, 272	-32. 5
FOODSTUFFS	20,001	20,000	20, 101	0,002	0,010	10,000	12,002	""	00	110,010	,	
Wheat				ļ								
Production, monthly estimate:				10 540 000	10 540 000		90 900 400					
Winter thous. of bush. Visible supply, end of month: United States thous. of bushs.		44, 686	37, 385	30, 780	19 543, 300 20, 125	47, 864	20 398, 486 36, 911	-34. 6	-45.5			
Canada thous of bushs. Receipts, principal markets thous of bushs.	111, 121	106, 748 16, 188	100, 446 15, 101	94, 500 14, 011	66, 521 15, 663	58, 212 10, 422	48, 744 17, 659	$ \begin{array}{r} -34.0 \\ -29.6 \\ +11.8 \end{array} $	+36.7 -11.3	89, 998	83, 173	-7. 6
Shipments, principal markets thous of bushs Exports:	12, 358	9, 874	11, 465	10, 290	19, 605	14, 226	21,067	+90.5	-6.9	89, 692	63, 592	-29. 1
United States— Wheat onlythous. of bushs_	2, 411	1,700	3,770	2, 533	9, 368	8,304	9, 870	+269.8	-5.1	44,006	19, 785	-55.0
Including wheat flour thous, of bushs Canada—	5, 452	4, 613	6, 900	6, 285	12, 423	12,722	12, 975	+97.7	-4.3	66, 443	3 5, 673	-46.3
Wheat onlythous. of bushs	13, 199	14,002	14,710	5, 526		4, 953	14,883			1 19, 625	1 47, 437	+141.7
No. 1, northern, Chicago . dolls. per bush No. 2, red winter, Chicago . dolls. per bush	1. 84 1. 87	1. 77 1. 85	1. 63 1. 68	1. 67 1. 69	1. 64 1. 66	1. 55 1. 70	1. 68 1. 89	-1.8 -1.8	-2.4 -12.2			
Wheat Flour	1											
Grindings of wheat: United States (census)thous. of bushs. Canadathous. of bushs. Production:	40, 358 6, 347	34, 573 6, 466	² 38, 027 7, 249	35, 100 6, 367		31, 066 5, 585	31, 874 4, 562			1 147, 344 1 27, 866	1 148, 063 1 26, 424	+0.5 -5.2
United States, actual (census)thous, of bushs.	8,679	7, 429	2 8, 289	7, 562		6, 781	6, 942			1 32, 229	1 31, 959	-0.8
United States prorated (Russell)thous, of bbls_	10, 287	8, 811	9, 901	8, 817		8, 183	8, 151			1 39, 376	1 37, 816	-4.0
Canada thous of bbls Production, grain offal thous of lbs Capacity operated, flour mills per cent Consumption, wholesale	1, 422 728, 335 54	1, 440 625, 503 50	1, 609 2 685, 314 47	1, 416 630, 444 45		1, 244 536, 263 40	1, 015 553, 750 43			1 6, 167 12, 523, 914	1 5, 887 12, 669, 596	-90. 5 +5. 8
(computed)thous. of bbls_ Stocks, all positions, end of	9, 513	8, 635	9,707	7, 584		7, 429	7, 969			1 35, 609	1 35, 439	-0.8
month (computed)thous. of bbls_	7,000	6, 600	6, 100	6, 500		6, 200	5, 700					
Exports: United States thous. of bbls Canada thous. of bbls. Wholesale prices:	676	647 842	695 1, 302	834 682	679	955 710	690 482	₹—18. 6	-1.6	4, 959 1 3, 804	3, 531 1 3, 543	-28. 8 -6. 9
Standard patents, Minne- apolis dolls. per bbl. Winter straights, Kansas	9. 41	9, 14	8. 81	8. 76	8. 49	8. 2 5	8. 87	-3.1	-4.3			
Citydolls. per bbl.	8. 34	8.00	7. 88	7. 51	7. 40	7.04	7. 22	-1.5	+2.5			
Corn												
Exports, including mealthous. of bushs Visible supply, end monththous. of bushs.	29, 519	2, 918 35, 688	2, 270 59, 650	2, 210 34, 937	1,865 27,469	1, 109 25, 253	843 18, 676	-15. 6 -21. 4	+47.1	3, 641	14,086	+286. 9
Receipts, principal marketsthous of bushs. Shipments, prin. marketsthous of bushs. Grindings (starch, glucose)thous of bushs.	30, 851 10, 268	25, 596 9, 906	19, 994 9, 566 7, 431	13, 166 9, 927	11, 731 12, 497	10, 224 14, 243	11, 566 10, 058	-10.9 +25.9	+1.4 +24.2 +10.2	105, 018 64, 553	101, 338 52, 164	-3. 5 -19. 2
Prices, contract grades, No. 2, Chicago dolls. per bush		6,709	7,431	5,611	5, 490	5, 240 1. 08	4, 983 1, 14	-2.2	710.2	28, 844	32, 432	+12.4
Oats	. 80	'''				1.00	1.14					
Receipts, principal	14, 948	11, 128	11, 622	13, 762	12, 378	11,679	11,845	-10.1	+4.5	73, 959	63, 838	-13.7
markets thous. of bushs. Visible supply, end month thous. of bushs. Exports, including meal thous. of bushs.	66, 284 1, 447	61, 896 873	56, 217 810	48, 704 3, 043	39, 995 3, 255	50, 995 917	37, 520 3, 908	-17.9 +7.0	+4.5 +6.6 -16.7	7, 608	9, 418	+23.8
Prices, contract grades, Chicago dolls. per bush. Grindings, Canada thous. of bushs.	1	.41	.41	.42	. 42	. 45	. 48	0.0	-12.5	10.000		1.00
Production, oatmeal and rolled		894	904	764		7 259	594 6,898			1 2, 899	1 3, 558 1 46, 620	+22.7
oats, Canada thous. of lbs.			11, 205	9, 523	!	7,358	19 Testima	11	.	11 . 20, 118	1 - 40, 020	ii + +40. 8

Four months' cumulatives ending Apr. 30.
 Revised.
 Estimate as of May 1.

¹⁹ Estimate as of June 1.20 Final estimate for year.

			1926			19	25	CREASE	ENT IN- (+) OR ASE (-)	FROM J	VE TOTAL ANUARY 1 H MAY 31	Per cent in-
The cumulatives shown are through May except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	January	February	March	April	Мау	April	May	May, 1926, from April, 1926	May, 1926, from May, 1925	1925	1926	crease (+) or de- crease (-) cumu- lative 1926 from 1925
FOODSTUFFS—Continued						,						1020
Other Grains												
Barley: Receipts, principal marketsthous. of bushs Visible supply, end mothous. of bushs Exportsthous. of bushs Price fair to good, malting, Chicagodolls. per bush	3, 034 6, 971 783	2, 588 7, 919 311	2, 958 5, 322 436 . 66	2, 528 4, 436 734 . 69	3, 058 3, 293 996	2, 038 2, 773 934 . 88	2,662 1,809 1,608	+21. 0 -25. 8 +35. 7	+14.9 +82.0 -38.1	17, 209 5, 809	14, 166 3, 260	-17.7 -43.9
Rye: Production, monthly est_thous. of bushs_				18 44, 791	19 41, 131		20 48, 696					
Receipts, principal thous of bushs. Visible supply, end mothous of bushs. Exports, including flour_thous of bushs. Price, No. 2, Chicagodolls. per bush.	1, 520 6, 236 197 1. 05	1, 082 5, 871 186 . 97	1, 032 13, 079 369 . 84	1, 301 13, 271 1, 424 . 89	1, 364 9, 984 3, 219 . 84	1, 506 11, 411 10, 749 1, 12	4, 554 8, 507 5, 795 1. 19	+4.8 -24.8 +126.1 -5.6	-70.0 +17.4 -44.5 -29.4	11, 850 21, 104	6, 299 5, 395	-46. 8 -74. 4
Total Grains												
Total grain exports, incl. flour _thous. of bushs	12, 702	8, 901	10, 785	13, 696	21,758	26, 310	25, 130	+58.9	-13. 4	105, 328	67, 842	-35.6
Rice Southern paddy, receipts at millsbbls Shipments: Total from millspockets (100 lbs.) New Orleanspockets (100 lbs.)	011 578	477, 583 608, 600 131, 393	210, 513 498, 419 176, 229	194, 321 471, 143 122, 908	118, 885 473, 963 113, 558	34, 465 389, 915 95, 082	11,000 337,221 117,128	-38. 8 +0. 6 -7. 6	+40.5 -3.0	734, 112 2, 748, 061 679, 048	2, 020, 870 2, 963, 703 616, 888	+175. 3 +7. 8 -9. 2
New Orleans pockets (100 lbs.) Stocks, end of month pockets (100 lbs.) Exports pockets (100 lbs.) Imports pockets (100 lbs.)	2, 168, 554 55, 739 108, 464	2, 052, 144 48, 248 194, 576	1, 824, 807 65, 490 190, 036	1, 556, 393 35, 926 156, 964	1, 179, 488 38, 140 114, 174	674, 106 63, 246 60, 728	363, 747 52, 574 55, 333	$-24.2 \\ +6.2$	+224.3 -27.5 +106.3	417, 993 334, 605	243, 543 764, 214	-41.7 +128.4
Other Crops									i			
Apples: Cold-storage holdings, end of monththous of bbls. Car-lot shipmentscarloads. Potatoes, car-lot shipmentscarloads. Onions, car-lot shipmentscarloads. Citrus fruits, car-lot shipmentscarloads. Hay, receiptstons.	7, 051 6, 078 15, 817 2, 524 9, 703 98, 998	5, 300 6, 622 14, 553 2, 245 8, 399 72, 139	3, 314 6, 084 19, 577 1, 806 11, 559 73, 286	2 1, 691 3, 990 13, 718 1, 924 10, 894 66, 037	625 2, 480 16, 488 4, 071 9, 250 49, 656	1, 143 2, 216 19, 532 2, 900 10, 417 45, 985	399 1, 525 19, 397 1, 932 8, 332 54, 349	-63. 0 -37. 8 +20. 2 +111. 6 -15. 1 -24. 8	+56.6 +62.6 -15.0 +110.7 +11.0 -8.6	15, 767 100, 836 11, 062 52, 496 346, 103	25, 254 80, 153 12, 573 49, 805 360, 116	+0.2 -20.5 +13.7 -5.1 +4.0
Cattle and Calves												
Cattle movement, primary markets: Receipts thousands. Shipments, total thousands. Shipments, stocker and feeder. thousands. Local slaughter thousands.	1, 840 675 225 1, 144	1, 551 532 172 1, 013	1, 811 572 184 1, 221	1, 711 603 202 1, 113	1, 894 668 218 1, 194	1, 827 664 271 1, 163	1, 737 602 216 1, 123	+10.7 +10.8 +7.9 +7.3	+9.0 +11.0 +0.9 +6.3	8, 823 3, 174 1, 100 5, 582	8,807 3,050 1,001 5,685	-0.2 -3.9 -9.0 +1.8
Beef products: Inspected slaughter product_thous. of lbs_ Apparent consumptionthous. of lbs_ Exportsthous. of lbs_ Cold-storage holdings,	458, 376 462, 650 8, 574	395, 362 397, 616 8, 373	450, 058 456, 197 12, 996	450, 142 460, 438 11, 919	457, 575 465, 030 12, 226	431, 009 450, 644 12, 004	435, 890 457, 054 14, 247	+1.7 +1.0 +2.6	+5.0 +1.7 -14.2	2, 119, 417 2, 214, 623 52, 791	2, 211, 513 2, 241, 931 54, 088	+4.3 +1.2 +2.5
end of month	9. 88 . 170 . 147	77, 690 9, 69 , 163 , 150	70, 781 9. 69 1. 60 1. 50	59, 978 9. 13 . 160 . 152	52, 706 9. 06 . 160 . 159	96, 223 9. 99 . 183 . 153	74, 618 9. 66 . 178 . 162	-12.1 -0.8 0.0 +4.6	-29. 4 -6. 2 -10. 1 -1. 9			
Hogs and Pork				:								
Hog movements, primary markets: Receipts	4, 304 1, 581 65 2, 721	3, 372 1, 345 56 2, 035	3, 579 1, 428 56 2, 144	3, 135 1, 264 54 1, 871	3, 037 1, 164 68 1, 872	3, 246 1, 199 41 2, 039	3, 283 1, 346 36 1, 931	-3. 1 -7. 9 +25. 9 +0. 1	-7.5 -13.5 +88.9 -3.1	20, 720 7, 540 202 13, 175	17, 427 6, 782 301 10, 643	-15.9 -10.1 +49.0 -19.2
Inspected slaughter product_thous. of lbs_Apparent consumptionthous. of lbs_Exportsthous. of lbs_	802, 879 566, 918 130, 829	604, 958 429, 713 109, 764	649, 871 511, 952 104, 679	572, 037 489, 416 100, 619	568, 585 490, 303 93, 366	519, 331 450, 801 83, 215	555, 823 526, 195 109, 173	-0.6 +0.2 -7.2	+2.3 -6.8 -14.5	3, 299, 715 2, 546, 835 574, 596	3, 198, 330 2, 488, 302 539, 257	-3. 1 -2. 3 -6. 2
Cold-storage holdings, total, end of monththous. of lbs Fresh and cured in storage, end of monththous. of lbs	620, 229 556, 042	685, 992 609, 847	719, 702 626, 594	702, 163 603, 798	687, 444 580, 624	965, 688 814, 189	815, 460 748, 418	-2.1 -3.8	-15.7 -22.4			
Lard (included in pork products): Productionthous, of lbs Exportsthous, of lbs	162, 314 76, 670	126, 905 65, 356	138, 567 64, 259	126, 385 63, 160	115, 976 58, 154	113, 277 44, 447	109, 183 71, 135	-8. 2 -7. 9	+6. 2 -18. 2	693, 362 317, 666	670, 147 327, 599	-3. 3 +3. 1
Cold-storage holdings, end of monththous. of lbs_ Prices: How heavy Chicago, dells per 100 lbs	64, 187	76, 145	93, 108	98, 365	106, 820	151, 499	138, 295	+8.6	-22.8		 	
Hogs, heavy, Chicagodolls. per 100 lbs Hams, smoked, Chicagodolls. per lb Lard, prime contract, N. Ydolls. per lb	11.63 .278 .157	12.05 .288 .152	11. 49 . 295 . 150	11.74 .301 .145	13. 29 . 310 . 159	12. 58 . 282 . 161	12. 18 . 256 . 163	+13. 2 +3. 0 +9. 7	+9.1 +21.1 -2.5			
Sheep and Lambs												
Sheep movement, primary markets: Receiptsthousands. Shipments, totalthousands. Shipments, stocker and feederthousands. Local slaughterthousands.	1, 548 694 155 856	1, 486 615 89 863	1, 695 695 83 1, 001	1, 502 698 124 801	1, 717 838 130 885	1, 541 704 109 833	1, 689 877 178 830	+14.3 +20.1 +4.8 +10.5	+1.7 -4.4 -27.0 +6.6	7, 589 3, 614 638 3, 996	7, 948 3, 540 581 4, 406	+4.7 -2.0 -8.9 +10.3

