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WASHINGTON

SURVEY OF CURRENT BUSINESS

MAY, 1926 No. 57



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. 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 movements."

ADVANCE SHEETS

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

BASIC DATA

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

RELATIVE NUMBERS

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

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

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

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

This issue presents practically complete data for the month of March and also items covering the early weeks of April, received up to April 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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PRELIMINARY SUMMARY FOR APRIL

[Based on weekly data in charts and tables appearing on pp. 4 and 5]

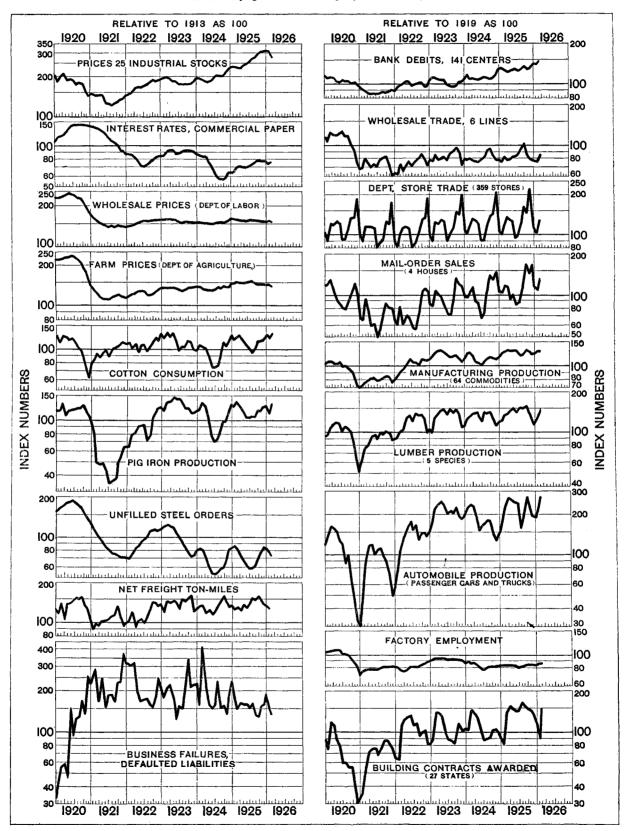
Reports for the early weeks of April indicate sustained activity as compared with the same weeks of 1925. Larger production of bituminous coal and beehive coke, an increase in the output of lumber, an advance in the volume of new building contracts awarded, and a greater distribution of merchandise, as seen from car loadings data, were recorded during this period, as compared with the corresponding weeks of 1925. Debits to individual bank accounts, indicative of the dollar volume of trade, were also running larger for the first three weeks than a year earlier. Wholesale prices averaged lower than in

either March or a year ago, while business failures were running smaller than in either the previous month or a year ago. Loans and discounts of Federal reserve banks were declining during April but were still well above the preceding year. Prices of stocks, averaged for the first three weeks, were lower than in March. Call loan rates showed little change from the previous month, with an easier tendency toward the close with the decline in the rediscount rate of the New York Federal Reserve Bank. Time money rates were easier than in March, while the Federal reserve ratio was somewhat higher.

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[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

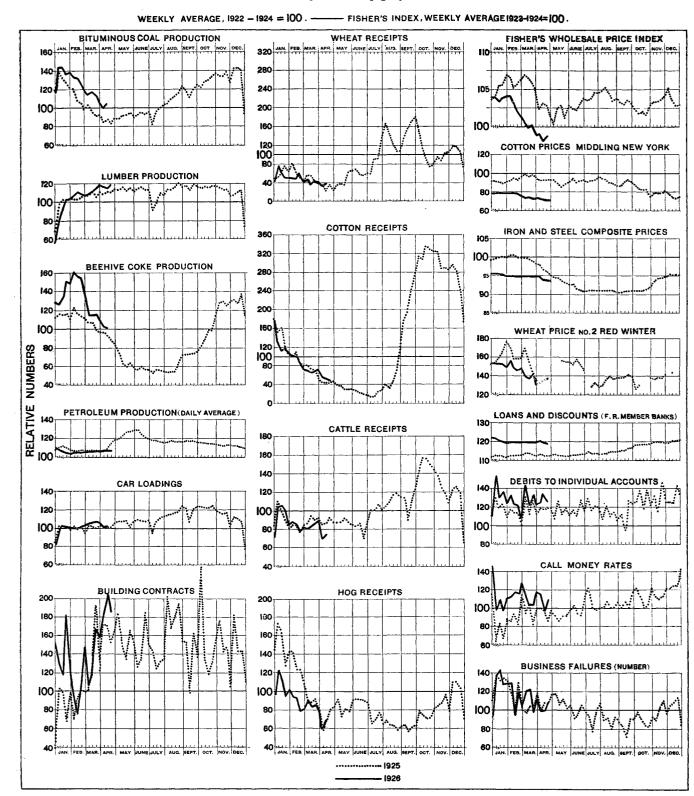
The following table gives comparative relative numbers for a selected list of important business movements. It is believed that this table will prove useful, because it separates out from the large mass of material a comparatively small number of items which are often regarded as indicative of business 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	AVE	RAGE		1925							1926							
ITEM	1920	1921	1922	1923	1924	1925	Jan.	Feb.	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov	Dec.	Jan.	Feb.	м
								1	913 п	aont	hly a	verag	çe—10	0							
Production:			1	[[1	1	1	1	1		[[1	1	1	1	1	[1.
Pig iron	120	54	87	130	101	118	132	126	139	127	114	104	104	106	106	118	118	127	130	114	1
Steel ingots	135	64	114	144	122	146	166	149	166	142	137	127	122	136	138	154	155	158	165	151	1
Copper	99	38	80	120	128	136	144	134	145	137	137	136	133	132	132	138	131	135	138	132	1
Cement (shipments)	108	107	131	153	164	177	69	81	139	195	226	237	245	249	240	207	137	94	77	79	1
Anthracite coal		99	58	104	99	68	97	-94	93	98	107	102	109	113	1	1	2	3	2	27	1
Bituminous coal		87	85	118	101	109	130	98	94	85	89	93	99	113	117	133	127	132		117	
Electric energy (gross revenue sales)	283	312	349	407	434	470	522	480	457	449	429	421	419	429	450	495	535	558	589	5 53	-
Crude petroleum	178	189	224	295	287	304	287	261	292	297	329	822	325	323	313	811	297	294	288	264	
Cotton (consumption)	105	97	109	117	99	115	127	118	125	128	114	106	104	96	104	117	117	124	125	122	
Beef	119	113	126	130	133	139	146	105	129	131	132	127	145	135	144	173	137	152	139	120	11
Pork	113	117	130	160	151	128	199	152	115	109	116	136	107	96	87	122	127	162	168	127	1
Unfilled orders:				ł	1						1					[ł
United States Steel Corporation	170	90	96	102	68	73	85	89	82	75	69	63	60	59	63	70	78	85	83	78	I.
Stocks:		i		i		Í			i		ĺ		i			1		Í		Í	
Crude petroleum ¹	143	171	265	311	369	290	296	295	294	294	297	296	294	289	287	284	283	278	275	272	
Cotton (total)	155	198	153	125	111	129	172	150	126	103	80	61	45	56	130	185	216	237	226	213	1:
Prices: 1		1	[}																	
Wholesale index	226	147	149	154	150	159	160	161	161	156	155	157	160	160	160	158	158	156	156	155	
Retail food	203	153	142	146	146	145	154	151	151	151	152	155	160	160	159	162	167	166	164	162	
Retail coal, bituminous	207	197	188	190	169	167	170	172	169	161	159	158	159	160	168	170	179	179	179	179	
Farm products	205	116	124	135	134	147	146	146	151	147	146	148	149	152	144	143	144	143	143	143	
Business finances:					ļ		!	ļ		ļ]	ł		1				
Defaulted liabilities	108	229	228	197	198	162	238	176	149	163	162	161	151	163	134	129	157	160	191	150	11
Price 25 industrial stocks	184	136	169	185	198	262	233	238	235	233	245	248	256	272	280	298	305	305	309	309	1:
Price 25 railroad stocks	67	64	75	72	81	99	96	98	95	92	96	96	97	101	102	102	107	111	111	109	1
Banking:																					
Clearings, New York City	257	205	230	226	264	300	339	267	296	290	302	305	297	256	276	329	298	342	344	272	18
Clearings, outside	275	212	230	276	284	315	323	274	311	308	297	317	323	293	813	353	319	348	341	288	
Commercial paper interest rate	134	118	80	90	71	73	66	66	71	72	70	70	71	72	76	80	79	79	79	75	
Distribution :																					
Imports (value)	294	140	177	212	201	236	232	223	258	233	219	218	218	228	234	250	252	266	279	260	1:
Exports (value)	331	181	154	168	185	198	216	179	219	193	179	156	164	184	203	237	216	226	192	170	
Sales, mail-order	264	188	204	259	284	327	308	299	318	322	262	271	248	255	309	464	396	473	336	322	
Transportation:										•		-		1			1				1
Freight, net ton-miles	137	105	115	139	131	139	135	123	129	123	136	131	139	153	151	161	149	139	138	130	
							l		Ι		<u> </u>)]			1			1
								1	919 n	lont	bly a	verag	e—10	0							
Production :							t	1	[[1						Ι
Lumber 1	102	86	117	133	129	141	121	122	136	143	146	151	141	154	153	157	140	127	113	130	1
Building contracts	72	69	102	106	108	138	91	83	138	157	148	143	145	166	155	148	146	137	117	90	1
Stocks:																					
Beef	66	42	29	32	34	34	59	55	49	41	31	26	21	19	17	20	31	36	34	33	
Pork	98	83	70	91	90	82	85	94	90	88	81	96	89	76	59	46	45	56	67	74	
Business finances:																					
Bond prices (40 issues)	86	87	107	104	108	112	110	111	111	111	113	114	112	111	111	111	112	112	114	115	1
Banking:																					
Debits outside New York City	114	91	95	107	108	121	127	106	121	117	116	123	123	113	119	137	121	137	134	114	1
Federal Reserve-												1								i	
Bills discounted	132	91	28	39	19	26	14	22	21	21	21	24	24	30	33	30	32	39	23	28	
Total reserves	97	122	144	146	146	134	141	138	137	137	136	135	134	132	131	132	131	129	135	133	1
Ratio	80	122	154	152	160	149	155	151	154	154	153	153	154	149	144	144	142	134	149	147	1.

¹ Wholesale and retail prices from Department of Labor averaged for the month; farm prices from Department of Agriculture.
 ³ 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, compared with a total lumber production for the country of 34,552,000.000 board feet, sompared with a total lumber production for the country of 34,552,000.000 board feet, compared with a total lumber production for the country of 34,552,000.000 board feet, sompared with a total lumber production for the country of 34,552,000.000 board feet, sompared with a total lumber production for the country of 34,552,000.000 board feet, sompared with a total lumber production for the country of 34,552,000.000 board feet, sompared with a total lumber production for the country of 34,552,000.000 board feet, sompared with a total lumber production for the country of 34,552,000.000 board feet, sompared with a total lumber production for the country of 34,552,000.000 board feet, sompared with a total lumber production for the country of 34,552,000.000 board feet, sompared with a total lumber production for the country of 34,552,000.000 board feet, sompared with a total lumber production for the country of 34,552,000.000 board feet, sompared with a total lumber production for the country of 34,552,000.000 board feet, sompared with a total lumber production for the country of 34,552,000.000 board feet, sompared with figures for earlier periods.