¹⁸ Estimates as of May 1.10 Estimate as of June 1.

²⁰ Final estimate for year.

			1926			19	25	PER CE CREASE DECREA	(+) OR		VE TOTAL ANUARY 1 H MAY 31	Per cent in- crease
The cumulatives shown are through May except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	January	February	March	April	May	April	Мау	May, 1926, from April, 1926	May, 1926, from May, 1925	1925	1926	(+) or de- crease (-) cumu- lative 1926 from 1925
FOODSTUFFS—Continued												
Sheep and Lambs-Continued												
Lamb and mutton: Inspected slaughter product_thous. of lbs_Apparent consumptionthous. of lbs_Cold-storage holdings, end of monththous. of lbs_	42, 684 42, 526 2, 354	40, 946 40, 016 3, 346	47, 611 47, 676 3, 289	40, 318 41, 247 2, 393	36, 728 37, 367	40, 610 40, 680 1, 998	40, 698 40, 761 1, 913	-8.9 -9.4	-9.8 -8.3	196, 480 197, 379	208, 287 208, 832	+6.0 +5.8
Prices: Sheep, ewes, Chicagodolls. per 100 lbs	7. 89	7.89	7. 70	8. 53	8. 63	7.92	6. 53	+1.2	+32.2			
Sheep, lambs, Chicagodolls. per 100 lbs	14. 84	13. 28	12.73	13. 53	14. 20	14. 16	12. 28	+5.0	+15.6			
Miscellaneous Meats Cold-storage holdings, end mothous. of lbs	57, 168	54, 825	52, 399	48, 174	47, 934	87, 090	80, 070	-0.5	-40.1			
Total Meats	37, 103	34, 620	02, 355	40, 174	41, 504	87,000	80,010	-0.0	-10.1			
Production, inspected slaughter, thous, of lbs. Cold-storage holdings, end mothous, of lbs. Apparent consumptionthous, of lbs.	1, 303, 939 760, 289 1, 072, 094	1, 041, 264 821, 853 867, 345	1, 147, 540 846, 171 1, 015, 825	1, 062, 497 812, 708 989, 901	1, 062, 888 789, 779 992, 7 00	1, 150, 999	1, 032, 411 1, 043, 314 1, 024, 010	0.0 -2.8 +0.3	+3.0 -24.3 -3.1	5, 615, 612 4, 958, 837	5, 618, 128 4, 737, 925	0. 0 4. 5
Poultry			ļ									
Receipts at five marketsthous. of lbsCold-storage holdings,	26, 765	19, 181	17, 638	13, 992	16, 519	13, 539	16, 354	+18.1	+1.0	93, 513	94, 095	+0.6
end of monththous, of lbs	108, 512	95, 397	73, 124	52, 783	42, 781	82, 732	68, 126	-18.9	-37. 2			
Total catch, prin fishing portsthous of lbsCold-storage holdings, 15th of mo.thous. of lbsCanned salmon, shipmentseases	13, 644 48, 181 325, 612	14, 756 37, 378 282, 987	23, 751 24, 894 368, 154	18, 539 16, 154 152, 126	22, 220 21, 402	18, 143 22, 442 113, 206	17, 167 23, 749 132, 926	+19. 9 +32. 5	+29. 4 -9. 9	88, 227 1 1,082,581	92, 910 1 1,128,884	+10.5 +4.5
Butter		ļ			i							
Receipts, 5 marketsthous. of lbsCold-storage holdings,	39, 424	39, 507	46, 077	45, 501	54, 464	42, 141	56, 838	+19.7	-4.2	212, 666	224, 973	+5.8
creamery, end of monththous. of lbs. Apparent consumptionthous. of lbs. Wholesale price, 5 marketsdolls. per lb.	39, 381 138, 165 . 447	26, 313 131, 461 . 449	17, 392 142, 617 . 408	17, 527 147, 225 . 392	30, 711	3, 739 150, 604 . 437	13, 036 195, 286 . 420	+75. 2 +3. 1	+135.6	755, 635		
Cheese												
Total, all varieties: Receipts, 5 marketsthous, of lbs. Apparent consumptionthous, of lbs. Cold-storage holdingsthous, of lbs. Importsthous, of lbs. Exportsthous, of lbs.	14, 854 39, 057 67, 531 4, 788 340	13, 568 37, 214 58, 175 3, 131 335	15, 056 43, 778 51, 285 4, 641 432	15, 531 42, 198 47, 450 4, 872 348	14, 973 52, 165 5, 165 351	15, 436 35, 860 39, 037 4, 722 968	18, 530 46, 860 42, 888 4, 333 388	-3.6 +9.9 +6.0 +0.9	-19. 2 +21. 6 +19. 2 -9. 5	76, 911 191, 680 22, 532 6, 682	73, 982 	+0.3 -73.6
American whole milk: Cold-storage holdingsthous, of lbs. Wholesale price, 5 marketsdolls. per lb.	50, 339	42, 587 . 243	38, 041 . 222	35, 597 . 200	39, 348 . 199	26, 147 . 224	29, 550 . 214	+10.5 -0.5	+33. 2 -6. 5			
Eggs	1	'226										
Receipts, 5 marketsthous, of cases. Cold-storage holdingsthous, of cases. MHk	906 578		1, 741 872	2, 087 3, 735	2, 251 7, 215	2, 563 4, 872	2, 193 7, 712	+7. 9 +93. 2	+2.6 -6.4	8, 397	8, 055	-4.1
Condensed milk: Manufacturers' total stocks— Case goodsthous. of lbs_ Bulk goodsthous. of lbs_ Manufacturers' unsold stock—	22, 889 5, 718	19, 142 6, 081		19, 082 10, 678		17, 585 5, 683	31, 035 10, 363					
Case goods thous, of lbs. Bulk goods thous of lbs. Exports thous, of lbs. Wholesale price, New York dolls. per case. Evaporated milk:	3, 217	3, 822 3, 777	11, 723 7, 070 3, 642 5. 95	4, 683 3, 685	2, 813 5. 86	8, 273 2, 504 3, 757 5. 88	22, 711 6, 632 3, 519 5. 88	-23. 7 -1. 0	-20. 1 -0. 3	17,612	17, 650	+0.5
Manufacturers' total stocks, case goodsthous, of lbs_	107, 304	92, 974	89, 225	98, 358		117, 321	151, 120					
Manufacturers' unsold stocks, case goodsthous. of lbs_	82, 897	70, 187	63, 730	76, 465		93,000	125, 092	24.0	-35. 1	39, 291	34, 745	-11.6
Exports	4.72	4.44	4. 38	4.36	6, 963 4. 34 181	4.08	4. 09 286	-24.8 -0.5 -36.5	+6.1	1, 415	1, 144	-19. 2
Boston (includ. cream) _ thous. of qts_ Greater New Yorkthous. of cans_	16, 010 2, 522			16, 800 2, 629		16, 663 2, 500	17, 472 2, 676			1 61, 812 1 9, 797	1 64, 809 1 10, 110	+4.8
Sugar Raw:								ll .	1		-	
Imports— From Hawaii and Porto									1.			
Rico	233, 867 367, 439	434, 261 444, 259	453, 158 497, 912	460, 329 464, 740	384 693	486, 599 542, 264	407, 005 460, 822	-20.8 -2.6	-10.4 -1.8	627, 221 1, 987, 379 2, 254, 926	·	-2. 1 -1. 2
Orleans long tons Refined:	1	1	i		362	()	1	11	1	4, 451	31, 122	11
Exports, including maplelong tons. Four months' cumulatives ending April 5		9,645	16, 141	11, 195	6,671	20, 284	32, 258	∬ −40. 4	79.3	95, 161	50, 205	□ -47. 2

¹ Four months' cumulatives ending April 30.

•			1926			19	25	CREASE	ent in- c (+) or ase (-)	FROM J	VE TOTAL ANUARY 1 H MAY 31	Per cent in- crease
The cumulatives shown are through May except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	January	February	March	A pril	May	April	May	May, 1926, from April, 1926	May, 1926, from May, 1925	1925	1926	(+) or de- crease (-) cumu- lative 1926 from 1925
FOODSTUFFS—Continued			- 									
Sugar—Continued Prices:				Ì							ļ	
Wholesale, 96° centrifugal, N. Ydolls. per lb Wholesale, granulated, N. Y. dolls. per lb Retail, granulated, N. Ydolls. per lb Retail average, 51 cities index number	0. 042 . 051 . 058 122	0. 042 . 052 . 060 122	0. 040 . 049 . 059 122	0. 041 . 052 . 058 120	0. 042 . 055 . 060 122	0. 045 . 056 . 067 136	0. 043 . 055 . 062 131	+2.4 +5.8 +3.4 +1.7	-2.3 0.0 -3.2 -6.9			
Cuban movement: Receipts at Cuban ports long tons Exports long tons. Stocks, end of month long tons.	611, 099 379, 723 364, 430	769, 537 445, 215 684, 263	920, 480 454, 631 1, 107, 066	757, 373 465, 263 1, 452, 146	354, 890 360, 464 1, 442, 231	836, 676 536, 148 1, 158, 245	615, 616 447, 557 1, 290, 663	-53. 1 -22. 5 -0. 7	-42.4 -19.5 +11.7	3, 800, 035 2, 540, 861	3, 413, 379 2, 105, 296	-10. 2 -17. 1
Coffee Imports thous. of lbs.	143, 268	122, 965	146, 048	129, 064	DE 404	00.007	70 540	200		400.070	200 700	
Visible supply: World thous of bags United States thous of bags. Receipts, total, Brazil thous of bags.	4, 753 685 1, 157	4, 761 798 939	4, 747 743 1, 056	4, 464 694 761	85, 424 4, 387 583 748	5, 353 695 715	79, 548 5, 123 537 498	-33.8 -1.7 -16.0 -1.7	+7.4 -14.4 +8.6 +50.2	489, 852 3, 741	626, 769	+28. 0
Clearances: Total, Brazil, for worldthous. of bags Total, Brazil, for U.Sthous. of bags Tea	1,007 572	1, 236 610	1, 071 649	1, 235 353	893 554	679 278	618 292	$\begin{vmatrix} -27.7 \\ +56.9 \end{vmatrix}$	+44. 5 +89. 7	3, 865 2, 032	5, 442 2, 738	+40. 8 +34. 7
Importsthous, of lbs TOBACCO	7, 546	7, 080	5, 776	4, 891	3, 149	4, 786	4, 183	-35. 6	-24.7	30, 131	28, 442	−5. €
Consumption (tax-paid withdrawals): Large cigarsmillions. Small cigarettesmillions. Manufactured tobacco	434 6, 944	451 6, 240	564 7, 633	509 6, 973	507 7, 258	494 6, 048	514 6, 465	-0.4 +4.1	-1.4 +12.3	2, 438 31, 117	2, 466 35, 048	+1. 1 +12. 6
and snuff thous. of lbs. Exports: Unmanufactured leaf thous. of lbs. Cigarettes millions. Sales of loose-leaf, warehouses thous. of lbs.	34, 411 46, 891 852 111, 199	34, 054 47, 147 513 83, 462	37, 428 36, 167 906 25, 210	33, 891 43, 388 947 15, 078	34, 380 27, 431 867 4, 189	34, 159 30, 850 970 4, 307	34, 338 22, 415 1, 004 1, 156	+1.4 -36.8 -8.4 -72.2	+0.1 $+22.4$ -13.6 $+262.4$	171, 472 146, 017 4, 136 165, 403	201, 024 4, 084 239, 138	+1.6 +37.7 -1.3 +44.5
Price, wholesale, Burley good leaf, dark red, Louisvilledolls. per 100 lbs	25. 00	25. 00	25, 00	25, 00	22, 60	24, 50	24, 50	-9.6	-7.8			
TRANSPORTATION												
River and Canal Cargo Traffic Panama Canal: Total cargo trafficthous. of long tons In American vesselsthous. of long tons In British vesselsthous. of long tons Sault Ste. Marie Canalthous. of short tons Suez Canalthous. of metric tons Cape Cod Canaltousgross tons Mississippi River, Govt. bargesshort tons Ohio River, Pittsburgh, Pa., to Wheeling, W. Vashort tons	2, 347 1, 152 625 None. 2, 245 96, 845 57, 996	2, 139 1, 092 523 None. 2, 061 105, 010 49, 975 273, 207	2, 607 1, 403 701 None. 2, 471 162, 282 74, 688	2, 238 1, 157 626 2, 000 2, 255 196, 661 72, 682 761, 947	10, 157 95, 000 852, 732	1, 951 1, 114 452 3, 604 2, 548 94, 464 98, 417 572, 528	1, 823 987 444 11, 210 2, 316 382, 411 97, 349 633, 605	+407. 6 +30. 7 +11. 9	-9. 4 -2. 4 +34. 6	7, 802 4, 314 1, 907 14, 814 9, 786 381, 055 464, 547 2, 318, 657	9, 330 4, 804 2, 476 12, 157 9, 032 560, 798 350, 341 2, 614, 418	+19. 6 +11. 4 +29. 8 -17. 1 -7. 7 +47. 2 -24. 6 +12. 8
Ocean Traffic				,	,	ĺ				, -,,,	3,013,110	120
Clearances, vessels in foreign trade: Totalthous. of net tons Americanthous. of net tons Foreignthous. of net tons Foreigh trates, liners, Atlantic ports to Europe- index no. (relative to January, 1920)	4, 616 1, 600 3, 016 26. 3	4, 519 1, 590 2, 929 25. 2	5, 034 1, 721 3, 313	5, 221 1, 838 3, 383 24, 2	6, 065 2, 536 3, 529	5, 622 2, 405 3, 217 26. 0	5, 957 2, 439 3, 518 25. 6	+16. 2 +38. 0 +4. 3	+1.8 +4.0 +0.3	26, 306 10, 407 15, 900	25, 455 9, 285 16, 170	-3. 2 -10. 8 +1. 7
Shipbuilding												
Completed during month: Totalgross tons Steel seagoinggross tons Building or under contract, end of month: Merchant vesselsthous. of gross tons	8, 629 4, 517	7, 578 312 251	33, 016 28, 850 228	22, 874 18, 096	16, 377 7, 179	15, 526 6, 261 238	31, 826 16, 200	-28. 4 -60. 3	-48.5 -55.7	91, 720 57, 447	88, 474 58, 954	-3.5 +2.6
Freight Cars												
Surplus (daily av. last week of month): cars. Box. cars. Coal. cars. Shortage (daily av. last week of month):	250, 935 113, 860 92, 040	207, 683 87, 389 74, 151	246, 549 95, 478 104, 280	276, 573 118, 419 115, 204	257, 956 135, 233 75, 253	337, 181 131, 212 160, 913	323, 624 140, 676 133, 559	-6.7 +14.2 -34.7	-20, 2 -3, 9 -43, 7		V	
Total cars. Box cars. Coal. cars. Car loadings (monthly totals):	218 10 170	197 83 15	None. None.	None. 8	None. None. None.	None. 15	None. None.					
Total thous of cars. Grain and grain products thous of cars. Livestock thous of cars. Coal and coke thous of cars. Forest products thous of cars. Ore thous of cars. Merchandise and l. c. l thous of cars. Miscellaneous thous thous of cars.	4,432 226 163 998 312 49 1,172 1,512	3,676 171 113 770 299 42 990 1,292	3, 877 159 114 783 307 44 1, 063 1, 407	3,796 150 104 705 300 55 1,057 1,424	5, 143 198 143 895 383 243 1, 331 1, 947	3,727 131 111 602 312 91 1,038 1,442	4, 853 183 136 813 377 310 1, 269 1, 765	+35.5 +32.0 +37.5 +27.0 +27.7 +341.8 +25.9 +36.7	+6.0 +8.2 +5.1 +10.1 +1.6 -21.6 +4.9 +10.3	20, 362 879 660 3, 869 1, 674 542 5, 458 7, 283	20, 924 904 637 4, 152 1, 601 433 5, 613 7, 582	+2.8 +2.8 -3.5 +7.3 -4.4 -20.1 +2.8 +4.1

			1926			19	25	CREASE	ENT IN- (+) OR ASE (-)	FROM J	VE TOTAL ANUARY 1 H MAY 31	Per cent in- crease
The cumulatives shown are through May *except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, \$1926, "Survey"	January	February	March	April	May	April	May	May, 1926, from April, 1926	May, 1926, from May, 1925	1925	1926	(+) or de- crease (-) cumu lative 1926 from 1925
TRANSPORTATION—Continued												1020
Railroad Operations												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. Freight carried mills, ton-miles. Pullman company operations:	347, 568 89, 505 480, 995 378, 649 65, 725 37, 678	340, 276 78, 595 460, 204 360, 590 63, 289 35, 414	401, 197 80, 779 530, 453 396, 473 94, 523 38, 672	384, 833 76, 282 36, 317		² 78, 410 ² 473, 692 ² 370, 777	359, 170 82, 004 488, 683 375, 755 75, 857 37, 147			1 1 324, 336 1 1,900, 564 1 487, 826	1 1,469,065 1 329,520 1 1,971,314 1 1,520,545 1 299,818 148,081	+5. +1. +3. +2. +10. +6.
Revenue thous. of dolls. Expenses thous. of dolls. Passengers carried thousands.	7, 107 5, 543 2, 991	6, 032 5, 266 2, 608	6, 387 5, 703 2, 718	6, 326 5, 876 2, 810		6, 008 5, 168 2, 701	6, 367 5, 182 2, 777			30, 617 25, 966 13, 432		
Railway Equipment				ļ								
Locomotives (Am. Ry. Assn.): Owned, end of monthnumber. Tractive powermills. of lbs. In bad order, end monumber. Per cent of total in useper cent. Installed during monthnumber. Retired during monthnumber. Ordered from manufacturersnumber. Building in railroad shops, end of monthnumber.	63, 593 2, 588 10, 087 16. 0 191 206 60 38	63, 548 2, 592 10, 076 16. 0 175 222 13	63, 548 2, 596 10, 191 16. 2 204 205 204	63, 440 2, 597 9, 836 15, 6 189 295 251	63, 352 2, 598 9, 266 14. 7 174 262 50	64, 509 2, 587 11, 101 17. 3 171 409 84	64, 484 2, 590 10, 902 17. 0 147 172 51	-0. 1 0. 0 -5. 8 -5. 8 -7. 9 -11. 2 -80. 1 -3. 2	-1.8 +0.3 -15.0 -13.5 +18.4 +52.3 -2.0 +15.0		933 1, 190 578	+24. +5. +82.
Shipments 21 — Total——number—	121	163	162	151	140	101	101	-7.3	+38.6	505	737	+45.
Domestic— Steamnumber_ Electricnumber_	96 11	101 22	146 11	122 12	105 14	78 14	65 9	-13.9 +16.7	+61.5 +55.6	341 55	570 70	+67. +27.
Foreign— Steamnumber_ Electricnumber_ Unfilled orders, ²¹ end of month—	14 0	38 2	4 1	1 16	12 9	9	25 2	-43.8	-52.0 +350.0	100 9	69 28	-31. +211.
Totalnumber_	653	572	780	713	726	490	478	+1.8	+51.9			
Steamnumber_ Electricnumber_ Foreign—	506 53	442 60	635 50	580 44	585 46	343 41	324 48	+0.9 +4.5	+80.3 -4.2			
Steamnumber_ Electricnumber_ Exports, steamnumber_ Freight cars (Am. Ry. Assn.):	52 42 58	30 40 38	54 41 20	60 29 9	72 23 15	77 29 19	75 31 45	$ \begin{array}{r} +20.0 \\ -20.7 \\ +66.7 \end{array} $	$ \begin{array}{r} -4.0 \\ -25.8 \\ -66.7 \end{array} $	143	140	
Owned, end of month	210, 009 158, 160 6. 8 4, 607 7, 396	2, 345, 508 210, 362 161, 959 7, 665 6, 100 11, 353	2, 346, 242 210, 569 162, 470 7, 0 8, 284 7, 560 7, 640	2, 348, 148 210, 966 159, 845 6, 9 10, 505 8, 040 5, 622	2, 345, 091 211, 048 162, 822 7. 0 9, 715 10, 074 435	2, 353, 956 209, 368 189, 514 8. 2 13, 749 10, 497 5, 525	2, 356, 641 209, 804 195, 986 8, 4 12, 982 8, 658 8, 944	$\begin{array}{c c} -0.1 \\ 0.0 \\ +1.9 \\ +1.4 \\ -7.5 \\ +25.3 \\ -92.3 \end{array}$	-0.5 +0.6 -16.9 -16.7 -25.2 +16.4 -95.1		40, 776 39, 170 36, 581	-41. -19. +5.
Total cars. Domestic cars.	3, 299 2, 968	6, 904 6, 412	8, 811 8, 668	9, 257 9, 207	8, 170 8, 130	9, 352 9, 212	7, 059 7, 030	-11.7 -11.7	+15.7 +15.6	45, 829 43, 657	36, 441 35, 385	-20. -18.
Building in railroad shops, end of monthcars Passenger cars:	10, 080 217	10, 718 152	8, 373 107	8, 743 230	8, 566 30	8, 072 104	9, 042	-2.0 -87.0	-5.3 +36.4	405	736	+81.
Ordered from manufacturers	176 157	165 165	115 102	225 225	208 196	56 50	77	-7.6		308 302	889 845	+188. +180.
Passenger Travel												
National parks: Visitorsnumber Automobiles enterednumber Arrivals from abroad:	36, 238 2, 411	38, 713 2, 265	54, 955 4, 081	58, 192 4, 374	128, 629 18, 505	66, 476 2, 888	124, 205 11, 059	+121.0 +323.1	+3.6 +67.3	332, 755 19, 237	316, 727 31, 636	-4. +64.
Immigrants number United States citizens number Departures abroad:	19, 072 19, 695	20, 041 23, 687	29, 504 29, 987			26, 744 26, 011	26, 744 22, 540			95, 228 95, 412	102, 017 102, 300	+7. +7.
Emigrants number United States citizens number- Passports issued number	5, 286 25, 987 9, 054	3, 232 29, 108 8, 411	3, 457 25, 215 16, 502	4, 989 26, 312 27, 239	31, 460	5, 684 23, 700 25, 040	8, 403 20, 262 31, 985	+15.5	-1.6	20, 947 1 94, 053 89, 785	16, 964 1 106, 622 92, 666	-19. +13. +3.
PUBLIC UTILITIES Telephone companies:												
Operating revenues thous, of dolls Operating income thous, of dolls Telegraph companies:	58, 189 14, 115	56, 509 13, 748	59, 581 14, 056	59, 521 14, 669		52, 945 13, 230	53, 119 12, 187			¹ 207, 620 ¹ 50, 356	233, 800 56, 588	+12. +12.
Commercial telegraph tolls thous of dolls. Operating revenue thous of dolls. Operating income thous of dolls.	10, 430 12, 767 1, 450	9, 837 12, 073 1, 226	11, 276 13, 836 2, 092	10, 564 12, 980 1, 611		9, 684 11, 861 1, 657	9, 652 11, 966 1, 646			1 37, 717 1 46, 394 6, 409	42, 107 51, 656 6, 379	+11. +11. -0.
Gas and electric companies: Gross earningsthous. of dolls Net earningsthous. of dolls Electric railways (212 companies):	106, 975 37, 588	99, 953 33, 737	102, 442 35, 102	100, 831 33, 822		93, 493 30, 435	92, 648 29, 830			1 383, 936 1 126, 056	1 410, 201 1 140, 249	+6. +11.
Passengers carriedthous. of persons	820, 072	753, 791	831, 238	802, 890	810, 275	787, 765	797, 044	+0.9	+1.7	3, 960, 276	4, 013, 266	+1.
Electric power production: Totalmills. of kw. hours. By water powermills. of kw. hours. By fuelsmills. of kw. hours. In street railways, manufacturing	6, 121 1, 956 4, 165	5, 602 1, 909 3, 693	6, 150 2, 264 3, 886	5, 785 2, 315 3, 469		5, 152 2, 022 3, 130	5, 189 2, 025 3, 164			1 21, 070 1 7, 498 1 13, 572	1 23, 658 1 8, 444 1 15, 213	+12. +12. +12.
plants, etcmills. of kw. hours In central stationsmills. of kw. hours Gross revenue salesthous. of dolls	438 5, 683 150, 500	411 5, 187 146, 000	422 5, 679 143, 000	348 5, 437		374 4, 778 116, 800	377 4, 812 111, 576					