WEEKLY BUSINESS INDICATORS

[See table on page 5]



4

WEEKLY BUSINESS INDICATORS 1

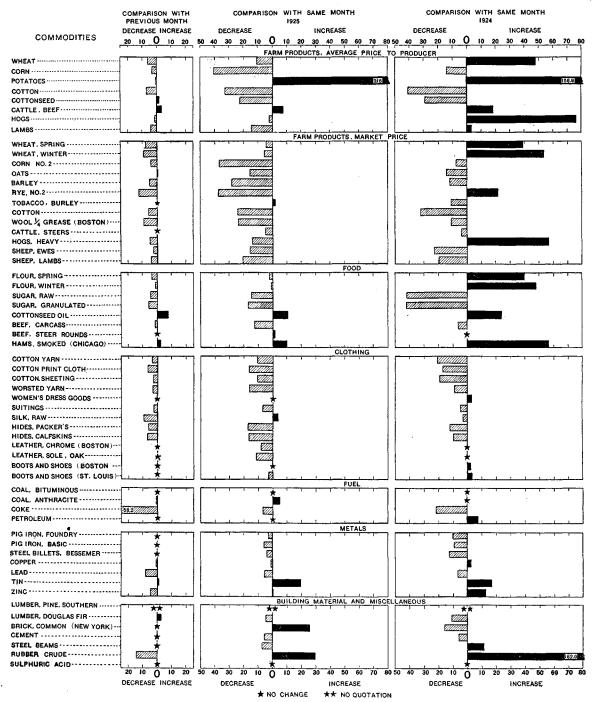
[All data are given as relatives to the weekly average for 1922 to 1924 as 100, except wholesale prices, which are based on 1923 to 1924 average

WEEK Ending 3	Bituminous coal production	Lumber production	Beehive coke pro- duction	Petroleum produc- tion	Car loadings	Bullding contracts	Receipts of wheat	Receipts of cotton	Receipts 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 failures
1925																		
Mar. 7 14 21 28	95.2	107. 1 110. 5 104. 8 110. 5	106. 6 106. 6 99. 1 96. 9	106. 6 106. 9 106. 6 105. 4	102. 2 101. 6 100. 0 102. 4	101. 3 117. 5 191. 8 121. 6	56. 7 54. 5 44. 3 38. 6	80. 9 72. 3 68. 9 51. 5	86. 5 94. 5 90. 7 92. 0	87. 2 88. 9 91. 5 79. 0	106. 9 106. 5 105. 7 104. 6	98. 1 96. 2 98. 1 95. 1	99. 8 99. 4 98. 9 98. 2	169. 1 155. 3 143. 1 135. 0	113. 3 113. 3 113. 0 112. 4	130. 1 113. 1 127. 2 112. 5	93. 9 103. 0 81. 8 100. 0	97. 0 104. 2 103. 5 119. 7
Apr. 4 11 18 25	86.4	108. 1 110. 5 110. 5 113. 8	96, 5 93, 0 88, 2 82, 9	105. 9 109. 3 114. 1 118. 2	101. 4 100. 8 101. 4 105. 4	172, 6 170, 5 151, 9 165, 6	35. 0 21. 6 34. 2 23. 5	43. 0 42. 1 41. 7 45. 5	85. 2 85. 9 92. 9 87. 1	57. 1 68. 9 80. 3 83. 3	102. 3 103. 0 102. 8 101. 4	91. 3 92. 1 92. 5 92. 5	97. 9 96. 6 96. 0 95. 0		113. 0 112. 4 112. 3 112. 3	118. 2 117. 2 118. 7 118. 3	100. 0 97. 0 84. 8 97. 0	98.5 108.5 107.0 116.9
May 2 9 16 23 30	91.2	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
June 6 13 20 27	95. 0 92. 6	113. 8 115. 7 112. 4 112. 4	56. 1 59. 6 56. 6 56. 1	128. 8 123. 9 120. 5 119. 2	109. 4 108. 5 108. 0 109. 0	125. 1 134. 4 184. 9 150. 4	69, 2 58, 2 55, 6 60, 5	26.4 20.9 18.7 17.4	82, 6 86, 2 70, 1 86, 2	91. 5 91. 2 89. 5 87. 5	102. 4 102. 2 102. 9 103. 9	93. 2 89. 4 91. 3 92. 5	92. 5 91. 6 91. 1 90. 9	151. 2 157. 7 152. 0 146. 3	112.7 112.8 112.9 113.0	115.9 110.7 126.5 115.5	103. 0 93. 9 90. 9 112. 1	90. 1 94. 5 105. 7 97. 0
July 4 11 18 25	95. 2	90. 0 98. 6 108. 1 107. 1	52. 6 56. 6 55. 7 54. 8	118.0 118.0 116.0 115.8	95. 0 108. 0 111. 1 113. 2	142. 5 124. 0 132. 0 134. 6	59. 9 91. 4 93. 3 140. 5	13.6 13.6 24.3 26.8	101. 0 100. 6 106. 4 100. 3	65. 1 69. 3 77. 0 64. 3	103. 5 103. 8 104. 6 104. 5	89. 8 91. 7 92. 1 95. 5	91. 1 91. 1 91. 1 91. 1 91. 1	128.5 132.5 127.6	114. 4 113. 6 113. 7 113. 3	129. 4 116. 6 120. 4 119. 9	121. 2 100. 0 97. 0 100. 0	92.3 77.1 101.0 106.0
Aug. 1 8 15 22 29	109.8 113.0 115.9	113. 3 112. 4 115. 7 120. 0 115. 7	53, 5 53, 9 53, 9 63, 2 72, 4	115.9 117.3 116.1 116.3 116.0	114. 7 115. 6 117. 1 118. 7 123. 6	202. 6 168. 0 179. 4 194. 4 153. 8	165, 9 143, 9 122, 2 108, 1 108, 3	40. 0 31. 9 45. 5 71. 9 116. 6	104. 8 109. 0 117. 4 119. 0 114. 8	67.8 63.5 62.1 57.7 61.5	104. 8 105. 1 104. 6 103. 4 103. 9	94. 0 92. 8 89. 8 89. 4 86. 4	91. 1 91. 1 91. 1 91. 1 90. 6	129, 3 136, 6 139, 0 135, 8 137, 4	113. 1 113. 8 114. 4 114. 4 114. 4	107. 1 120. 1 109. 5 114. 6 105. 9	100. 0 106. 1 97. 0 100. 0 106. 1	89. 3 90. 1 79. 4 92. 5 86. 3
Sept. 5 12 19 26	110.0	117.6 112.4 119.0 115.7	72. 8 73. 2 75. 0 77. 2	117.3 116.9 116.9 115.5	121, 2 107, 2 120, 7 123, 2	152. 4 97. 7 162. 3 136. 0	136. 0 158. 1 170. 4 180. 6	177.9 197.0 244.3 279.1	113. 8 89. 7 109. 6 122. 8	62, 8 56, 8 61, 8 62, 0	103. 2 103. 0 103. 6 103. 1	85, 7 90, 6 92, 5 90, 2	90. 6 90. 9 90. 9 90. 9 91. 0	137.4 139.0 140.7 138.2	115.3 115.0 116.3 116.6	111.5 95.3 128.1 122.3	100. 0 106. 1 100. 0 118. 2	82. 3 70. 2 89. 1 89. 6
Oct. 3 10 17 24 31	121. 3 128. 7 129. 7 129. 7 133. 2 137. 5	114.8 116.7 114.8 116.7 116.7	82. 0 89. 0 99. 1 98. 2 114. 5	114. 9 114. 9 114. 2 113. 3 113. 2	122.3 121.6 121.6 123.3 120.0	234. 8 132. 0 117. 6 130. 6 157. 8	149. 0 113. 4 90. 7 74. 6 81. 0	311. 9 309. 4 337. 4 327. 7 325. 1	142. 8 156. 6 155. 9 149. 5 143. 7	78. 1 73. 4 70. 7 70. 6 80. 6	102. 3 101. 7 102. 0 101. 7 102. 9	87. 5 83. 4 81. 9 82. 3 74. 7	91. 1 91. 1 91. 1 91. 5 92. 4	125. 2 130. 1 	118.3 118.2 118.6 118.7 118.9	126. 9 138. 7 118. 0 137. 5 122. 4	121, 2 112, 1 100, 0 103, 0 121, 2	87. 3 90. 5 83. 8 80. 6 92. 8
Nov. 7 14 21 28	134.0	114. 8 112. 4 113. 8 106. 2	128. 1 129. 4 124. 6 128. 5	112.8 111.8 112.5 112.1	116. 9 115. 5 116. 3 101. 5	175. 8 141. 5 147. 2 104. 3	95.8 86.5 104.5 104.7	323. 8 288. 5 289. 8 285. 1	136. 7 124. 4 119. 0 88. 7	85. 0 87. 5 97. 6 79. 0	103. 3 103. 4 103. 6 104. 2	79. 2 78. 9 78. 5 80. 8	93. 6 94. 3 94. 5 94. 6	136. 6 138. 2 137. 4 140. 7	120. 0 119. 9 119. 9 119. 4	131. 8 114. 4 145. 8 124. 4	112. 1 109. 1 112. 1 121. 2	88.1 102.7 109.0 95.3
Dec. 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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Jan. 2 9 16 23 30	143. 5 144. 0 136. 9	56.7 81.4 94.3 101.9 103.8	128. 5 127. 2 136. 4 150. 4 148. 7	108. 2 107. 7 106. 8 105. 7 103. 8	81.5 99.7 103.0 101.3 101.7	152, 3 131, 8 119, 2 182, 7 115, 5	41.6 75.7 63.0 55.9 53.0	174. 0 132. 8 112. 3 119. 6 106. 0	71. 4 103. 9 105. 1 102. 2 83. 3	97.2 122.7 112.5 94.7 102.0	103. 8 103. 8 103. 4 103. 7 104. 0	78. 1 78. 5 79. 6 78. 9 78. 5	95. 5 95. 5 95. 5 95. 3 94. 9	152.8 153.7 152.8 152.8 148.8	121. 8 121. 3 120. 2 120. 0 119. 3	109. 8 153. 2 129. 8 135. 2 124. 0	145, 5 97, 0 109, 1 97, 0 109, 1	93. 0 137. 3 142. 5 127. 6 128. 4
Feb. 6 13 20 27	132.3	108. 1 110. 5 108. 1 107. 1	161. 0 158. 8 154. 8 140. 4	104. 5 104. 3 104. 3 105. 6	100. 6 100. 8 102. 4 100. 3	93. 2 77. 0 102. 8 146. 7	51. 9 48, 9 60, 8 40, 6	101. 3 97. 9 87. 7 71. 1	87. 8 85. 5 78. 8 82. 3	94. 4 93. 7 79. 0 80. 9	104. 0 103. 3 102. 0 101. 3	78. 5 78. 5 78. 5 75. 1	94. 9 94. 9 94. 7 94. 7	156. 1 148. 8 145. 5 147. 2	119.6 119.8 119.4 119.2	132. 4 123. 3 121. 7 107. 7	112. 1 118. 2 115. 1 127. 3	128. 9 94. 8 118. 9 104. 0
Mar. 6 13 20 27	117.8	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
17 24	103.9						31. 4 39. 4				98. 9 98. 2 98. 8	73. 2 72. 8 72. 5 71. 3	94. 6 93. 8 93. 8 93. 6	136.6		124. 0 133. 1 125. 8		
May 1			 	 -								 						
May 1 8 15 22																		
29					 -											• • • • • • • • •		

¹ Sources of data are as follows: Bituminous coal and bechive coke production from U. S. Department of Commerce, Bureau of Mines; Lumber production, based on four associations, from the National Lumber Manufacturers Association; Petroleum production (crude) from American Petroleum Institut; 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 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; Closens 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 MARCH