¹ Four months' cumulatives ending Apr. 30.

² Revised.

²¹ See p. 25 of May, 1926, issue for earlier data.

			1926			199	25	PER CE CREASE DECREA	(+) OR		E TOTAL NUARY 1 I MAY 31	Per cent in- crease
The cumulatives shown are through May except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	January	February	March	April	May	April	Мау	May, 1926, from April, 1926	May, 1926, from May, 1925	1925	1926	(+) or de- crease (-) cumu- lative 1926 from 1925
EMPLOYMENT AND WAGES												
New York State	513 262 94 92 83 123. 2 98. 8 92. 9	515 270 94 94 86 125. 3 101. 4 94. 1	517 270 93 93 86 124.8 101.8 95.0	509 252 91 93 85 123. 4 101. 5 92. 6	498 245 89 92 82 121. 7 101. 1 90. 2	502 237 87 91 81 120. 1 97. 9 92. 4	495 237 86 90 82 121, 1 96, 9 90, 3	-2. 2 -2. 8 -2. 2 -1. 1 -3. 5 -1. 4 -0. 4 -2. 6	+2.2 0.0 +0.5 +4.3			
Otal pay roll: New York Statethous. of dolls. Wisconsin (rel. to 1915)index number. New Jersey (rel. to 1923)index number. Pennsylvania (rel. to 1923)index number. Delaware (rel. to 1923)index number	14, 905 282, 3 98 88 90	14, 720 302. 3 97 92 93	14, 996 302. 9 98 92 93	14, 691 298. 7 96 90 93	14, 299 285. 3 95 89 88	13, 881 280. 5 86 88 84	13, 891 289, 4 90 88 86	-2.7 -4.5 -1.0 -1.1 -5.4	+2.9 -1.4 +5.6 +1.1 +2.3			
ington, D. C., end of monthnumber_	61, 296 (²²)	61, 199 142, 162	61, 274 153, 856	61, 211 155, 236		65, 037 151, 220	64, 611 153, 282					
verage weekly earnings (State reports): New York State	29. 05 114. 3 228. 6 188. 8 104 100 104	28. 58 118. 4 240. 5 189. 3 104 103 104	29. 03 116. 4 241. 9 184. 8 105 104 103	28. 85 116. 9 241. 2 180. 3 105 103 104	28. 69 117. 1 240. 9 179. 9 106 103 103	27. 67 113. 2 232. 9 184. 5 98 99 101	28. 07 113. 0 238. 4 185. 4 104 100 102	-0.6 +0.2 -0.1 -0.2 +1.0 0.0 -1.0	+2.2 +3.6 +1.0 -3.0 +1.9 +3.0 +1.0			
Conference Board): Grand total (both sexes) dollars. Total male dollars. Skilled male dollars. Unskilled male dollars. Total women dollars.	27. 07 29. 47 31. 16 23. 78 17. 07	27. 49 30. 04 31. 79 24. 04 17. 31	27. 49 30. 13 31. 82 24. 21 17. 30			27. 01 29. 25 30. 85 23. 75 17. 14	27. 02 29. 50 31. 19 23. 66 17. 50					
verage weekly hours: Nominal (both sexes) Actual (both sexes) Vages of common labor by geographic divisions:	49. 9 48. 5	49. 8 48. 9	50. 1 49. 0			49. 9 48. 2	50. 1 48. 1		1			11
New England cents per hour	45 46 27 28 25 36 36 42 51 37 50	57 42 28 26 27 39 35 41 51 38 50	56 46 30 24 27 38 36 44 53 39 50	54 46 27 24 28 40 37 45 52 39 50	50 44 29 25 27 37 36 44 53 38 50	47 46 29 23 27 37 37 42 53 38 50	46 42 28 26 24 37 38 45 52 38 50	-7. 4 -4. 3 +7. 4 +4. 2 -3. 6 -7. 5 -2. 7 -2. 2 +1. 9 -2. 5 0. 0	-3.8 +12.5 0.0 -5.3			
district ¹ per cent. pplicants per 100 jobs, employment agencies: United States average number	128. 5 174	128. 5 158	131. 5 137	131, 5 126	133. 1	137. 5 124	133. 0 129	+1.2	+0.1			li
Eastern States number Central States number Southern States number Western States number USTRIBUTION MOVEMENT	138 237 139	108 222 120 75	117 185 114 64	114 157 137 62		111 152 120 63	124 162 122 59					
Retail Sales Aail-order houses:												
Total sales, 4 housesthous. of dolls Total sales, 2 housesthous. of dolls Sears, Roebuck & Cothous. of dolls Montgomery Ward & Cothous. of dolls en-cent chain stores:	42, 401 37, 858 22, 591 15, 267	40, 588 36, 268 21, 423 14, 845	47, 508 40, 262 21, 996 18, 266	44, 091 38, 841 22, 998 15, 843	38, 436 33, 724 19, 339 14, 385	42, 717 36, 275 21, 747 14, 528	34, 605 29, 529 17, 469 12, 060	-12.8 -13.2 -15.9 -9.2	+11.1 +14.2 +10.7 +19.3	198, 719 170, 143 102, 148 67, 995	213, 024 186, 953 108, 347 78, 606	+7. +9. +6. +15.
Total sales thous, of dolls. Total stores operated number F. W. Woolworth & Co. thous, of dolls. Stores operated number S.S. Kresge Co. thous of dolls. Stores operated number McCrory Stores Corp thous, of dolls. Stores operated number S. H. Kress & Co. thous, of dolls. Stores operated number S. H. Kress & Co. thous of dolls.	2, 078 15, 168 1, 423 7, 451 305 2, 102	28, 428 2, 084 15, 478 1, 423 7, 496 312 2, 174 182 3, 280 167	33, 279 2, 094 18, 309 1, 431 8, 472 316 2, 654 180 3, 844 167	33, 768 2, 104 18, 967 1, 435 8, 591 322 2, 446 180 3, 764 167	35, 689 2, 114 20, 263 1, 442 8, 993 325 2, 486 180 3, 947 167	32, 722 1, 992 18, 895 1, 389 8, 150 267 2, 265 176 3, 412	32, 008 2, 003 18, 510 1, 397 7, 838 273 2, 115 173 3, 545 160	+5.7 +0.5 +6.8 +0.5 +4.7 +0.9 +1.6 0.0 +4.9	+11.5 +5.5 +9.5 +3.2 +14.7 -19.0 +17.5 +4.0 +11.3 4.4	45, 851 83, 380 36, 757 9, 887 15, 896	158, 931 88, 185 40, 003 11, 862 17, 881	+9. +5. +8. +20. +12.
Chain stores: Groceries—		81, 012	84, 660	93, 467	84, 100	72, 412	71, 315	-10.1		350, 048	423, 376	+20.
Sales thous. of dolls Stores operated number Drug Sales thous. of dolls	6, 978	24, 471 6, 735	24, 649 7, 671	24, 770 7, 564	25, 108 7, 460	21, 297 2, 243	21, 751 6, 390	+1.4 -1.4	+17.9 +15.4 +16.7	26, 714	36, 408	+36
Stores operatednumber_Cigar—salesthous. of dolls	7 545	622 7, 544	8, 442	638 8,886	619 9, 489	532 7, 919	541 8, 468	-3.0 +6.8	+14.4	38, 454	41, 906	+9.
Stores operated number. Shoe— Sales thous, of dolls. Stores operated number.	1	2, 274	3, 270	3, 288 3, 880	3, 282 4, 063	2, 908 4, 138	2, 930 3, 480	-0.2 +4.7 +1.7	+12.0	15, 419	16, 081	+4
Music— Salesthous. of dolls_	911	947	1,013	1,000	982	471 970	480 870	-1.8	+14.0	4, 510	4, 853	+7
Stores operatednumber_ Candy— Salesthous, of dolls_	2,028	2, 101	2, 504	2,745	59 2, 670	2, 545	2, 367	-3.3 -2.7	+9.3 +12.8	11, 284	12, 048	+6
Stores operatednumber_ 1 Four months cur		•	30	249	251		220 Not avai		+14. 1		l	11

¹ Four months cumulatives ending Apr. 30.

²² Not available, due to strike.

			1926		:	19:	25	CREASE	ent in- (+) or ase (-)	FROM J	VE TOTAL ANUARY 1 H MAY 31	Per cent in- creas
The scumulatives shown are through May except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	January	February	March	April	May	April	May	May, 1926, from April, 1926	May, 1926, from May, 1925	1925	1926	(+) or de creas (-) cum lativ 1926 from
DISTRIBUTION MOVEMENT—Con.												1020
Retail Sales—Continued												
Restaurant chains: Total salesthous, of dolls	3, 246 226	2, 971	3, 291 227	3, 284	3, 276 227	2, 992	2, 993 217	+0.4	+10.1	14, 984	16, 088	 +7.
Total stores operatednumber_ Childs Co., salesthous. of dolls_ Waldorf System (Inc.),	226 2, 120	226 1, 926	227 2, 141	227 2, 171	227 2, 165	218 1, 954	217 1, 919	9. 0 -0. 3	+4.6 +12.8	9, 698	10, 523	+8.
waldori System (Inc.), salesthous. of dolls Other chain stores:	1, 126	1, 045	1, 150	1, 113	1, 131	1, 038	1, 074	+1.6	+5.3	5, 286	5, 565	+5.
J. C. Penny Co thous, of dolls	4, 970 671	5, 478 671	7, 975 687	8, 762 692	9, 797 694	7, 240 585	7, 154 590	+11.8 +0.3	+36.9 +17.6	28, 631	26, 982	-5.
Stores operated number United Cigar Stores Co thous, of dolls Stores operated number A. Schulte (Inc.) thous, of dolls	5, 608 2, 985	5, 610 2, 984	6, 267 2, 986	6, 504 2, 995	6, 945 2, 993	5, 934 2, 633	6, 378 2, 656	+6.8 -0.1	+8.9 +12.7	28, 741	30, 934	+7.
A. Schulte (Inc.) thous. of dolls_ Stores operated number_	1,895 269	1,894 271	2, 133 273	2, 341 282	2, 502 278	1, 926 262	2, 041 263	+6.9 -1.4	+22.6 +5.7	9, 432	10, 765	+14.
Stores operatednumber Owl Drug Cothous. of dolls. Stores operatednumber.	1, 261 88	1, 194 88	1, 367 88	1, 291 88	1, 253 88	1,337 85	1, 306 85	-2.9 0.0	$\begin{array}{r} -4.1 \\ +3.5 \end{array}$	6,606	6, 366	-3.
Advertising Magazine advertisingthous, of lines—cols	1,778	2, 145	2, 372	2,620	2, 571	2, 443	2, 392	-1.9	+7.5	10, 569	11, 486	+8.
Newspaper advertisingthous. of lines Postal Business	92, 797	91, 497	113, 772	114, 878	117, 035	107, 835	109, 030	+1.9	+7.3	510, 784	529, 979	+8. +3.
Postal receipts, 50 selected citiesthous. of dolls.	29, 116	28, 088	33, 454	30, 851	28, 547	29, 083	27, 455	-7. 5	+4.0	138, 538	150, 056	+8.
Postal receipts, 50 industrial thous. of dolls.	3, 193	3, 172	3, 525	3, 234	2, 985	3, 108	2, 873	-7. 7	+3.9	14, 851	16, 109	+8.
Wholesale Trade			,		,,,,,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
Delinquent accounts, electrical trade: Amountdollars	159, 038	137, 517	222, 768	249, 618	207, 018	216, 950	228, 726	-17.1	-9.5			
Number of firmsnumber_	1, 339	1, 552	1, 897	1,881	1,702	1, 953	1,774	-9.5	-9. 5 -4. 1			
Sales Tax Receipts												
Internal-revenue taxes collected: Firearms and shellsthous. of dolls	100	81	48	a 38	a 9	286	297	-76.3	-97.0	1, 012	276	-72
Jewelry, watches, and clocks thous. of dolls thous. of dolls thous. of dolls.	1, 863 2, 190	1, 053 2, 140	608 2,604	a 181 a 2, 127	478 41,700	565 2, 313	455 1, 844	-56.9 -20.1	-82.9 -7.8	4, 254 10, 789	3, 783 10, 761	$\begin{vmatrix} -11 \\ -0 \end{vmatrix}$
Bonds and stocks issued and conveyancesthous. of dolls.	3, 017	2, 667	2, 408	a 1, 851	a 1, 469	2,860	2, 612	-20.6	-43.8	12,842	11, 412	-11
Capital stock transfersthous. of dolls BANKING AND FINANCE	1, 629	1, 639	1, 363	° 1, 856	a 1, 091	1, 293	910	-41. 2	+20.0	6, 473	7, 578	+17.
Life Insurance								}				
(Association of Life Insurance Presidents)												
Policies, new (45 companies): Ordinarynumber of policies	184, 846	192, 677	239, 720	227, 169	236, 209	214, 244	238, 253	+4.0	-0.9	1, 032, 073	1, 080, 621	+4.
Industrialnumber of policies_ Groupnumber of contracts_	817, 246 200	653, 943 152	844, 659 190	787, 138 163	859, 630 195	803, 384 143	882, 325 143	+9.2 +19.6	-2.6		3, 962, 616	+3.
Totalnumber of policies and contracts_ Policies and certificates issued:	1, 002, 292]				1, 017, 771	1, 120, 721	+8.0	-2.2	4, 878, 551	5, 044, 137	+3.
Total policies and certificatesnumber Group insurance certificatescertificates Amount of new insurance (45 companies):	1, 042, 886 40, 794	898, 870 52, 250	1, 128, 636 44, 257	1, 075, 226 60, 919	1, 135, 654 39, 815	1, 054, 872 37, 244	1, 143, 752 23, 174	$\begin{array}{c c} +5.6 \\ -34.6 \end{array}$	+0.7 +71.8	5, 035, 479 157, 635	5, 281, 272 238, 035	+4. +51.
Ordinary thous. of dolls Industrial thous. of dolls	560, 289 227, 158	597, 429 174, 782	724, 454 230, 203	675, 296 215, 504	702, 309 235, 207	638, 206 196, 895	698, 706 217, 735	+4.0 +9.1	+0.5 +8.0	3, 063, 866 933, 341	3, 259, 777 1, 082, 854	+6. +16.
Groupthous. of dolls Total insurancethous. of dolls Premium collections (45 companies):	56, 280 843, 727	83, 088 855, 299	72, 368 1, 027, 025	80, 663 971, 463	56, 458 993, 974	66, 415 901, 516	39, 041 955, 482	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	+44.6 +4.0	251, 906 4, 249, 113	348, 857 4, 691, 488	$^{+38}_{+10}$
Ordinarythous. of dolls Industrialthous. of dolls	124, 695 41, 247	123, 456 37, 801	142, 143 43, 344	139, 123 40, 763	131, 553 40, 299	128,710 33,829	127, 080 36, 573	-5. 4 -1. I	+3.5 +10.2	618, 144 176, 875	660, 970 203, 454	+6 +15
Total thous, of dolls thous, of dolls	5, 007 170, 949	8, 107 169, 364	4,814	3, 240 183, 126	4, 251 176, 103	5, 124 167, 663	3, 586 167, 240	+31. 2 -3. 8	+18.5 +5.3	25, 179 820, 197	25, 419 889, 843	+1 +1 +8
Admitted life insurance assets (41 companies): Grand totalmills. of dolls Mortgage loans—	9, 481	9, 546	9, 630	9, 717		8,755	8, 825					
Total mills of dolls Farm mills of dolls	3, 913 1, 527	3, 961 1, 533	4, 016 1, 543	4, 073 1, 552		3, 496 1, 483	3, 542 1, 492					
Bonds and stocks (book values)—	2, 386	2, 428	2, 473	2, 521		2, 013	2, 050					
Government mills. of dolls.	3, 807 1, 043	3, 811 1, 026	3, 825 1, 007	3, 846 996		3, 595 1, 061	3, 624 1, 055	1				
Public utilities mills, of dolls	2,046	2, 057 620	2, 074 636	2, 091 650		1, 946 486	1, 960 506					
All other mills of dolls Policy loans and premium notes mills of dolls	1, 122	1, 129	108	109		102	1,057				l	
Other admitted assetsmills. of dolls.	639	645	648	646		615	602					
(Life Insurance Sales Research Bureau)								ą				
Sales of ordinary life insurance (81 companies): United States totalthous. of dolls.	572, 639	640, 775	790, 669	743, 635	735, 724	716, 078	737, 515	-1.1	-0.2	3, 327, 983	3, 485, 442	+4
Eastern manuf. districtthous. of dolls_ Western manuf. districtthous. of dolls_ Western agric. districtthous. of dolls_	121, 408	266, 359 140, 076 96, 704	314, 969 177, 861 121, 290	301, 053 156, 590 119, 914	299, 463 152, 382 116, 090	293, 452 149, 330 116, 079	298, 032 154, 941 117, 751	-0.5 -2.7 -3.2	+0.5 -1.7 -1.4	1, 374, 535 709, 242 518, 967	1, 423, 352 748, 317 539, 237	+3. +5. +3.
Southern district thous. of dolls Far Western district thous. of dolls	68, 874	78, 835	97, 904	94, 649	93, 816	88, 054	94, 436	-3.2 -0.9	-1.4 -0.7	402, 530	434, 078	+3.

			1928			19	25	CREASE	ENT IN- (+) OR ASE (-)	FROM J	VESTOTAL ANUARY 1 H MAY 31	Per cent in- crease
The cumulatives shown are through May except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	January	February	March	April	May	April	May	May, 1926, from April, 1926	May, 1926, from May, 1925	1925	1926	(+) or de- crease (-) cumu lative 1926 from 1925
BANKING AND FINANCE—Continued												
Banking			1									
Debits to individual accounts: New York Citymills. of dolls Outside New York Citymills. of dolls Bank clearings:	30, 538 23, 581	24, 813 20, 016	33, 006 23, 432	29, 300 22, 512	26, 571 21, 426	23, 945 20, 592	26, 179 20, 397	-9.3 -4.8	+1.5 +5.0	127, 112 103, 056	144, 228 110, 967	+13. +7.
New York Citymills. of dolls_ Outside New York Citymills. of dolls_ Federal reserve banks:	27, 101 19, 631	21, 453 16, 583	28, 092 19, 502	25, 964 18, 649	23, 386 18, 170	22, 879 17, 821	23, 847 17, 212	-9. 9 -2. 6	-1.9 +5.6	117, 853 87, 215	119, 996 92, 535	+1. +6.
Bills discounted mills. of dolls. Notes in circulation mills. of dolls. Total investments mills. of dolls. Total reserve mills. of dolls. Total deposits mills. of dolls. Reserve ratio per cent	449 1, 667 670 2, 953 2, 272 75. 0	540 1, 679 645 2, 917 2, 262 74. 0	632 1,656 593 2,920 2,323 73.4	514 1, 662 601 2, 954 2, 242 75. 7	474 1, 673 645 2, 975 2, 243 76. 0	400 1,684 628 2,993 2,187 77.3	414 1,671 640 2,982 2,202 77.0	-7.8 +0.7 +7.3 +0.7 0.0 +0.4	+1.9		\\\	
Federal reserve member banks: Total loans and discountsmills. of dolls Total investmentsmills. of dolls Net demand depositsmills. of dolls Interest rates:	13, 949 5, 478 13, 034	13, 930 5, 492 12, 935	14, 052 5, 495 12, 901	13, 949 5, 576 12, 829	13, 874 5, 705 12, 917	13, 232 5, 484 12, 814	13, 108 5, 485 12, 645	-0.5 +2.3 +0.7	+5.8 +4.0 +2.2			
New York call loansper cent_ Commercial paper 4-6 mosper cent_	4. 50 4. 38	4. 94 4. 13	4, 59 4, 28	4, 38 4, 20	3. 97 4. 00	4. 00 3. 97	3. 95 3. 88	-9.4 -4.8	+0.5 +3.1			
Savings Deposits												
U. S. Postal Savingsthous. of dolls_ New York State savingsthous. of dolls_	134, 091 3, 593, 530	134, 997 3, 625, 038	134, 926 3, 671, 730	134, 850 3, 668, 819	3, 667, 580	133, 216 3, 468, 903	132, 880 3, 464, 585	0, 0	+5.9			
Public Finance											}	
Government debt: Interest-bearingmills. of dolls Total gross debtmills. of dolls	20, 020 20, 283	20, 015 20, 276	19, 814 20, 083	19, 808 20, 069	19, 803 20, 063	20, 605 20, 913	20, 603 20, 899	0. 0 0. 0	-3.9 -4.0			
Short-term debt mills of dolls. Customs receipts thous of dolls. Total ordinary receipts thous of dolls.	6, 070 46, 399 186, 283	6, 066 47, 615 179, 296	5, 369 54, 891 657, 621	5, 363 47, 936 194, 713	5, 359 42, 707 183, 520	6, 649 44, 642 182, 641	6, 646 42, 004 166, 834	-0.1 -10.9 -5.7	$ \begin{array}{r} -19.4 \\ +1.7 \\ +10.0 \end{array} $	233, 662 1, 295, 445	239, 548 1, 401, 433	+2.5 +8.2
ordinary receipts thous. of dolls. Money in circulation: Total. mills. of dolls. Per capita. dollars.	232, 847 4, 740 41. 24	151, 877 4, 814	466, 240 4, 806	336, 867 4, 854	250, 869 4, 871	324, 679 4, 725	234, 116 4, 774	-25. 5 +0. 4	+7. 2 +2. 0	1, 397, 667	1, 438, 700	+2.9
Business Failures	41.24	41.84	41. 73	42. 11	42. 21	41. 50	41.89	+0.2	+0.8			
Liabilities: Total commercialthous, of dolls Manufacturing	43, 661	34, 176	3 0, 623	38, 487	33, 543	37, 189	37, 027	-12.8	-9.4	202, 698	180, 490	-11.0
establishments thous. of dolls_ Trade establishments thous. of dolls_ Agents and brokers thous. of dolls_ Firms:	16, 094 21, 512 6, 056	10, 822 20, 317 3, 037	9, 862 18, 623 2, 138	16, 734 19, 094 2, 660	16, 157 15, 710 1, 676	13, 097 21, 536 2, 556	18, 184 15, 820 3, 023	-3. 4 -17. 7 -37. 0	$ \begin{array}{c c} -11.1 \\ -0.7 \\ -44.6 \end{array} $	71, 899 100, 673 30, 126	69, 669 95, 256 15, 567	-3. -5. -48.
Total commercial number Manufacturing establishments number Trade establishments number Agents and brokers number	2, 296 510 1, 696 90	1, 801 447 1, 282 72	1, 984 469 1, 424 91	1, 957 494 1, 378 85	1, 730 437 1, 216 77	1,939 430 1,427 82	1, 767 400 1, 286 81	-11.6 -11.5 -11.8 -9.4	-2.1 +9.3 -5.4 -4.9	9, 675 2, 148 7, 100 436	9, 768 2, 357 6, 996 415	+1. 49. +9. -14.
Dividend and Interest Payments		ļ										
(For the following month)												
Grand total thous. of dolls_ Dividend payments: Total thous. of dolls_	218, 715 83, 215	332, 222 90, 972	426, 075 99, 575	338, 650 62, 950	341, 350 71, 250	328, 225 59, 725	323, 400 68, 900	+0.8	+5.6 +3.4	2, 051, 080 550, 130	2, 166, 262 574, 462	+5.0
Indus, and misc. corp. thous, of dolls. Steam railroads thous, of dolls. Street railways thous, of dolls.	45, 575 30, 215 7, 425	53, 325 32, 575 5, 070	63, 075 26, 175 10, 325	31, 300 24, 900 6, 750	41, 550 24, 575 5, 125	29, 600 24, 075 6, 050	40, 950 23, 450 4, 500	+32.7 -1.3 -24.1	+1.5 +4.8 +13.9	291, 700 160, 000 48, 775	302, 820 167, 215 52, 710	+4. 4 +3. 5 +4. 5 +8.
New Securities Issues]								
Foreign governments thous. of dolls_ Total corporation (Commercial and Financial Chronicle) thous. of dolls_	24, 972 614, 549	3, 800 414, 188	21, 500 480, 400	83, 100 442, 586		8, 000 482, 575	5, 943 295, 872			¹ 98, 500	1 133, 372 1 1, 951, 723	+35. 4 +5. 3
Purpose of issue— New capitalthous. of dolls_ Refundingthous. of dolls_	545, 843 68, 707	381, 093 33, 095	443, 232 37, 168	331, 516 111, 070		411, 441 71, 134	260, 925 34, 947			11, 557, 371 1 289, 960	1, 701, 684 1 250, 040	+9.3 -13.3
Kinds of issue— Stocksthous, of dolls_ Bonds and notesthous, of dolls_ Class of industry—	171, 742 442, 807	126, 150 288, 039	181, 291 299, 109	31, 733 410, 853		141, 469 341, 106	77, 521 218, 351			1 394, 849 1 2, 052, 483	¹ 510, 916 ¹ 1, 440, 808	+29. -29.
Railroads thous of dolls. Public utilities thous of dolls. Industrials thous of dolls. Oil thous of dolls. Land and buildings thous of dolls. Shipping and misc thous of dolls.	46, 670 206, 246 151, 052 43, 857 58, 331 81, 229	23, 011 149, 658 162, 237 6, 930 42, 313 30, 040	31, 930 137, 426 95, 366 104, 750 55, 505 48, 923	61, 924 216, 932 51, 100 9, 450 53, 533 48, 498		87, 614 82, 400 197, 904 32, 731 60, 561	49, 794 12, 288 40, 453			1 261, 484 1 697, 006 1 430, 288 1 134, 466 1 214, 709	1 163, 535 1 710, 262 1 459, 755 1 164, 987 1 209, 682	-37. 5 +1. 9 +6. 8 +22. 7 -2. 3
Total corporation (Journal of Commerce) thous. of dolls.	546, 870	351, 662	301, 137	438, 299	253, 742	21, 365 355, 580	21, 906 247, 462	-42.1	+2.5	1 109, 379 1, 784, 213	1 208, 690 1, 891, 710	+90.8
States and municipalities: Permanent loans thous, of dolls. Temporary loans thous, of dolls. New incorporations thous, of dolls.	76, 217 79, 824 1, 040, 096	146, 457 23, 866 2, 675, 185	118, 982 122, 301 748, 505	118,004 72,748 1,011,931	134, 847 19, 533 867, 366	106, 982 96, 837 886, 592	188, 042 38, 505 616, 117	+14.3 -73.1 -14.3	-28.3 -49.3 +40.8	605, 219 336, 995 3, 418, 023	594, 507 318, 272 6, 343, 083	-1.8 -5.6 +85.6