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



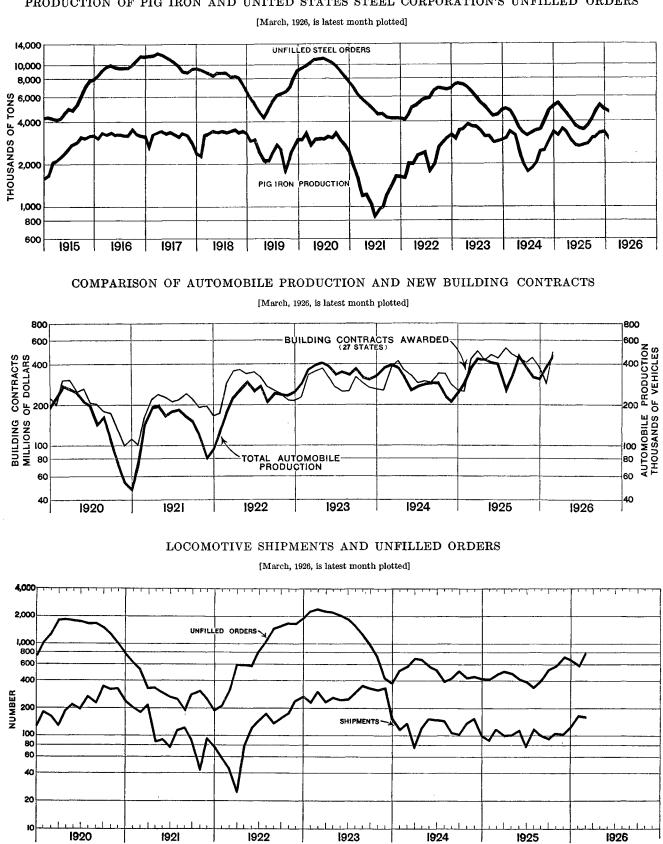
т.,_Э

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 meta 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.

		Å	CTUAL PRI (dollars)	CE	INCREAS	CENT EE (+) OR ASE (-)	REI (1913	ATIVE PI average	rice ≈100)
COMMODITIES	Unit	Febru- ary, 1926	March, 1926	March, 1925	March, 1926, from February, 1926	March, 1926, from March, 1925	Feb- ruary, 1926	March, 1926	March, 1925
FARM PRODUCTS-AVERAGE PRICE TO PRODUCERS									
Wheat Corn Corn Potatoes Cotton Cottonseed Cottonseed Cottonseed Cattle, beef Hogs Lambs FABM PRODUCTS-MARKET PRICE	Bushel Bushel Bushel Pound Ton Pound Pound Pound Pound	$\begin{array}{c} 1.555 \\ .685 \\ 2.260 \\ .177 \\ 29.06 \\ .0642 \\ .1176 \\ .1202 \end{array}$	$\begin{array}{c} \textbf{1.460}\\ \textbf{.666}\\ \textbf{2.256}\\ \textbf{.165}\\ \textbf{29.47}\\ \textbf{.0665}\\ \textbf{.1165}\\ \textbf{.1156} \end{array}$	1. 640 1. 121 . 714 . 245 38. 21 . 0618 . 1183 . 1348	$\begin{array}{r} -6.1 \\ -2.8 \\ -0.2 \\ -6.8 \\ +1.4 \\ +3.6 \\ -0.9 \\ -3.8 \end{array}$	$\begin{array}{c} -11.0\\ -40.6\\ +216.0\\ -32.7\\ -22.9\\ +7.6\\ -1.5\\ -14.2\end{array}$	196 111 379 148 133 109 157 197	184 108 378 138 135 113 155 190	207 181 120 204 175 105 158 221
Wheat, No. 1, northern spring (Chicago). Wheat, No. 2 red, winter (Chicago). Corn, contract grade No. 2, cash (Chicago). Barley, fair to good, malting (Chicago). Rye, No. 2, cash (Chicago). Rye, No. 2, cash (Chicago). Cotton, middling upland (New York). Wool, ¼ blood combing, Ohio and Pennsylvania fleeces (Boston). Catle, steers, good to choice, corn fed (Chicago). Hogs, heavy (Chicago). Sheep, awes (Chicago). Sheep, lambs (Chicago). FOOD	Bushel Bushel Bushel Bushel Cwt Pound	1.849 .773 .412 .699 .966 25.00 .206 .53 9.688	$\begin{array}{c} 1.\ 627\\ 1.\ 676\\ .\ 741\\ .\ 413\\ .\ 663\\ .\ 843\\ 25.\ 00\\ .\ 194\\ .\ 48\\ 9.\ 690\\ 11.\ 490\\ 7.\ 700\\ 12.\ 725\\ \end{array}$	$\begin{array}{c} 1.\ 69\\ 1.\ 77\\ 1.\ 17\\ .\ 92\\ 1.\ 35\\ 24.\ 50\\ .\ 256\\ .\ 63\\ 10.\ 20\\ 13.\ 48\\ 9.\ 18\\ 16.\ 05\\ \end{array}$	$\begin{array}{r} -7.9 \\ -9.4 \\ -4.1 \\ +0.2 \\ -5.2 \\ -12.7 \\ 0.0 \\ -5.8 \\ +9.4 \\ +0.0 \\ -4.6 \\ -2.4 \\ -4.2 \end{array}$	$\begin{array}{r} -3.7\\ -5.3\\ -36.7\\ -15.7\\ -27.9\\ -37.6\\ +2.0\\ -24.2\\ -23.8\\ -16.1\\ -20.7\end{array}$	193 187 124 110 112 152 189 161 212 114 168 170	178 170 119 110 106 133 189 152 192 114 137 164 163	185 179 186 131 147 213 186 200 252 120 161 196 206
Flour, standard patents (Minneapolis) Flour, winter straights (Kansas City) Sugar, 96° centrifugal (New York) Sugar, granulated, in barrels (New York) Cottonseed oil, prime summer yellow (New York) Beef, fresh carcass good native steers (Chicago) Beef, fresh steer rounds No. 2 (Chicago) Pork, smoked hams (Chicago)	Barrel Barrel Pound Pound Pound Pound Pound Pound Pound	$\begin{array}{r} 9.\ 144\\ 8.\ 000\\ .\ 042\\ .\ 052\\ .\ 112\\ .\ 163\\ .\ 150\\ .\ 288\end{array}$	$\begin{array}{c} 8.\ 805\\ 7.\ 875\\ .\ 040\\ .\ 049\\ .\ 121\\ .\ 160\\ .\ 150\\ .\ 295\end{array}$	9.04 7.97 .047 .11 .183 .148 .269	$\begin{array}{r} -3.7 \\ -1.6 \\ -4.8 \\ -5.8 \\ +8.0 \\ -1.8 \\ 0.0 \\ +2.4 \end{array}$	$\begin{array}{r} -2.6 \\ -1.2 \\ -14.9 \\ -16.9 \\ +10.0 \\ -12.6 \\ +1.4 \\ +9.7 \end{array}$	200 208 121 122 155 126 115 173	192 205 115 116 166 124 115 177	197 207 135 138 154 141 113 162
CLOTHING Cotton yarns, carded, white, northern, mule spun, 22-1 cones (Boston) Cotton-print cloth, 27 inches, 64 x 60-383/2"-5.35-yards to pound Cotton sheeting, brown 4/4 Trion (New York) Worsted yarns, 2/32's crossbred stock, white, in skein (Boston) Worsted yarns, 2/32's crossbred stock, white, in skein (Boston) Women's dress goods, French, 35-36 inches at mills, serge Suitings, wool, dyed blue, 55-56 inches, 16-ounce Middlesex (N. Y.) Silk, raw Japanese, Kansas No. 1 (New York) Hides, calfskins, No. 1, country, 8 to 15 pounds (Chicago) Hides, calfskins, No. 1, country, 8 to 15 pounds (Chicago) Leather, chrome calf, dull or bright "B" grades (Boston) Boots and shoes, men's black calf, blucher (Massachusetts) Boots and shoes, men's dress welt tan calf (St. Louis)	Pound Yard Pound Yard Pound Pound Squarefoot. Poind Pair Pair	$\begin{array}{r} .399\\ .086\\ .101\\ 1.550\\ .800\\ 3.600\\ 6.664\\ .130\\ .183\\ .460\\ .460\\ 6.40\\ 5.00\\ \end{array}$	$\begin{array}{c} .384\\ .080\\ .098\\ 1.500\\ .800\\ 3.510\\ 6.027\\ .122\\ .170\\ .460\\ 6.40\\ 5.00\\ \end{array}$	$\begin{array}{r} .430\\ .096\\ .110\\ .800\\ .800\\ 3.78\\ 5.83\\ .148\\ .204\\ .50\\ .52\\ 6.40\\ 5.15\\ \end{array}$	$ \begin{array}{r} -3.8\\ -7.0\\ -3.2\\ 0.0\\ -2.5\\ -9.6\\ -6.2\\ -7.1\\ 0.0\\ 0.0\\ 0.0\\ 0.0\\ \end{array} $	$\begin{array}{c} -10.7\\ -16.7\\ -0.0\\ -7.1\\ +3.4\\ -17.6\\ -16.7\\ -8.0\\ -11.5\\ 0.0\\ -2.9\end{array}$	$161 \\ 162 \\ 165 \\ 200 \\ 254 \\ 233 \\ 183 \\ 71 \\ 97 \\ 171 \\ 103 \\ 206 \\ 158 \\$	$155 \\ 151 \\ 160 \\ 193 \\ 242 \\ 227 \\ 166 \\ 66 \\ 90 \\ 171 \\ 103 \\ 206 \\ 158 \\$	174 182 179 232 254 264 160 80 108 186 116 206 163
FUEL Coal, bituminous, mine run lump (Cincinnati) Coal, anthracite, chestnut (New York tidewater) Coke, Connellsville (range of prompt and future) furnace-at ovens Petroleum, crude, Kansas-Oklahoma-at wells METALS	Short ton Long ton Short ton Barrel	3. 39 11. 49 7. 84 1. 800	3. 39 11. 48 3. 28 1. 800	3. 39 10. 95 3. 52 1. 800	$\begin{array}{c} 0.0 \\ -0.1 \\ -58.2 \\ 0.0 \end{array}$	0.0 +4.8 -6.8 0.0	154 216 322 193	154 216 134 193	154 206 144 193
BITALS Pig iron, foundry No. 2, northern (Pittsburgh) Pig iron, basic, valley furnace Steel, billets, Bessemer (Pittsburgh) Copper ingots, electrolytic, early delivery (New York) Lead, pig, delivered, for early delivery (New York) Tin, pig, for early delivery (New York) Zinc, slab, western (St. Louis) BUILDING MATERIAL AND MISCELLANEOUS	Long ton Long ton Pound ton Pound Pound Pound Pound	20.00	22. 26 20. 00 35. 00 . 1386 . 0839 . 6347 . 0733	22. 86 21. 30 36. 70 . 1400 . 0891 . 5304 . 0732	$\begin{array}{r} 0.0\\ 0.0\\ -1.0\\ -8.3\\ +1.3\\ -5.5\end{array}$	$\begin{array}{r} -2.6 \\ -6.1 \\ -4.6 \\ -1.0 \\ -5.8 \\ +19.7 \\ +0.1 \end{array}$	139 136 136 92 209 142 141	139 136 136 91 192 143 133	143 145 142 92 204 120 133
BUILDING MATTERAL AND MISCELLANEOUS Lumber, pine, southern, yellow flooring, 1 x 4, "B" and better (Hattesburg district)	M feet M feet Thousand Barrel Cwt Pound Cwt	49.84 16.00 17.00 1.65 1.95 .526 .70	47. 96 16. 50 17. 00 1. 65 1. 95 . 448 . 70	46. 88 18. 50 13. 50 1. 75 2. 10 . 346 . 70	$-3.8 + 3.1 \\ 0.0 \\ 0.0 \\ -14.8 \\ 0.0 \\ 0$	$^{+2.3}_{-4.6}_{+25.9}$ $^{-5.7}_{-7.1}_{+29.5}_{-0.0}$	216 174 259 163 129 65 70	208 179 259 163 129 56 70	204 201 206 173 139 43 70