¹ Four months' cumulative, ending Apr. 30.

1,019,486 567,544 81,574 13,861 179,55 90.83 119.92 120.89 35,462 218,297 17,938		April 1,033,045 587,169 81,574 12,564	May	April 962, 662 486, 247	May 968, 713 494, 165	May, 1926, from April, 1926	May, 1926, from May, 1925	1925	1926	crease (+) or de- crease (-) cumu lative 1926 from 1925
567, 544 81, 574 13, 861 179, 55 90, 83 119, 92 120, 89 35, 462 218, 297 17, 938	579, 458 83, 991 13, 089	587, 169 81, 574	78, 554	486, 247						
567, 544 81, 574 13, 861 179, 55 90, 83 119, 92 120, 89 35, 462 218, 297 17, 938	579, 458 83, 991 13, 089	587, 169 81, 574	78, 554	486, 247						
567, 544 81, 574 13, 861 179, 55 90, 83 119, 92 120, 89 35, 462 218, 297 17, 938	579, 458 83, 991 13, 089	587, 169 81, 574	78, 554	486, 247			1			
13, 861 179, 55 90, 83 119, 92 120, 89 35, 462 218, 297 17, 938	13, 089		78, 554 11, 870		454, 100					
90. 83 119. 92 120. 89 35, 462 218, 297 17, 938				59, 249 32, 157	59, 979 30, 877	-3. 7 -5. 5	+31.0 -61.6			
90. 83 119. 92 120. 89 35, 462 218, 297 17, 938										
35, 462 218, 297 17, 938	106.63	144. 70 86. 33 108. 94	146. 95 88. 04 108. 13	135. 40 76. 28 101. 90	142.34 79.50 104.68	+1.6 +2.0 -0.7	$\begin{array}{c c} +3.2 \\ +10.7 \\ +3.3 \end{array}$			
218, 297 17, 938	119, 49	117. 79	115.04	117. 74	115. 95	-2.3	-0.8			
17, 938	52, 040	24, 296	23, 188	24,836	36, 463	-4.6	-36.4	174, 048	174,074	0.
236, 235	247, 061 27, 106 274, 176	269, 232 28, 948 298, 180	226, 854 20, 857 247, 711	247, 768 30, 283 278, 051	313, 612 25, 186 338, 798	-15.7 -28.0 -16.9	-27. 7 -17. 2 -26. 9	1, 427, 174 164, 114 1, 591, 288	1, 224, 341 124, 529 2, 348, 879	-14. -24. +47.
88. 77 80. 09	88. 71 79. 74	89. 83 81. 23	89. 99 81. 97	87. 66 75. 90	88. 91 77. 49	+0.2 +0.9	+1. 2 +5. 8			
73. 65 77. 73 79. 69	73. 22 77. 13 79. 32	73. 69 77. 60 80. 16	74. 24 78. 15 80. 68	69. 59 75. 05 76. 51	71. 36 76. 15 77. 97	+0.7 +0.7 +0.6	+4.0 +2.6 +3.5			
102. 63	102. 61	102.87	102.78	102. 62	102. 65	-0.1	+0.1			
103. 14 98. 81 4. 15	101. 80 98. 38 4. 14	102. 92 99. 38 4. 12	102. 83 99. 43 4. 12	102. 80 97. 39 4. 07	103. 84 98. 15 3. 99	-0.1 +0.1 0.0	-0.1 +1.3 +3.3			
41, 153	50, 370	42,398		51, 861	39, 853			1 184, 879	1 187, 848	+1.
32, 858 250	24, 950 9, 640	20, 603 13, 110		35, 113 10, 708	30, 855 4, 553			¹ 115, 984 ¹ 36, 266	¹ 117, 178 ¹ 31, 663	$\begin{vmatrix} +1. \\ -12. \end{vmatrix}$
2, 750	5, 230	5, 085		950	1,550			1 21, 560	¹ 17, 587	-18.
29, 550 1, 650 3, 258	16, 525 8, 925 6, 075	11, 378 6, 235 6, 440		28, 685 3, 763 7, 888	23, 462 2, 000 9, 801			1 82, 736 1 28, 473 1 30, 816	1 84, 795 1 26, 300 1 27, 091	$\begin{array}{ c c c } +2 \\ -7 \\ -12 \end{array}$
			ļ							
74, 044 754 25, 416	43, 413	75, 336 803 13, 126	69, 699 849 2, 935	83, 488 788 8, 870	70, 438 813 11, 393		-1.0 +4.4 -74.2	396, 834 4, 004 36, 241	363, 362 4, 037 104, 241	-8. +0. +187.
3, 851	4, 225	17, 884	9, 343	21,604	13, 390	-47.8	-30. 2	184, 224	38, 390	−79.
5, 043 8, 863 7, 752 - 668	5, 171 5, 539 8, 333 . 659	4, 954 6, 312 7, 612 . 644	4, 960 4, 861 7, 931 . 651	5, 538 4, 945 9, 323 . 669	5, 225 3, 390 6, 536 . 676	+0, 1 -23, 0 +4, 2 +1, 1	-5. 1 +43. 4 +21. 3 -3. 7	26, 260 27, 264 41, 994	25, 290 31, 338 41, 391	-3. +14. -1.
,]								
4. 86 . 037	4.86	4.86	4. 86 . 032	4. 80	4.85	0.0	+0. 2 -38. 5			
.040	.040	. 034 . 040 . 037	.032	. 052 . 041 . 051	. 052 . 041 . 050	$ \begin{array}{r r} -5.9 \\ -2.5 \\ -16.2 \end{array} $	-38, 3 -4, 9 -38, 0	**********		
. 401	. 401	. 402 . 268	. 402	. 400 . 269	. 402 . 268	0.0	0. 0 0. 0			
. 193 . 454	. 193	. 193	. 194	. 193	. 194	+0.5	0.0.			
.368	. 366	362	. 363	. 356	362	+0.3	+0.3			
. 997 . 933 . 148 . 121	. 996 . 903 . 145 . 121	1,000 .908 .140 .121	1.001 .913 .147 .120	. 999 . 869 . 106 . 112	1.000 .902 .103	+0.1 +0.6 +5.0 -0.8	+42.7			
			,							
388, 503	443, 098	397, 964	356, 000	346, 091	327, 519	-10.5	+8.7	1, 738, 541	2, 002, 331	+15.
105 319	117, 119 14, 456 18, 383	104, 808 11, 648 17, 101		97, 931 11, 816 11, 503	92, 097 10, 405 9, 514			¹ 413, 681 ¹ 54, 768 ¹ 48, 047	1 438, 455 1 51, 010 1 68, 038	+6. -6. +41.
	. 997 . 993 . 148 . 121 388, 503 105, 318 12, 080 16, 548	. 997 . 996 . 933 . 903 . 148 . 145 . 121 . 121 388, 503 443, 098 105, 318 117, 119 12, 080 14, 456 16, 548 18, 383	. 997 . 996 . 1. 000 . 933 . 903 . 908 . 148 . 145 . 140 . 121 . 121 . 121 . 388, 503 . 443, 098 . 397, 964 . 105, 318 . 117, 119 . 104, 808 . 12, 080 . 14, 456 . 11, 648 . 16, 548 . 18, 383 . 17, 101 . 6, 774 . 8, 957 . 7, 639	.997 .996 1.000 1.001 .933 .903 .908 .913 .148 .145 .140 .147 .121 .121 .121 .120 388, 503 443, 098 397, 964 356, 000 105, 318 117, 119 104, 808 12, 080 14, 456 11, 648 12, 080 14, 456 11, 648 11, 648 11, 648 11, 648 16, 548 18, 383 17, 101 11, 011	.997 .996 1.000 1.001 .999 .933 .903 .908 .913 .869 .148 .145 .140 .147 .106 .121 .121 .121 .120 .112 388, 503 443, 098 397, 964 356, 000 346, 091 105, 318 117, 119 104, 808	.997 .996 1.000 1.001 .999 1.000 .933 .903 .908 .913 .869 .902 .148 .145 .140 .147 .106 .103 .121 .121 .121 .120 .112 .112 .114 388, 503 443, 098 397, 964 356, 000 346, 091 327, 519 105, 318 117, 119 104, 808	. 997 . 996 1. 000 1. 001 . 999 1. 000 +0.1 . 933 . 903 . 908 . 913 . 869 . 902 +0.6 . 148 . 145 . 140 . 147 . 106 . 103 +5.0 . 121 . 121 . 121 . 120 . 112 . 112 . 114 . 388, 503 443, 098 397, 964 356, 000 346, 091 327, 519 -10. 5 105, 318 117, 119 104, 808	.997 .996 1.000 1.001 .999 1.000 +0.1 +0.1 .933 .903 .908 .913 .869 .902 +0.6 +1.2 .148 .145 .140 .147 .106 .103 +5.0 +42.7 .121 .121 .120 .112 .114 -0.8 +5.3 388, 503 443, 098 397, 964 356, 000 346, 091 327, 519 -10.5 +8.7 105, 318 117, 119 104, 808 97, 931 192, 097 11, 816 10, 405 16, 548 18, 383 17, 101 11, 503 9, 514	.997 .996 1.000 1.001 .999 1.000 +0.1 +0.1 +0.1 .933 .903 .908 .913 .869 .902 +0.6 +1.2 .148 .145 .140 .147 .106 .103 +5.0 +42.7 .121 .121 .121 .120 .112 .114 -0.8 +5.3 388, 503 443, 098 397, 964 356, 000 346, 091 327, 519 -10.5 +8.7 1, 738, 541 105, 318 117, 119 104, 808	. 997 . 996 1. 000 1. 001 . 999 1. 000 +0. 1 +0. 1 +0. 1 -1. 1 +0. 1 -1. 1