20.00



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

8

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]

	YEAI	RLY AVER	AGE		1925			1926			NCBEASE (+) REASE (-)
	1923	1 924	1925	January	Febru- ary	March	January	Febru- ary	March	March, 1926, from February, 1926	March, 1926, from March, 1925
PRODUCTION: Manufacturing (64 commodi- ties—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	117 120 133 113 119 116 172 91	124 95 113 102 81 111 154 83	129 97 118 112 75 125 165 138	122 111 122 107 109 108 189 117	130 92 113 95 79 114 172 90	130 97 130 114 69 126 	$\begin{array}{r} 0. \ 0 \\ +5. \ 4 \\ +15. \ 0 \\ +20. \ 0 \\ -12. \ 7 \\ +10. \ 5 \\ \hline +66. \ 7 \end{array}$	+0.8 0.0 +10.2 +1.8 -8.0 +0.8 +8.7
STOCKS (45 commodities; seasonal adjustment)	119 74	135 52	145 56	155 62	151 63	$\begin{array}{c} 150\\58\end{array}$	167 61	164 57	$\begin{array}{c}155\\55\end{array}$	5.5 3.5	+3.3 -5.2
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	108 151 79 108	105 156 76 101	119 177 83 121	116 166 79 115	111 170 76 105	130 199 85 130	+17.1 +17.1 +11.8 +23.8	+9. 2 +4. 1 +2. 4 +7. 4
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	70 78 83 97	70 78 81 96	72 78 81 96	68 76 88 99	68 75 87 99	67 74 86 98	$-1.5 \\ -1.3 \\ -1.1 \\ -1.0$	$ \begin{array}{r} -6.9 \\ -5.1 \\ +6.2 \\ +2.1 \end{array} $
CHECK PAYMENTS (141 cities—Sea- sonal adjustment) FACTORY EMPLOYMENT (1919 base)	103 93	110 84	127 84	128 83	129 85	126 85	139 86	139 87	149 87	+7.2 0.0	+18.3 +2.4
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	112 128 129	102 104 172	107 106 208	114 127 152	107 105 126		+5.7 +18.3	+4.7 -28.4

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

COURSE OF BUSINESS IN MARCH

GENERAL CONDITIONS

Business in the month of March, as seen from the principal indicators, was larger than in February and a year ago. Increases occurred in the production of steel, cotton consumption, new building awards, and automobile production, with a larger output noted in the case of copper, lead, newsprint paper, polished plate glass, and gains in the bookings of fabricated structural steel and commercial steel castings and in the production of the principal species of lumber.

The general index of manufacturing output in February, after allowance for differences in working time, showed no change from the preceding month but was higher than a year ago. Commodity stocks, after allowance for seasonal conditions, although larger than a year ago, were reduced 6 per cent during March, while unfilled orders, principally for iron and steel and building materials, were lower at the end of

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March than at the end of the preceding month and a year ago.

The volume of trade, as seen from reports on check payments, car loadings, mail-order sales, 10-cent chains, and department stores was greater than in either the previous month and a year ago, with wholesale trade recording similar gains. Wholesale prices continued to decline in March, and, averaged for that month, were about 6 per cent below the preceding year. Retail food prices, on the other hand, although lower than in the preceding month, were about 6 per cent higher than last year. The cost of living declined 1 per cent from the previous month, but was 2 per cent greater than a year ago, while factory employment, though showing no change from February, was more than 2 per cent higher than last year.

SUMMARY OF INDEXES OF BUSINESS

PRODUCTION

Manufacturing output in March was higher than in February, but after allowance for differences in working time, March industrial activity showed no change from the preceding month but was about 1 per cent higher than in March, 1925.

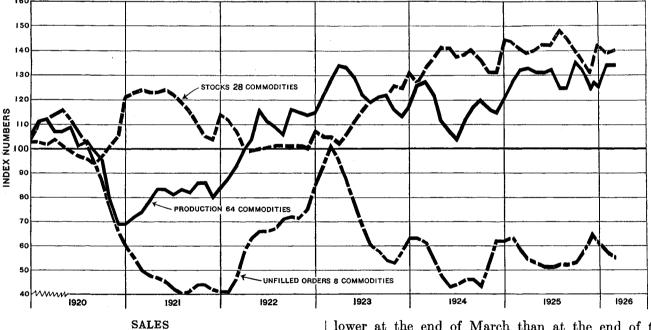
The production of raw materials was likewise larger in March than in the preceding month, but no change was recorded from the previous year. The production of minerals and the marketings of animal products were larger than in February and a year ago, as was the case in the output of forest products, but the marketings of crops in March showed a decline from each of these comparative periods. In the case of the production of minerals, a larger output was recorded in March in all minerals except bituminous coal and gold, which declined from the previous month. As compared with last year, increases in the output of all minerals were registered, with the exception of petroleum and gold, which declined. In the case of animal marketings, increases over February occurred in all animal products except poultry, while as compared with last year all products were marketed in larger quantities, except cattle and calves, eggs, and fish. As respects the marketings of crops, declines were noted in all groups from both periods, except fruits and vegetables, the former increasing over both periods and the latter over February alone.

COMMODITY STOCKS

Stocks of commodities, after adjustment for seasonal variations, were lower at the end of March than at the end of the preceding month but were 3 per cent larger than a year ago. An increase of 10 per cent in the stocks of manufactured foodstuffs, after adjustment, was more than offset by the declines in the stocks of raw foodstuffs, other raw materials for manufacture, and manufactured commodities. All groups, except manufactured commodities, had larger stocks than a year ago.

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. March, 1926, is latest month plotted]



Wholesale trade in March was 12 per cent larger than in February and more than 2 per cent greater than a year ago, increases over March, 1925, occurring in all lines, except hardware and dry goods. Sales at retail were uniformly larger than in either the previous month or a year ago, increases occurring in sales by mail-order houses, department stores, 10-cent chains, grocery chains, and various other chain systems.

Unfilled orders for manufactured commodities, principally iron, steel, and building materials, were lower at the end of March than at the end of the preceding month or a year ago.

PRICES

Average prices received by farmers in March were 2 per cent lower than in the previous month and 7 per cent below a year ago. Increases in the prices of fruits and vegetables and meat animals, as compared with February, were insufficient to offset declines in grain, dairy and poultry products, and cotton and cottonseed, while as compared with last year the increase of 59 per cent in prices for fruits and vegetables

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was insufficient to balance the decline in grain prices, prices of cotton and cottonseed, and unclassified commodities.

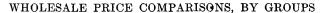
Wholesale prices, as seen from the Department of Labor index, were 2 per cent below the preceding month and about 6 per cent less than a year earlier, all groups reporting a decline from the previous month and, with the exception of the fuel and lighting and miscellaneous groupings, from a year ago. Commercial indexes also registered declines in average prices from the preceding month and a year earlier.

The cost of living declined almost 1 per cent from the previous month, due solely to lower costs of food and fuel and lighting. As compared with last year this index was more than 2 per cent higher, declines in the costs for shelter and fuel and light being insufficient to offset the increased cost for food and clothing.

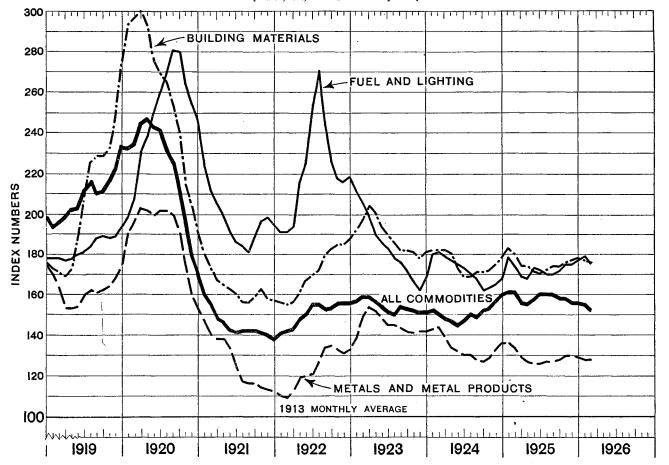
EMPLOYMENT

Manufacturing employment showed no change from February in the number of employees, but as compared with last year a gain of 2 per cent was registered. Declines which occurred in the number of employees in factories producing food products, leather goods, and tobacco products balanced the increases which occurred in iron and steel, paper and printing, chemicals, stone, clay and glass, nonferrous metals, and vehicles. As compared with last year, increases in iron and steel factories, paper and printing, chemicals, nonferrous metals, vehicles, and miscellaneous factories were more than sufficient to offset declines in food products, textiles, lumber, leather, and tobacco products.

As in the case of the number employed in manufacturing establishments, there was no change in the amount of pay roll in March from the preceding month but a gain of 2 per cent over the preceding year. Pay-roll declines in food, product factories and leather establishments balanced increases in the iron and steel, paper and printing, chemicals, stone, clay and glass, nonferrous metals, tobacco products, vehicles, and miscellaneous groups, while, as compared with last year, increases in the iron and steel, paper and printing, chemicals, stone, clay and glass, nonferrous metals, vehicles, and miscellaneous industries more than offset the declines in food products, textiles, lumber, and leather.



[March, 1926, is the latest month plotted]



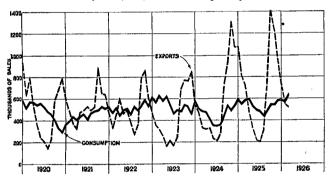
REVIEW BY PRINCIPAL BRANCHES OF INDUSTRY AND COMMERCE

TEXTILES

Boston wool receipts were much larger in March than in either the previous month or the corresponding month a year ago, receipts of both foreign and domestic wool showing a marked increase over both prior periods. Total imports of raw wool were also larger than during February or than a year ago, although the total for the first quarter was only 6 per cent greater than that for the corresponding period of last year. Wool consumption by textile mills was larger than during the previous month; this can be completely accounted for by the longer month, however, since only wool-spinning spindles and cards showed greater activity in March than in February, while the activity of worsted-spinning spindles, combs, and looms declined. Prices both of raw wool and the wool products declined from the previous month and were much lower than a year ago.

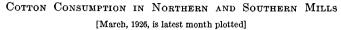
RAW COTTON CONSUMPTION AND EXPORTS

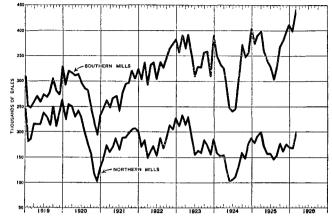
[March, 1926, is latest month plotted]



Receipts of cotton into sight continued to decline seasonally and were 14 per cent less than for March of last year. Cotton exports also declined, both from the previous month and a year ago, the exports for the first quarter of the current year being 31 per cent less than for the corresponding period of 1925. Cotton consumption by textile mills, on the other hand, was 12 per cent greater than in February and 9 per cent greater than a year ago. Stocks of domestic cotton at mills and warehouses continued to decline seasonally but were 62 per cent greater than at the end of March, 1925. World stocks were 12 per cent greater than at the end of March a year ago.