¹ Four months' cumulative, ending April 30.

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The cumulatives shown are through May except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	1926					1925		PER CENT IN- CREASE (+) OR DECREASE (-)		CUMULATIVE TOTAL FROM JANUARY 1 THROUGH MAY 31		Per cent in- crease
	January	February	March	April	May	April	May	May, 1926, from April, 1926	May, 1926, from May, 1925	1925	1926	(+) or de- crease (-) cumu- lative 1926 from 1925
U. S. FOREIGN TRADE—Continued											-	
Imports—Continued												
By grand divisions—Continued. North America— Total——————thous. of dolls— Canada————thous. of dolls—	73, 559 35, 576	87, 047 37, 646	97, 536 40, 382	90, 929 38, 434		93, 352 33, 119	89, 132 37, 560			1 345, 387 1 134, 121	1 349, 071 1 152, 038	+0. +13.
South America— Total—————thous. of dolls. Argentina———thous. of dolls.	53, 518 7, 678	51, 955 9, 412	63, 613 12, 677	51, 247 8, 027		46, 440 11, 363	32, 848 3, 823	i		1 191, 126 1 36, 682	1 220, 333 1 37, 794	+15. +3.
Asia and Oceania— Total thous. of dolls. Japan thous. of dolls. Africa, total thous. of dolls. By class of commodities:	162, 083 40, 407 16, 397	132, 612 33, 177 11, 571	153, 235 22, 901 11, 595	139, 864 32, 309 11, 115		98, 264 21, 570 10, 105	108, 585 22, 567 4, 753	l		1 416, 784 1 106, 309 1 44, 045	1 587, 794 1 128, 794 1 50, 678	+41. +21. +15.
By class of commodities: Crude materials thous. of dolls Foodstuffs, crude, and	201, 092	174, 020	198, 351	164, 800		139, 312	135, 737	1		1 564, 347	1 738, 263	+30.
food animals thous of dolls Manufactured foodstuffs thous of dolls Semimanufactures thous of dolls Finished manufactures thous of dolls	48, 632 28, 826 71, 140 67, 076	42, 110 35, 998 72, 844 63, 531	51, 102 40, 153 74, 697 78, 795	47, 122 39, 249 70, 610 76, 182		36, 533 48, 423 59, 611 62, 212	34, 168 39, 896 56, 206 60, 892			1 161, 557 1 167, 369 1 262, 258 1 255, 483	1 188, 966 1 144, 226 1 289, 291 1 285, 584	+17. -13. +10. +11.
Exports												
Grand total, including reex- portsthous. of dolls_ By grand divisions:	397, 196	352, 917	374, 421	387, 871	318, 000	398, 255	370, 945	-18.0	-14.3	2, 039, 972	1, 830, 405	-10.
Europe— Total thous of dolls— France thous of dolls— Germany thous of dolls— Italy thous of dolls— United Kingdom thous of dolls—	199, 794 29, 731 25, 537 14, 382 82, 159	171, 968 21, 724 22, 166 12, 823 75, 834	164, 373 24, 000 21, 116 12, 260 76, 941	175, 732 21, 924 21, 345 14, 811 70, 614		207, 470 22, 070 32, 993 19, 171 73, 148	175, 785 20, 531 28, 727 14, 022 62, 990			1 951, 851 1 99, 824 1 177, 762 1 91, 055 1 357, 765	1 711, 867 1 97, 379 1 90, 164 1 54, 811 1 296, 548	-25. -2. -49. -39. -17.
North America— Total—————thous. of dolls— Canada———thous. of dolls—	84, 780 47, 437	82, 588 45, 968	100, 567 62, 446	99, 272 56, 746		92, 694 49, 285	107, 471 66, 817			1 345, 195 1 176, 472	1 367, 207 1 212, 605	+6. +20.
South America— Total—thous. of dolls. Argentina—thous. of dolls. Asia and Oceania—thous. of dolls.	37, 775 14, 938	35, 265 10, 885	35, 413 11, 878	37, 181 10, 878		35, 899 12, 242	35, 690 12, 263	 		1 126, 652 1 47, 287	1 145, 634 1 48, 579	+15. +2.
Japan thous of dolls Africa, total thous of dolls Total domestic exports only thous of dolls	66, 545 23, 425 8, 302 388, 119	56, 063 18, 934 7, 032 345, 819	65, 826 22, 323 8, 242 364, 940	66, 460 21, 000 9, 226 379, 198		54, 513 12, 979 7, 679 390, 956	44, 911 8, 133 7, 362 362, 757			1 216, 932 1 78, 494 1 28, 396 1 1,642, 199	1 254, 894 1 85, 682 1 32, 802 1 1,478, 076	+17. +9. +15. -10.
By classes of commodities: Crude materials thous. of dolls Foodstuffs, crude, and	113, 925	89, 317	83, 031	80, 506		83, 766	65, 640			1 505, 140	1 366, 779	-27.
food animals thous, of dolls. Manufactured foodstuffs thous, of dolls. Semimanufactures thous, of dolls. Finished manufactures thous, of dolls.	15, 845 47, 788 51, 853 158, 708	12, 172 41, 837 47, 917 154, 576	15, 596 40, 526 53, 520 172, 267	14, 595 38, 170 57, 910 188, 017		36, 192 39, 365 60, 935 170, 698	33, 626 41, 161 58, 938 163, 057			¹ 116, 666 ¹ 195, 328 ¹ 231, 979 ¹ 594, 086	1 58, 208 1 168, 321 1 211, 200 1 673, 568	-50. -13. -9. +13.
Agricultural exports (quantities): All commoditiesindex number_ All commodities except cottonindex number_	111 123	88	87 108	86 107		94 131	83 133					
CANADIAN TRADE AND INDUSTRY				'								
Total trade:	69, 736 85, 716	70, 909 88, 809	100, 934 113, 966	67, 801 60, 915		59, 105 60, 709	75, 895 97, 475			1 263, 549 1 303, 760	1 309, 380 1 349, 406	+17. +15.
Cheese thous. of pounds thous. of pounds pounds.	5, 522 2, 668	3, 929 2, 580	4, 516 2, 548	1, 935 1, 303	1, 303 3, 280	1, 411 954	2,019 3,372	-32.7 +151.7	-35.5 -2.7	25, 198 14, 531	17, 205 12, 379	-31. -14.
Pig iron thous. of long tons. Steel ingots thous. of long tons. Coke 23 short tons. Bank clearings mills. of dolls.	67 69 155, 700 1, 300	50 56 166, 012 1, 193	53 59 152, 480 1, 293	68 80 149, 357 1, 417	159, 390 1, 403	60 88 131, 484 1, 229	63 100 130, 068 1, 290	+6.7 -1.0	+22.5 +8.8	1 182 1 260 604, 153 6, 103	1 238 1 264 782, 939 6, 606	+30. +1. +29. +8.
Business failures: Liabilitiesthous. of dolls Firmsnumber	2, 677 249	2, 653 188	3, 653 172	3, 202 153	1,770 158	2, 054 145	6, 116 176	-44. 7 +3. 3	-71. 1 -10. 2	19, 144 994	13, 955 920	-27. -7.
Bond issues: Govt. and provincial thous. of dolls. Municipal thous. of dolls. Corporation thous. of dolls. Newsprint paper:	5, 200 12, 615 8, 725	105, 000 1, 861 2, 310	5, 000 1, 888 16, 540	None. 5, 735 50, 575		29, 240 4, 680 7, 045	3, 500 7, 544 5, 885			1 72, 646 1 17, 353 1 93, 240	1 115, 200 1 22, 099 1 78, 150	+58. +27. -16.
Productionshort tons Shipmentsshort tons Stocks and of month short tons.	139, 688 136, 498 14, 602 125, 999	135, 663 135, 505 13, 500 128, 965	154, 093 153, 157 14, 800 173, 171	151, 739 154, 015 12, 415 112, 828	153, 969 151, 990 14, 331 135, 251 57, 140	129, 079 125, 740 25, 163 93, 882	130, 198 128, 571 26, 848 115, 766	+1.5 -1.3 +15.4 +19.9 +53.2	+18.3 +18.2 -46.6 +16.8	623, 143 617, 936 562, 570	735, 152 731, 165 676, 214	+18. +18. +20.
Exports (total printing) short tons. Building contracts awarded thous. of dolls.	12, 669	13, 478	19, 779	37, 292	57, 140	24, 887	34, 052	+53.2	+16.8 +67.8	92, 315	140, 358	+52.

¹ Four months' cumulatives ending Apr. 30.

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 publications are distributed free.

OFFICE OF THE SECRETARY

Simplified Practice Recommendations:

No. 28. Sheet steel. iv+15 pages. Price, 5¢.
No. 40. Hospital chinaware. ii+10 pages. Price, 5¢.
No. 45. Grinding wheels. ii+23 pages, illustrations.
Price, 10¢.

No. 47. Cut tacks and small cut nails. ii+13 pages.

Price, 5¢. No. 49. Sidewalk, floor, and roof lights, iv+9 pages: Price, 5¢.

Copies of the above recommendations may be obtained from the Superintendent of Documents at the price indicated. United States Department of Commerce, Brief Description of the Activities of the Several Bureaus of the Department. ii + 54 pages, 8 illustrations.

BUREAU OF THE CENSUS

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

Census of Agriculture, 1925.—State bulletins containing county statisfies concerning farms and farm property, crops, livestock, etc., Maryland, 24 pages, price, 56; South Carolina, 36 pages, price 56; and North Dakots, 41 pages, price 106.

Patients in hospitals for mental disease: 1923.—12 pages.

Preliminary report giving information concerning race, nativity, and parentage, country of birth, age, sex, marital condition, length of commitment, etc., for patient population of bospitals for mental disease.

Lumber, lath, and shingles, 1924; Forest products series.—
34 pages, price 56. Compiled in cooperation with the Forest
Service of the Department of Agriculture. Contains information concerning the quantity and kind of lumber cut, number of mills, average values, etc., distributed by States.

BUREAU OF FOREIGN AND DOMESTIC COMMERCE

Monthly Summary of Foreign Commerce of the United States, April, 1926.—Parts I and H. Part I contains statistics of exports of domestic merchandise, and imports by articles for April, 1925 and 1926, and for 10 months ended April, 1925 and 1926. Part II contains summaries of export and import trade; monthly average import and export prices; statistics of trade with Alaska, Hawaii, and Porto Rico. Single copies, Part I, 10¢; Part II, 5¢. Annual subscription, \$1.25

Adding the Implement Manufacturer and Exporter.—10 pages. This leaflet gives information as to the functions of the Agricultural Implements Division of the Bureau.