Machinery activity in the cotton industry increased over the previous month, there being not only more working hours due to the longer month but also an increase in the number of active spindles. Spindle activity was also substantially greater than in March, 1925. Prices of raw cotton and cotton products declined both from the previous month and from a year ago. In the table below are given the amount of dividends paid by New Bedford cotton mills by quarters since 1909.



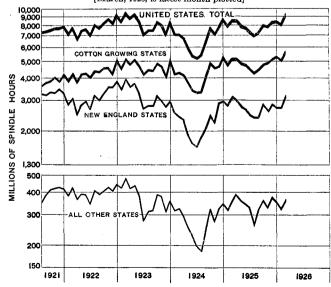


NEW BEDFORD COTTON MILL DIVIDENDS 1

	DIVIDENDS (THOUSANDS OF DOLLARS)													
PERIOD	1909	1910	1911	1912	1913	1914	1915	1916	1917					
Total year	2, 394	2, 558	1, 920	1, 670	2, 188	1, 878	2, 613	2, 982	5, 883					
First quarter Second quarter Third quarter Fourth quarter	401 613 925 455	952 545 506 555	483 515 456 466	405 425 382 458	423 456 419 890	470 492 458 458	409 999 449 756	579 823 622 958	1, 063 1, 414 1, 615 1, 791					
	1918	1919	1920	1921	1922	1923	1924	1925	1926					
Total year	6, 410	6, 725	8, 950	5, 459	5, 999	5, 031	3, 766	3, 924	 					
First quarter Second quarter. Third quarter Fourth quarter.	1, 092 1, 465 2, 188 1, 665	1, 210 1, 249 2, 245 2, 021	2, 463 2, 197 2, 730 1, 560	1, 416 1, 439 1, 345 1, 259	1, 106 1, 244 1, 756 1, 893	1, 508 1, 359 1, 050 1, 114	1,009 972 860 925	871 881 1, 231 941	795					

¹ Compiled from records supplied by Sanford & Kelley.

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



Imports of silk were much lower than in February and were 12 per cent less than in March, 1925. Consumption of silk as indicated by deliveries to mills also declined from both prior periods but to a lesser extent than did imports. Silk stocks at warehouses also declined both as compared with the end of February and with the end of March, 1925. Silk prices averaged almost 10 per cent less in March than in the previous month, although they were slightly higher than a year ago.

IRON AND STEEL

Consumption of iron ore and the production of pig iron each increased by 18 per cent over the previous month, this increase being considerably more than could be accounted for in the difference in the number of working days. Iron-ore consumption and pigiron production, however, did not reach the level of a year ago, the former being 6 per cent and the latter 3 per cent less than in March, 1925. The number and capacity of furnaces in blast likewise increased from the previous month, although to a lesser extent than pig-iron production, but both number and capacity were also slightly less than a year ago. Greater activity was reported in the Ohio gray iron foundries, the increase in meltings from the previous month being larger than the normal seasonal increase. Wholesale prices for iron showed practically no change from the previous month but were from 2 to 6 per cent lower than a year ago.

The production of steel ingots in March was 18 per cent greater than in the previous month and 7 per cent greater than a year ago, which made the quarter's production 2 per cent larger than that for the corresponding period of last year. Bookings of steel castings also showed a substantial increase as compared with both the previous month and a year ago, both railroad specialties and miscellaneous castings participating in the increase. Unfilled orders reported by United States Steel Corporation continued to decline and were 10 per cent less than at the end of March, 1925.

The production of steel sheets by independent steel manufacturers was larger than in February due to the longer month, although the ratio of production to capacity declined. The March production, however, was 10 per cent greater than in the corresponding month a year ago and the first quarter's total was 6 per cent in excess of that reported for the first three months of last year. Stocks also increased from both prior periods despite increases in sales and shipments. Unfilled orders, on the other hand, were only slightly larger than at the end of February and were 3 per cent less than a year ago.

The production and shipments of steel barrels showed substantial increases over both the previous month and March, 1925. Stocks, however, were only slightly larger than at the end of February and were less than a year ago, while unfilled orders declined from the previous month. Wholesale steel prices remained practically stationary as compared with the previous month, but were approximately 5 per cent less than a year ago. In the table below are given steel prices and wage rates in the Youngstown district as made available by trade sources:

MONTH		PRICE OF STEEL SHEETS (in dollars per 100 pounds)											
	1917	1918	1919	1920	1921	1922	1923	1924	1925	1926			
JanFeb MarApr May-June July-Aug SeptOct NovDec	- 3.90 - 4.45 - 5.00 - 5.35	5.35 5.10 5.15 5.15 5.00 5.25	4. 90 4. 50 4. 35 4. 35 4. 35 4. 35 4. 35	4. 65 5. 05 5. 75 5. 70 5. 80 5. 15	4. 30 3. 95 3. 85 3. 10 2. 75 2. 80	2. 80 2. 80 2. 90 3. 05 3. 20 3. 30	3. 30 3. 30 3. 40 3. 60 3. 70 3. 75	3. 75 3. 75 3. 70 3. 60 3. 50 3. 45	3. 40 3. 25 3. 05 3. 05 3. 05 3. 05 3. 10	3. 20			
		WAGES OF STEEL WORKERS (in percentages of base scale rates)											
JanFeb MarApr May-June July-Aug SeptOct NovDec	137.5 152.5 169.0 185.5	188.5	182.5 170.5	175. 0 187. 0 208. 0	164. 5 154. 0 151. 0 128. 5	119.5 119.5 122.5 127.0	134. 5 134. 5 137. 5 143. 5	148. 0 148. 0 148. 0 146. 5 143. 5 143. 5 140. 5		128. 5 131. 5			

¹ Compiled from data furnished by the Western Sheet and Tin Plate Manufacturers Association and the Amalgamated Association of Iron, Steel and Tin Workers. The wage scales are based on the price of steel sheets in the previous two-month period as ascertained by actual prices received by mills.

Bookings and shipments of fabricated structural steel increased substantially over February, the bookings being almost as large and the shipments 11 per cent larger than a year ago. Bookings of fabricated steel plate, on the other hand, were less than during February, although they were much larger than a year ago.

MACHINERY AND EQUIPMENT

New orders for machine tools were 25 per cent larger than during the previous month and 37 per cent greater than a year ago. Sales of mechanical stokers also showed a sharp increase both in number and in horsepower over February, although the total for the first quarter of the current year was considerably less in both respects than were the sales reported for the corresponding period of 1925.

The production of trackwork since the beginning of 1925 may be seen from the table below:

PRODUCTION OF TRACKWORK¹

(Short tons)

MONTH	1925	1926	MONTH	1925
Total= January February March	170, 564 11, 066 14, 362 17, 925	15, 197 16, 078 19, 586	June July August September October	17, 210 13, 818 12, 912 11, 313 12, 609
April May	16, 752 17, 015		November December	12, 18 13, 39

¹ Compiled by the American Iron and Steel Institute and covers the production of T-rail track of 60 pounds per yard and heavier, including all special or fabricated T-rail trackwork (switches, switch stands, frogs, crossings, guard rails, and appurtenances) of carbon steel, manganese steel, and other metals for both domestic and export use. The 1925 total compares with 152,576 tons for 1924 and 210,762 tons for 1923, monthly figures for the two latter years not being available.

Below are given data covering cast-iron boilers and radiators as made available by trade sources:

	ROUND	BOILERS	SQUARE	BOILERS	RADIA	TORS
YEAR AND MONTH	Produc- tion	Ship- ments	Produc- tion	Ship- ments	Produc- tion	Ship- ments
	1	Phousands	s	Square feet of heating surface		
1923 monthly average 1924 monthly average 1925 monthly average	202, 180 217, 507 234, 313	194, 119 208, 074 227, 223	211, 818 225, 034 250, 839	199, 696 208, 248 245, 763	152, 045 151, 477 161, 832	143, 268 147, 643 165, 225
1925 January February March A pril	17, 612 18, 054 19, 649 20, 245	11, 887 12, 183 14, 064 18, 073	20, 552 19, 973 20, 163 20, 560	13, 877 13, 514 14, 431 17, 657	$13, 281 \\ 12, 349 \\ 11, 527 \\ 12, 625$	10, 378 8, 898 9, 463 11, 565
May June July August	18, 919 18, 305 19, 722 19, 142	18, 811 16, 513 20, 017 22, 785	18, 488 17, 253 20, 691 21, 694	17, 711 16, 884 21, 350 26, 346	11, 781 10, 152 12, 663 13, 124	14, 372 11, 404 13, 858 17, 038
September October November December	18, 830 24, 310 19, 810 19, 715	23, 674 28, 889 22, 920 17, 407	21, 344 27, 889 20, 854 21, 378	$\begin{array}{c} 29,062\\ 31,528\\ 24,571\\ 18,832 \end{array}$	13, 426 18, 604 15, 788 16, 512	17, 121 19, 848 16, 455 14, 825
Total	234, 313	227, 223	250, 839	245, 763	161, 832	165, 225
1926 January February	19, 087 21, 240	13, 087 12, 928	20, 802 19, 471	13, 846 12, 736	15, 342 15, 360	10, 004 9, 770

CAST-IRON BOILERS AND RADIATORS 1

¹ Compiled by the National Boiler and Radiator Manufacturers' Association, from reports of 30 firms, 15 reporting on cast-iron radiators and 25 reporting on cast-iron boilers (both round and square)both estimated to represent over 90 per cent of the industry. The data for 1923 and 1924 are not available by months. Figures on unfilled orders and stocks made available in January, 1926, show the following comparisons: Round boiler, unfilled orders at the end of February, amounted to 14,150,000 pounds, as against 13,278,000 pounds, on Jan. 31, 1926; round boiler stocks amounted to 85,332,000 pounds, compared with 74,324,000 pounds; square boiler unfilled orders amounted to 14,341,000 pounds, as against 18,677,000 pounds, as month previous; square boiler stocks amounted to 12,202 square feet of heating surface, as compared with 10,576 a month earlier; and stocks of radiators amounted to 38,053 square feet, as against 32,115 on Jan. 31, 1926.

In the accompanying table are to be found data on shipments of electrical porcelain and laminated phenolic products:

ELECTRICAL PORCELAIN AND LAMINATED PHENOLIC PRODUCTS

	SHIPMEN	TS OF ELEC	TRICAL POI	RCELAIN ¹	SHIP- MENTS OF LAMI-
YEAR AND MONTH	Total	Standard	Special	High tension	LAMI- NATED PHENOLIC PROD- UCTS ³
1924 July	326, 563 370, 365 243, 292	\$40, 420 49, 723 53, 255 66, 751 108, 471 111, 025	\$206, 555 137, 831 141, 796 176, 541 162, 898 208, 454	\$130, 408 139, 009 175, 314 96, 013 115, 119	
Total 2 1925 January February March April	335, 032 345, 175 361, 479	429, 645 152, 840 131, 855 137, 259 151, 241	1, 304, 075 163, 127 185, 915 165, 953 148, 215	655, 863 19, 065 27, 405 58, 267 37, 758	\$880, 318 558, 184 490, 169 366, 761
May June July August	292, 347 317, 028	112, 563 104, 659 123, 126 111, 002	163, 395 152, 318 156, 694 121, 555	37, 996 35, 370 37, 208 30, 154	416, 741 481, 664 527, 052 883, 158
September October November December	272, 627 315, 532 345, 902 272, 796	100, 898 120, 041 166, 366 93, 502	140, 375 158, 064 139, 883 149, 858	31, 354 37, 427 39, 653 29, 436	1, 096, 531 1, 318, 083 984, 598 681, 050
Total 1926 January February	3, 771, 797 273, 380 280, 320	1, 505, 352 93, 811 93, 540	1, 845, 352 134, 726 144, 031	421, 093 44, 843 42, 749	8, 684, 310 567, 748 489, 884

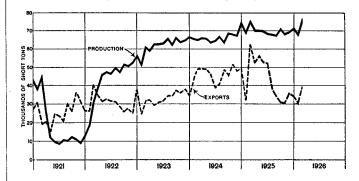
¹ Compiled by the Associated Manufacturers of Electrical Supplies, Electrical Porcelain Section, from reports of 12 firms estimated to produce 50 to 60 per cent of all standard porcelain (8 firms), 15 to 20 per cent of special porcelain (12 firms), and 10 per cent of high tension porcelain (3 firms). ² Six months average. ³ Compiled by the Associated Manufacturers of Electrical Supplies, Laminated Phenolic Products Section. This product is sold mostly in sheets, tubes, and cut panels and includes some material for noiseless automobile gears.

The number of patents issued by the United States Patent Office during March was less than during either the previous month or the corresponding month a year ago. Shipments of fire extinguishers, both hand type and motor vehicles, increased from the previous month, shipments of motor vehicles being slightly less and those of the hand-type extinguishers considerably greater than in March of last year.

NONFERROUS METALS

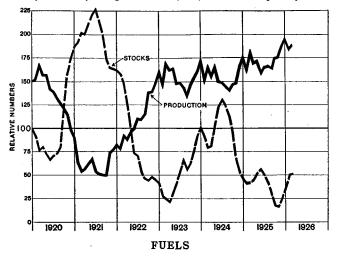
The production of copper at domestic mines during March was 11 per cent greater than during the previous month and slightly larger than a year ago. For the calendar year thus far, however, the copper production was 2 per cent less than for the corresponding period of last year. Smelter output of copper also increased over the previous month but was 7 per cent less than in March, 1925, while the cumulative total was 5 per cent less than for the first three months of last year. The output of refined copper in North and South America, on the other hand, was larger than a year ago while the world's production of blister copper was practically the same. Domestic shipments of refined copper were much larger than in either February or the corresponding month of 1925, while the total of such shipments in the first quarter exceeded that of last year by 18 per cent. Stocks of refined copper in North and South America declined considerably from the previous month and from March, 1925, while stocks of blister copper, although slightly larger than at the end of February, were less than a year ago. Exports of refined copper exceeded those of the previous month but were considerably less than those of March, 1925. Copper prices declined somewhat from both comparative periods.

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

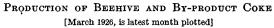


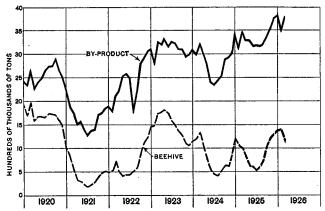
Consumption of tin as evidenced by deliveries to consuming establishments, although larger than during February, due to the longer month, were less than a year ago. Imports were also slightly larger than during the previous month but considerably less than in March, 1925. Stocks, both in the United States and in the world declined sharply from those reported at the end of either February or of the corresponding month of last year, while prices increased over both periods. The production of zinc was slightly larger than during either February or the corresponding month of 1925. The number of zinc retorts in operation also increased from both periods and stocks of zinc, while only slightly larger than in February, were 20 per cent greater than in March, 1925. A decline in ore shipments from the Joplin district as compared with February was accompanied by an increase in stocks at the mines. Zinc prices continued to decline reaching practically the same level as at this time last year.

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



With the settlement of the strike in February the March production of anthracite coal reached a high level, being 25 per cent in excess of the corresponding month of last year. Bituminous coal production was slightly less than in February but much larger than a year ago. Coal prices declined slightly from the previous month. Coke production showed little change from February, a decline in the production of beehive coke being offset by an increase in the production of by-product coke. Both kinds of coke, however, were produced in considerably larger quantities than in the corresponding month of last year. Coke prices declined to less than one-half the February average and were 7 per cent below the price of a year ago.





AUTOMOBILES

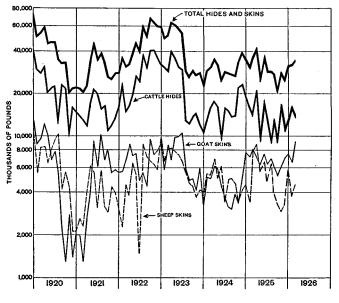
March automobile production increased largely from the previous month, and was the second largest ever recorded in the industry, passenger-car production being exceeded only by October, 1925, and truck production by September of last year. A segregation of the passenger-car and truck production for the United States and Canada for 1922 and 1923, which was not heretofore available, and a revision of the data for the two subsequent years are presented in a table on page 26.

HIDES AND LEATHER

March imports of hides and skins, while increasing from the previous month, fell short of the imports of a year ago. Prices continued to decline and were considerably lower than during March, 1925. March production of boots and shoes increased substantially from that of the previous month.

IMPORTS OF HIDES AND SKINS

[March, 1926, is latest month plotted]



BUILDING CONSTRUCTION

Building costs showed little change from either the previous month or a year ago. Construction awards, however, were much larger than during February, both in the aggregate and for each class of building shown. Fire losses exceeded those recorded in either the previous month or in March, 1925.

LUMBER

The production, shipments, and new orders of most types of lumber for which figures are available increased both over the previous month and from a year ago, while stocks in general declined. New orders, production, and shipments of flooring also recorded substantial increases over both the previous month and March, 1925, while stocks also increased to a slight extent from both prior periods.

Purchases of rotary-cut veneer are reported as follows by 10 members of the Wirebound Box Manufacturers' Association, estimated to represent about 80 per cent of the industry: December, 1925, 229 carloads; January, 1926, 229 carloads; February, 1926, 146 carloads; March, 1926, 192 carloads.

In the table below are given figures compiled from trade sources covering circled headings for wooden barrels:

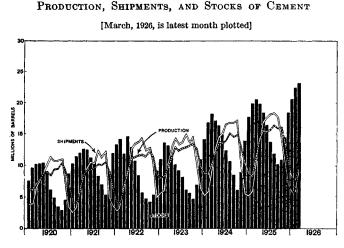
SETS OF CIRCLED HEADINGS FOR WOODEN BARRELS¹

YEAR AND MONTH	Produc- tion (rough ²)	Ship- ments (finished sets)	Sales (finished sets)	Unfilled orders end of month (finished sets)	Stocks on hand end of month ³ (rough)
1925 October November December	233, 600 304, 274 346, 430	835, 810 680, 200 619, 050	617, 514 383, 603 420, 847	1, 388, 971 1, 298, 810 1, 019, 048	2, 730, 882 2, 151, 515 2, 325, 000
1926 January February March	205, 738 358, 733 451, 868	591, 912 632, 542 596, 824	371, 689 431, 569 308, 803	1, 023, 457 970, 130 987, 222	1, 475, 275 1, 794, 937 1, 853, 125

¹ Compiled from reports of the *Tight Barrel Circled Heading Manufacturers' Association*, the association's weekly reports being prorated to 100 per cent of the industry and combined into monthly figures. The original data are reported by from 7 to 11 firms each week, estimated to cover from 63 to 91 per cent of the industry. Data on stocks and unfilled orders are as of the Saturday nearest the end of the month. Details by kinds of sets are presented in the association's weekly reports. ³ From quantities shown in this column the finished sets are produced, sold, and shinned shipped. ⁸ Includes both sold and unsold stocks.

STONE, CLAY, AND GLASS PRODUCTS

The production and shipments of brick and Portland cement, although larger than for the previous month, were lower than a year ago. Stocks of both brick and Portland cement increased only slightly from the previous month. Concrete paving contracts awarded, although much larger than in February, were smaller than a year ago.



PAINT AND VARNISH

The Bureau of the Census has completed its semiannual report on paint and varnish production. In the table below are given production of paints and varnishes at semiannual intervals since 1922. Further figures on this industry, in greater detail, may be obtained from the bureau.

PRODUCTION OF PAIN	TS AND VARNISHES
--------------------	------------------

YEAR	Paste paints	Ready-mixed and semi- paints	Varnishes, japans, and lacquers			
	Thousands of pounds	Thousands of gallons				
1925 Total	465, 285	99, 709	82, 017			
Second half First half	224, 228 241, 057	47, 260 52, 449	40, 622 41, 395			
1924 Total	487, 611	88, 274	70, 450			
Second half First half	233, 867 253, 744	43, 152 45, 122	34, 301 36, 149			
1923 Total	439, 175	82,070	70, 731			
Second half First half	192, 021 247, 154	38, 351 43, 719	32, 849 37, 882			
1922 Total	436, 295	66, 071	55, 709			
Second half First half	227, 703 208, 592	33, 440 32, 631	28, 877 26, 832			

CHEMICALS AND OILS

Chemical imports were generally much larger in March than a year ago, the only decline of importance from March, 1925, being in imports of nitrate of soda. Chemical prices in general showed little change from the previous month. The following table made available by the United States Tariff Commission shows the production and sales of coal-tar dyes for each of the past five years.

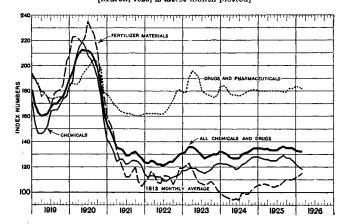
DOMESTIC PRODUCTION AND SALES OF COAL-TAR DYES 1

	PRODUCTION	SALES				
YEAR	Pounds	Pounds	Value			
1925 ²	86, 000, 000	79, 000, 000	\$36, 940, 000			
1924	68, 679, 000	64, 961, 433	35, 012, 400			
1923	93, 667, 524	86, 567, 446	47, 223, 161			
1922	64, 632, 187	69, 107, 105	41, 463, 790			
1921	39, 008, 690	47, 513, 762	39, 283, 956			

1 Compiled by U. S. Tariff Commission.

³ Subject to revision.

COMPARISON OF CHEMICAL PRICES BY GROUPS [March, 1926, is latest month plotted]



Exports of fertilizer were substantially larger than in either the previous month or March, 1925. Consumption of fertilizer in Southern States for each month from January, 1920, is shown in the following table:

CONSUMPTION OF FERTILIZER IN SOUTHERN STATES¹

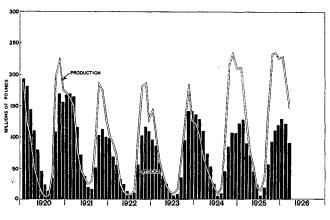
	1920	1921	1922	1923	1924	1925	1926 ²			
Month				s						
January	984, 983	337, 923	323, 561	779, 202	750, 210	464, 953	703, 87			
February	1, 189, 284	422, 560	527,811	1,092,463	1, 218, 985	979, 261	1, 290, 86			
March			1, 303, 922							
April	689, 098	485, 044	623, 564	481, 950	710, 866	932, 493				
Мау	241, 373	62, 897	104, 624	152,800	178, 285	120, 942				
June	85, 837	47, 198	56, 380		36, 5.9	37,231				
July	62,909				22,052	14.073				
August	164, 360									
September				124, 251		133,672	-			
October										
November	39,724									
December	103, 328	82, 699	145, 363	141, 746	114, 428	~ 119,085				
Total	4 940 159	2 786 311	3, 506, 695	4 324 943	4 685 718	5 084 348				

¹ Compiled by the National Fertilizer Association from tag sales reports of Commissioners of Agriculture in the following 12 Southern States: Virginia, North Carolina, South Carolina, Georgia, Florida, Alabama, Mississippi, Tennessee, Missouri, Arkansas, Louisiana, and Texas. ² Estimated by the average change shown in Virginia and South Carolina from last season.