Index to Commerce Reports, Nos. 1-13, Volume 1, January—March, 1926.—Arranged by subjects, countries, and authors.

Standard Specifications for Structural Nickel Sieel.—Indus-

Standard Specifications for Structural Friends Justin — Industrial Standards No. 34; serial designation A8-24; 18 pages, 4 illustrations. (Revised, 1924.) Spanish-English edition prepared in cooperation with the Bureau of Standards and American section of Inter-American High Commission. Price, 54. Newfoundland: Commercial and Industrial Survey, by Lynn W. Meekids, American trade commissioner. Trade Information

W. Meekias, American trade commissioner. Trade Information Bulletin No. 469; ii +62 pages. Price, 10¢.

Trading Under Laws of Australia, by Guerra Everett. Trade Information Bulletin No. 412; ii +74 pages. The political and judicial organization of Australia; the laws governing partnerpudicial organization of Australia, the laws governing partierships, domestic and foreign corporations, contracts, sales and consignments, negotiable instruments, bankruptcy and insolvency, dealer agreements, and powers of attorney; and taxation affecting business. It also contains a brief account of the law of industrial property in Australia. A bibliography is included. Price, 106.

Budgets of European Countries: Part II, Central and Eastern Europe, by Clayton Lane and the staff of the European Division. Trade Information Bulletin No. 413, ii +51 pages. Descriptions of the budgets and public debts of various European

countries. Price, 10

Mest Marketing is Great Britain, by J. E. Wrenn and E. C. Squire, American trade commissioners. Trade Promotion Series No. 35; iv +44 pages, 7 illustrations. Methods of marketing meat in Great Britain, with a resume of public-health meat regulations of that country. Price, 10¢.

BUREAU OF STANDARDS

Pure Zinc at Normal and Elevated Temperatures: Part I, Some Physical Properties, by John R., Freeman, Jr., and Paul F Brandt; Part II, Crystal Structure, by Frederick Sillers, jr. Scientific Paper No. 522; 17 illustrations. (From Scientific Papers, Vol. 20, pp. 661-695.) Price 156.

Wind Pressures on Structures: Part I, General Discussion

of Wind Pressure Data; Part II, Distribution of Pressure Over

Model of Tall Building, by Hugh L. Dryden and George C. Hill. Scientific Paper No. 523; 19 illustrations, 3 plates, (From Scientific Papers, Vol. 20, pp. 697-732.) Price, 206.

Measurements on the Thermal Expansion of Fused Silica, by Wilmer Souder and Peter Hidnert. Scientific Paper No. 524; 8 illustrations, 2 plates. (From Scientific Papers, Vol. 21, pp. 1-23.) Price, 106.

Unicontrol High-frequency Radio Direction Finder, by F. W. Dunmore. Scientific Paper No. 525; 9 illustrations. (From Scientific Papers, Vol. 21, pp. 25-35.) This paper describes the development of such a direction finder and its installation on a coast guard patrol boat. Price 56.

Transmission and Absorption of Sound by Some Building Materials, by E. A. Eckhardt and V. L. Chrisler. Scientific Papers, Vol. 21, pp. 37-63.) This pamphlet describes experimental methods employed in determining sound transmission of various building materials. Price, 154.

Nondestructive Testing of Wire Hoisting Rope by Magnelic Analysis, by R. L. Sanford: Technologic Papers, Vol. 20, pp. 497-518.) Price, 106.

Tarkairal, Name Pulletin, May, 1928, 10, pages This

Technical News Bulletin, May, 1926. 10 pages. This publication gives information regarding laboratory activities, technical meetings held at the Bureau, and publications issued during the preceding month. Published monthly. Single copies, 56; annual subscription, 256.

BUREAU OF MINES

Procedure for Testing Explosives for Permissibility for Use

in Coal Mines, with test requirements, folerance limits, and schedule of fees. 11 pages, I diagram. Price, 5¢.

Procedure for Testing Explosives Used in Metal Mines, Tunnels, Quarries, and Other Engineering Operations, with test requirements and schedule of fees. Schedule 1 B; 3 pages.

Mineral Resources of the United States, 1924.—The reports on mineral resources are issued in the form of separate bulletins, of which the following have been released since the June announcement and may be obtained at the price indicated:

Copper in 1924. (Pt. I. pp. 367-418.) Price 104.

Gold, Silver, Copper, Lead, and Zinc in Montana in 1929. (Pt. I. pp. 335-366.) Price, 54.

Gold, Silver, Copper, Lead, and Zinc in Utah in 1924. (Pt. I. pp. 477-501.) Price, 56.

Lime in 1924. (Pt. II. pp. 193-230.) Price, 56.

Rare Metals: Cobalt, Molybdenum, Nickel, Tantalum, Titanium, Tungsten, Eadhum, Uranium, and Vansdium in 1924. (Pt. I. pp. 451-476.) Price, 56.

Tale and Soapstone in 1924. (Pt. II. pp. 339-346.) Price, 56. on mineral resources are issued in the form of separate bulletins,

Price, 5¢.

Mineral Resources of the United States, 1925: Fuel Briquets in 1925: (Pt. II, pp. 1-5.) Price, 5¢.

BUREAU OF FISHERIES

Propagation and Distribution of Food Fishes, fiscal year 1925, by Glen C. Leach. Document No. 999. (Appendix IX to the Report of the United States Commissioner of Fisheries for 1925, p. 439-500.) In this bulletin is given an account of the ac-ivities of the fish-cultural stations and the kinds of fish most in demand for restocking streams. Price, 15t.

BUREAU OF NAVIGATION

Radio Service Bulletin, May, 1926. 14 pages. Published monthly. Contains lists of radio stations and references to current radio literature. Single copies, 5¢; annual subscription, 25¢

COAST AND GEODETIC SURVEY

Inside Route Pilot, Coast of New Jersey, 1926. 3d edition. Serial No. 340; 26 pages, 3 maps in pocket. This publication covers the inlets and interior waters of the coast of New Jersey between Sandy Hook and Cape May. Price, 30¢.

Use of Coast and Geodetic Survey Data in the Surveys of

arms and Other Properties. Serial No. 847; 7 pages, 2 illustrations

Coastal Currents Along Pacific Coast of United States, by A. Marmer. Special Publication No. 121; iv+80 pages, illustrations. Price 156. 23 illustrations.

LIGHTHOUSE SERVICE

Atlantic Coast of the United States: Buoy List, Cape Henlopen to Cape Lookout, Including Chesapeake Bay and North Carolina Sounds, Fifth Lighthouse District; 1926 (corrected to April 1), 147 pages. Price, 20c.

DEPARTMENT OF COMMERCE

HERBERT HOOVER, Secretary of Commerce

CHIEF FUNCTIONS OF BUREAUS

BUREAU OF THE CENSUS

WILLIAM M. STEUART, Director

The taking of the decennial census covering population, agrigulture, manufactures, mines and quarries, and forest products.

Decennial report on wealth, public debt, and taxation, including principal financial statistics on Federal, State, county, city, and township governments.

Annual financial statistics of State and municipal govern-ments—Sources of revenue, objects of payments, debt, tax levies. Decennial statistics relating to inmates of institutions, in-cluding paupers, insane, prisoners, and juvenile delinquents.

A census of agriculture in each middecennial year, a biennial sensus of manufactures, a quinquennial census of electrical public utilities, statistics of marriage and divorce.

Annual statistics of births, deaths, causes of death, etc., in the registration area of the United States.

Quarterly or monthly statistics of cotton, wool, tobacco, leather and many other industries.

The compilation and publication, in the "Survey of Current Business," of monthly commercial and industrial statistics.

BUREAU OF FOREIGN AND DOMESTIC COMMERCE

Julius Klein, Director

The compilation of timely information concerning world market conditions and openings for American products in for-sign countries secured through commercial attaches, trade commissioners and consular officers. The distribution of such information to American business through weekly "Commerce reports," special bulletips, confidential circulars, the news and

trade press, correspondence, and personal contact.

The maintenance of commodity, technical, and regional divisions to afford special service to American export industries. The compilation and distribution of names of possible buyers and agents for American products in all parts of the world and

publication of weekly lists of specific sales opportunities abroad. The maintenance of district and cooperative offices in 33 cities in the United States to expedite delivery of market information.

The publication of official statistics on imports and exports.

The study of the processes of domestic trade and commerce.

BUREAU OF STANDARDS

GEORGE K. BURGESS, Director

Custody, development and construction of standards of measurement, quality, performance or practice, comparison of standards used by scientific or other institutions.

Determination of physical constants and properties of

materials.

The testing of materials and establishment of standards and

rne resung of materials and establishment of standards and processes in cooperation with commercial firms or organization. Researches covering industrial materials and processes.

The collection and dissemination of information concerning building codes and planning and construction of houses.

Establishment of simplified commercial practices through cooperative business organizations.

The bureau publishes eight series of scientific and technical publications, reporting the results of its researches and giving technical data fundamental to science and industry.

echnical data fundamental to science and industry.

The director has supervision of the preparation of technical specifications through the Federal Specifications Board.

BUREAU OF MINES

SCOTT TURNER, Director

Technical investigations in mining, preparation and utilization of mineral substances, with a view to increase of safety, health and efficiency in the mineral industries, including the study of mine hazards and safety methods, and of improved methods in the production and use of petroleum, natural gas, coal, ores, and nonmetallic minerals.

Testing of fuels purchased by the Government and management of the Government Fuel Yard at Washington.

Research on belium and operation of plants for production of

Studies in the economics and marketing of minerals and collection of statistics on mineral resources and mine accidents.

The dissemination of results of technical and economic researches in bulletins, technical papers, mineral resources series, miners' circulars, and miscellaneous publications.

BUREAU OF FISHERIES

HENRY O'MALLEY, Commissioner

The propagation and distribution of food fish and shellfish. Investigations to promote conservation of fishery resources, the development of commercial fisheries, and aquiculture.

Study of fishery methods, improvements in merchandising and limination of waste and the collection of fishery statistics. Administration of Alaska fisheries and fur seals and the law on the protection of sponges off the coast of Florida.

BUREAU OF LIGHTHOUSES

George R. Putnam, Commissioner

The maintenance of lighthouses and other aids to navigation

marking the navigable waters of the United States.

The publication of Light Lists, Buoy Lists and Notices to Mariners, giving information regarding these aids to navigation.

COAST AND GEODETIC SURVEY

E. LESTER JONES. Director

The survey of the coasts of the United States and publication of the charts needed for the navigation of the adjacent waters, including Alaska, the Philippine Islands, Hawaii, Porto Rico, the Virgin Islands, and the Canal Zone.

A geodetic system covers the country and coordinates the surveys of the coasts and furnishes accurately determined control points and elevations. These are available for Federal, State, and other surveys and engineering projects. Magnetic declination results are for use of surveyors and engineers

throughout all parts of the country.

The work of the bureau includes base measures, triangulation, precise leveling, latitude, longitude, azimuth and mag-

netic ebservations and researches, magnetic maps, gravity, topography, hydrography, tide, and current observations.

The results are published in the form of charts, annual reports, coast pilots, tide tables, current tables, digests of publications and special publications.

BUREAU OF NAVIGATION

D. B. CARSON, Commissioner

Superintendence of commercial marine and merchant seamen. Supervision of registering, enrolling, licensing, numbering, etc., of vessels under the United States flag, and the annual publication of a list of such vessels.

laws and the laws governing radio communication, as well as duties connected with fees, fines, tonnage taxes, refunds, etc., originating under such laws.

STEAMBOAT INSPECTION SERVICE

DICKERSON N. HOOVER, Supervising Inspector General

The inspection of vessels, the licensing of the officers of vessels, and the administration of laws relating to such vessels and their officers. The certification of able seamen and lifeboat men who form the crews of merchant vessels.

The inspection of vessels, including the types of bollers; the testing of all materials subject to tensile strain in marine boilers; the inspection of hulls and of life-saving equipment.

The investigation of violations of steamboat inspection laws.

UNITED STATES PATENT OFFICE

THOMAS E. ROBERTSON, Commissioner

Supervision of the granting of patents and the registration of trade-marks, prints and labels, including technical examination and judicial proceedings.

Maintenance of library with public search room, containing copies of all published foreign patents, as well as United States patents and trade-marks. Maintains recording office of bills of sale, assignments, etc., relating to patents and trademarks. Furnishes copies of all records pertaining to patents. Publication of the "Official Gazette" weekly showing the

patents and trade-marks issued.