Stocks of cottonseed and production and stocks of cottonseed oil declined seasonally but were, in each case, at a higher level than a year ago.

COTTONSEED OIL PRODUCTION AND STOCKS

[March, 1926, is latest month plotted]

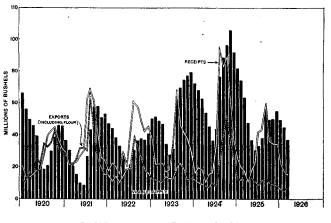


CEREALS

The visible supply of wheat continued to decline seasonally, that in the United States being smaller and that in Canada being larger than was reported in March, 1925. Receipts of wheat at the principal markets also declined, this being accompanied by a further decline in prices. The visible supply of corn was larger and that of oats and barley smaller than at the end of February. Prices of corn, oats, barley, and rye were lower in March than either the previous month or a year ago.

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

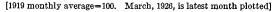


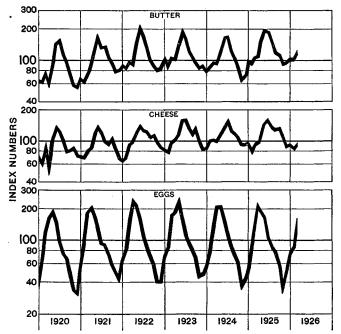
MEATS AND DAIRY PRODUCTS

Receipts and local slaughter of livestock were both considerably larger than for the previous month and, except for receipts of cattle and calves and slaughter of hogs, were larger than a year ago. Livestock prices were lower in practically every case than for either of these prior periods.

Receipts of butter and cheese were larger during March than in either the previous month or the corresponding month a year ago. Cold-storage holdings of each were less than in February but considerably larger than in March, 1925. Wholesale prices of both butter and cheese were lower than in either prior period.

Relative Receipts of Butter, Cheese, and Eggs at Primary Markets



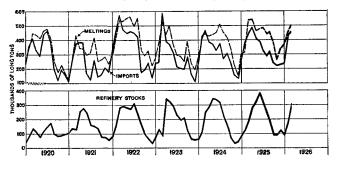


SUGAR, COFFEE, AND TEA

Imports of sugar both from the island possessions of the United States and from abroad continued to increase and were also larger than during March of last year. Meltings also increased but fell short of the total for a year ago. Stocks at refineries, however, were much larger than at the end of either prior period. Sugar prices declined.

Imports of coffee increased from February and from a year ago, the total imports for the first quarter being 27 per cent in excess of last year. Imports of tea, on the other hand, were considerably lower in March than in either the previous month or the corresponding month a year ago.

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



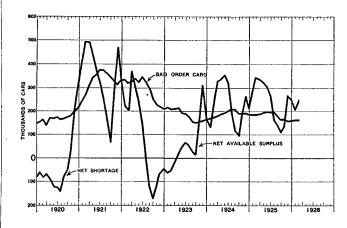
WATER TRANSPORTATION

Ohio River traffic between Pittsburgh and Wheeling increased seasonally from the previous month and was also much larger than a year ago. Ocean traffic as measured by clearances of vessels in foreign trade also exceeded the February total and was almost as large as in March, 1925. The tonnage of vessels completed during the month was also very much larger than during either the previous month or the corresponding month of 1925.

RAILROADS

The total number of cars loaded with freight during March was larger than during the previous month, although the increase could be fully accounted for by the larger number of days. All classes except grain participated in the increase over February. Compared with a year ago carloadings showed a 5 per cent increase, each class of freight recording gains except forest products and ore. Shipments of railroad locomotives were practically the same as in February but were considerably larger than a year ago. Unfilled orders however showed a substantial increase from both periods. A complete revision of the data on railway locomotives previously published, in which the data for steam locomotives are segregated from those on electrics, is presented on page 25.

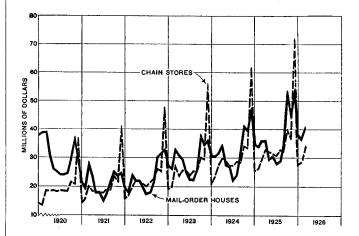
SURPLUS, SHORTAGE AND BAD-ORDER FREIGHT CARS [March, 1926, is latest month plotted]



DISTRIBUTION MOVEMENT

Sales by mail-order houses in March were 12 per cent larger than in the same month of 1925 and 11 per cent greater than in February, the latter increase, however, being due largely to the difference in the number of days. For the first three months of the current year the mail-order houses recorded 10 per cent larger sales than for the corresponding months of last year. The 10-cent chain store systems also reported 12 per cent greater sales than in March of last year, while the cumulative total for the first three months of 1926 was 10 per cent in excess of the corresponding months of 1925. Newspaper advertising was about 24 per cent greater than in the previous month and 7 per cent greater than a year ago, al-

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



though, the cumulative total for the first three months was only slightly in excess of last year. Magazine advertising for appearance in March magazines was also 7 per cent greater than a year ago with a 10 per cent advance for the first three months of the current year as compared with the same period of 1925. Postal receipts at 100 principal cities were over 15 per cent greater than for the same month of last year with an 11 per cent increase in the cumulative total for the first three months over the corresponding period of 1925. Delinquent accounts in the wholesale electrical trade in March, although much larger than for the previous month, declined appreciably from the corresponding month of 1925.

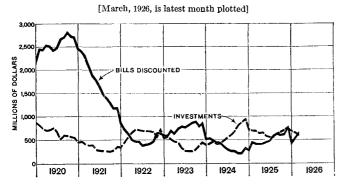
LIFE INSURANCE

Sales of new life insurance showed a 20 per cent increase in value and a 28 per cent increase in number of policies over the preceding month, the corresponding increases over March, 1925, being 15 per cent and 6 per cent, respectively. All classes of insurance participated in the increase. For the first three months of the current year the value of new insurance sold was 14 per cent greater than for the corresponding months of last year.

BANKING AND FINANCE

Check payments and bank clearings, both in and outside New York City, showed a large increase over both the previous month and the corresponding month a year ago, the increase for New York City, however, being proportionately greater than for the country outside. A substantial increase was also recorded in check payments for the first three months of the current year as compared with the corresponding months of last year, this increase being 15 per cent for New York City and 8 per cent for the balance of the country. Bills discounted by the Federal reserve banks at the end of March were 67 per cent greater than a year ago and 17 per cent greater than at the end of February. Deposits also increased slightly, but the heavy investment in discounted bills resulted in a

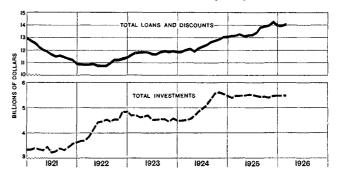
BILLS DISCOUNTED AND TOTAL INVESTMENTS OF FEDERAL RESERVE BANKS



decline in the total investments of 8 per cent from February and 11 per cent from March, 1925. The loans and discounts and total investments of the principal member banks at the end of the month were slightly greater than at the end of either the previous month or of the corresponding month a year ago and net demand deposits, although less than at the end of February, were 3 per cent greater than at the end of March, 1925. Call money was obtainable at lower rates than during the previous month, although the rates on time paper were slightly higher than in February as compared with the rates prevailing a year ago; money on both call and on time was dearer.

LOANS, DISCOUNTS, AND TOTAL INVESTMENTS OF FEDERAL RESERVE MEMBER BANKS

[March, 1926, is latest month plotted]



In the table below are given figures which have recently become available showing the amount of loans by the leading member banks in New York City to brokers and dealers in bonds and other securities, such loans being primarily for the purpose of carrying securities for account of customers located both in and out of New York City. The dealers in securities include investment, banking, and issue houses which handle the bulk of the foreign and domestic securities floated in New York City and distributed throughout the country and, as may be seen from the table, the loans represent funds borrowed by these brokers and dealers from lenders in New York and elsewhere, the New York banks acting as correspondents for out-of-town lenders.

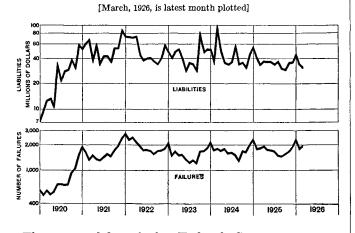
MEMBER BANK LOANS TO BROKERS AND DEALERS SECURED BY STOCKS AND BONDS¹

(Thousands of dollars)

WEEK, 1926	Total	Own account	Account of out-of-town banks	Account of others
Jan. 6	\$3, 141, 125	\$1, 338, 259	\$1, 239, 344	\$563, 52
13	3, 132, 542	1, 267, 015	1, 292, 408	573, 11
20	3, 130, 989	1, 231, 691	1, 306, 294	593, 00
27	3, 098, 192	1, 200, 914	1, 287, 367	609, 91
Feb. 3	3, 091, 997	1, 221, 842	1, 280, 143	590, 01
10	3, 137, 588	1, 199, 307	1, 340, 433	597, 84
17	3, 138, 724	1, 158, 905	1, 354, 170	625, 64
24	3, 109, 331	1, 149, 391	1, 342, 665	617, 27
Mar. 3	3, 048, 392	1, 125, 071	1, 321, 265	602, 04
10	2, 885, 609	1, 021, 191	1, 265, 957	598, 40
17	2, 803, 949	1, 033, 474	1, 174, 493	595, 99
24	2, 690, 199	1, 026, 539	1, 098, 252	565, 40
31	2, 573, 051	1, 047, 784	1, 006, 411	518, 8
Apr. 7 14 21 28.		958, 386 876, 765	1, 018, 156 1, 051, 878	510, 8 522, 6

¹Compiled by the *Federal Reserve Board* from reports of 61 identical reporting member banks in New York City.

NUMBER OF BUSINESS FAILURES AND DEFAULTED LIABILITIES



The gross debt of the Federal Government was further reduced in March and at the end of the month was 4 per cent smaller than a year ago, with a decline of 20 per cent in the amount of the shortterm debt maturing in five years. Customs receipts were 15 per cent greater than for the previous month and 2 per cent greater than in March, 1925, the cumulative total for the first three months of the current year being 1 per cent larger than for the preceding period of last year. Due to the quarterly income-tax installment total governmental receipts were greatly in excess of the previous month, such receipts exceeding those of the corresponding month of last year by 10 per cent, while the cumulative total was 8 per cent greater than for the first three months of 1925. The per capita circulation of money held outside the United States Treasury and the Federal reserve system was slightly less than for either the previous month or March, 1925.

Although the number of failing firms was considerably larger than for either the previous month or for March, 1925, the liabilities of such firms declined substantially from both periods, all classes of firms participating in the increase in number and in the decline of liabilities with the single exception that the liabilities involved in failures of trading establishments were slightly greater than in March of last year. The quarterly statement of bank failures shows a large decline both in number and in liabilities from either the first or last quarter of 1925.

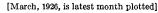
Payments to investors during March were seasonally greater than in February but were also 5 per cent in excess of the corresponding month of a year ago. The capitalization of new incorporations was smaller than for either the previous month or a year ago, while the cumulative total for the first quarter of the current year was more than double that of the corresponding period of 1925. New corporate securities in March also declined from both comparative periods, but the cumulative total for the first quarter was only 2 per cent larger than a year ago.

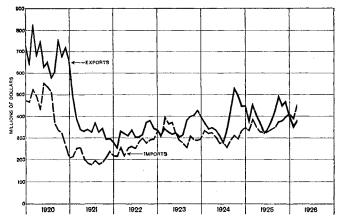
The prices of representative stocks declined rather sharply from the previous month, but were still considerably higher than in March, 1925. Prices of railroad stocks showed less variation from either period than those of industrial concerns. The volume of turnover of stocks on the New York Stock Exchange was much greater than during February or during the corresponding period of last year, and the bond sales, although declining from March, 1925, were also considerably in excess of those reported for February. Bond prices declined only slightly from the previous month, but were, except in the case of foreign government issues, at a higher level than a year ago.

FOREIGN TRADE AND EXCHANGE

Such changes from the previous month in the rate of exchange on the principal foreign currencies as took place were downward, the largest decline being in Belgian exchange. Compared with a year ago French and Belgian exchange showed rather large and Italian, Swedish, and Canadian exchange small declines, while rates on all other countries except Switzerland advanced.

IMPORTS AND EXPORTS OF MERCHANDISE

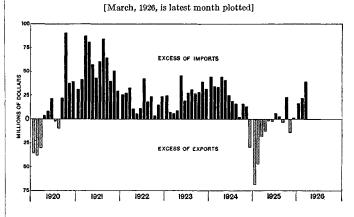




GOLD AND SILVER

Imports of gold were much larger than during either the previous month or the corresponding month a year ago, while exports, although larger than in February, were about one-sixth of the total in March, 1925. Domestic receipts of gold at the mint continued to decline and were also less than a year ago. Imports of silver were much smaller during March than during either the previous month or the corresponding month of 1925. Exports, on the other hand, increased over both prior periods. The cumulative total for the first quarter, however, shows a different tendency than for the month of March, imports being larger and exports smaller than for the corresponding period of 1925. The price of silver continued to decline, and was also lower than in the corresponding month of last year.

GOLD TRADE BALANCE, SHOWING EXCESS OF IMPORTS OR EXPORTS



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-	Mini-		1925			1926		PER CENT INCREASE (+) OR DECREASE (-)		
	mum since Jan. 1, 1920	mum since Jan. 1, 1920	Janu- ary	Feb- ruary	March	Janu- ary	Feb- ruary	March	March, 1926, from Feb- ruary, 1926	March, 192 from Marcl 1925	
PRODUCTION							· <u></u>				
(Belative to 1010 monthly average on 100)								•			
(Relative to 1919 monthly average as 100)							N				
BAW MATERIALS											
Grand total	180	73	120	95	97	111	92	97	+5.4	0. 0	
MINERALS											
ſotal	156	62	133	113	118	122	113	130	+15.0	+10. 2	
Petroleum	216	105	189	171	192	189	173	191	+10.4	-0.1	
Bituminous coal	137	41	134	100	97	138	120	119	-0.8	+22.	
Anthracite coal	121	0	101	98	96	2	28	120	+328.6	+25.0	
Iron ore*	262	0	0	0	0	0	0	0	0.0	0.0	
Copper		17	147	137	148	141	135	149	+10.4	+0.7	
Lead		78	167	150	176	180	169	187	+10.7	+6.	
Zinc		38	132	124	136	149	132	140	+6.1	+2.	
Gold	131	57	88	82	77	87	75	$\overline{59}$	-21.3	-23.	
Silver	145	80	117	108	104	109	107	111	$\ +3.7$	+6.	
ANIMAL PRODUCTS (marketings)											
Cotal	138	80	113	102	112	107	95	114	+ 20. 0	+1.	
Wool *		19	19	27	31	27	29	65	+124.1	+109.	
Cattle and calves	143	58	91	75	9î	9 0	76	88	+15.8	-3.	
Hogs		64	163	122	94	115	90	96	+6.7	+2.	
Sheep	153	54	65	61	66	68	66	75	+13.6	+13.	
D1669	245	30	52	99	155	76	90	147	+63.3	-5.	
Eggs* Poultry*	390	21	143	101	77		90				
		45				135		89	-8.2	+15.	
Fish Milk (New York)	163 190	45 94	64 129	105 122	$\begin{array}{c}137\\139\end{array}$	79 135	85 124	132 144	+55.3 +16.1	-3.6 +3.6	
CROPS (marketings)	1										
Fotal	246	49	119	81	75	109	79	69	-12.7	-8.0	
Grains *		43	121	82	80	105	82	68	-17.1	-15.	
Vegetables *		58	130	129	137	111	97	133	+37.1	-2.	
Fruits *		50	83	69	71	77	75	87	+16.0	+22.	
Cotton products *	310	19	128	79	70	114	74	65	-12.2	7.	
Miscellaneous crops *	170	19	101	59	35	130	79	37	-53.2	+5.	
FOREST PRODUCTS											
Fotal		61	116	111	125	108	114	126	+10.5	+0.	
Lumber	137	59	119	116	128	109	119	131	+10.1	+2.	
Pulpwood	164	51	106	88	124	120	97	129	+33.0	+4.	
Gum (rosin and turpentine) *	267	20	76	67	67	56	45	31	-31.1	-53.	
Distilled wood	149	24	103	91	100	105	94	100	+6.4	0.	
MANUFACTURING										4	
Grand total (adjusted for working days)	131	71	117	124	129	122	130	130	0.0	+0.	
Grand total (unadjusted)		68	122	115	129	122	120	135	+12.5	4.	
Foodstuffs		77	113	94	96	105	92	98	+6.5	+2.	
Textiles	130	54	117	108	112	108	106	117	+10.4	<u>+</u> 4.	
Iron and steel	. 151	32	141	127	143	140	129	151	+17.1	-+-5.	
Lumber	. 166	57	144	137	150	137	145	158	+9.0	+5.	
Leather	115	63	85	85	94	75	77	87	+13.0	-7.	
Paper and printing	127	69	113	99	111	122	113	127	+12.4	+14.	
Chemicals, oils, etc.	191	92	168	151	159	179	162	166	+2.5	+4.	
Stone and clay products	164	69	106	100	125	95	85	115	+35.3		
Stone and clay products Metals, excepting iron and steel	195	71	179	171	182	167	152	176	+35.3 +15.8	-3.	
Tabagaa	120	70	111	100	109						
Tobacco Miscellaneous	. 132 153	37	104	1100	139	110 122	105	114 153	+ 8.6 + 15.0	+4. +10.	

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

INDEXES OF BUSINESS-Continued

	Maxi-	Mini-		1925			1926		PER CENT I OR DECI	NCREASE (+) REASE (-)
	mum since Jan. 1, 1920	mum since Jan. 1, 1920	January	Febru- ary	March	January	Febru- ary	March	March, 1926, from February, 1926	March, 1926 from March, 1925
STOCKS		· ·						·		
(Relative to 1919 monthly average as 100)					ļ					
(Corrected for seasonal variation)	107			4.84	170	100	404			
Total Raw foodstuffs	167 228	91 73	155 186	151 181	150 193	167 228	164 227	155 197	-5.5 -13.2	+3.3 +2.1
Raw materials for manufacture	189	89	149	139	128	168	$\tilde{1}62$	153	$-5.\tilde{6}$	+19.5
Manufactured foodstuffs	121	58	87	86	80	74	74	81	+9.5	+1.2
Manufactured commodities	185	86	178	177	173	179	174	171	-1.7	-1.2
(Unadjusted index) Total	168	84	162	164	159	165	166	165	-0.6	+3.8
Total Raw foodstuffs	250	70	216	230	236	218	237	250	+5.5	+5.9
Raw materials for manufacture	202	68	157	137	118	181	163	142	-12.9	+20.3
Manufactured foodstuffs		56	85	83	73	72	69	66	-4.3	-9.6
Manufactured commodities	179	88	172	178	176	175	175	174	-0.6	-1.1
UNFILLED ORDERS										
(Relative to 1920 monthly average as 100)		ļ								
(Iron, Steel, and Building Materials)								•		
Total (8 commodities)		40	62	63	58	61	57	55	-3.5	- 5. 2
Iron and steel		32 25		50		48 114	44	43	-2.3 -4.5	-6.5 0.0
Building materials	153	25	115	115	105	114	110	105		0. 0
WHOLESALE TRADE										
(Relative to 1919 monthly average as 100)										
(Distributed by Federal Reserve Districts)										
Grand total, all classes	126	60	79	76	83	79	76	85	+11.8	+2.4
Hardware (10 districts)	129	59	89	90		86	87	$106 \\ 72$	+21.8	0.9
Shoes (8 districts) Groceries (11 districts)	136 135	43 62	43 80	46 73	63 79	43 77	$50 \\ 71$	$\begin{array}{c} 73 \\ 80 \end{array}$	+46.0 +12.7	+15.9 +1.3
Drugs (7 districts)	133	88	116	109	121	111	110	133	+20.9	+9.9
Dry goods (8 districts)	150	58	82	88	96	79	86	93	+8.1	-3.1
Meats	1 89	146	71	69	73	79	75	74	-1.3	+1.4
RETAIL TRADE			li l							
(Relative to 1919 monthly average as 100)			Į į							
MAIL-ORDER HOUSES (4 houses)	170	49	108	105	119	116	111	130	+17.1	· +9.2
CHAIN STORES:						100		100		
Ten-cent (5 chains)	427 214	84 55	$\begin{array}{c}151\\92\end{array}$	$\begin{array}{c}156\\99\end{array}$	$177 \\ 105$	$\begin{array}{c c} 166\\ 101 \end{array}$	$\frac{170}{103}$	$\begin{array}{c} 199 \\ 112 \end{array}$	+17.1 +8.7	+4.1 +6.7
Music (4 chains) Grocery (27 chains)		119	250^{92}	233	252	286	289	$\frac{112}{302}$	+4.5	+19.8
Drugs (9 chains)	220	109	155	146	160	178	172	196	+14.0	+22.5
Cigar (3 chains)	212	106	122	119	131	127	127	143	+12.6	+9.2
Candy (5 chains)	282	109	162	175	188	167	173	206	+19.1	+9.6 +12.6
Shoe (6 chains) DEPARTMENT STORES:	188	72	107	100	127	108	97	143	+47.4	+12.0
Sales (359 stores)	224	80	108	101	121	115	105	130	+23.8	+7.4
Stocks (314 stores)	154	100	119	127	139	126	133	143	+7.5	+2.9
EMPLOYMENT		ĺ								
(Relative to 1923 monthly average as 100)										
Number employed, by industries:										
Total, all classes	² 102	² 85	90	92	92	93	94	94	0. 0	+2.2
Food products	² 107	² 87	93	93	90	90	89	88	-1.1	-2.2
Textiles Iron and steel		² 81 ² 79	90 86	92 88	92 89	90 90	90 92	90 93	0.0 + 1.1	-2.2 + 4.5
Lumber	² 104 ² 103	2 92	80 92	93	93	89	92	93 90		-3.2
Leather	² 105	2 83	92	95	95	91	93	91	-2.2	-4.2
Paper and printing	² 104	2 93	101	101	102	103	102	103	+1.0	+1.0
Chemicals	² 105	² 84	91	92	99 96	98	101	$\begin{array}{c}105\\96\end{array}$	+4.0 +2.1	$+6.1 \\ 0.0$
Stone, clay, and glass Metal products other than iron and steel_	² 105 ² 107	² 90 ² 66	90 94	92 96	96 97	94 100	$\begin{array}{c} 94 \\ 102 \end{array}$	103	+2.1 +1.0	+6.2
Tobacco products	² 108	2 86	92	93	94	85	89	88	-1.1	-6.4
Vehicles	² 103	2 75	86	87	90	93	94	96	+2.1	+6.7
Miscellaneous	2 107	² 80	90	92	93	97	98	98	0.0	+5.4

¹ Since Jan. 1, 1921.

Since July 1, 1922.

INDEXES OF BUSINESS—Continued

	Maxi- mum	Mini- mum		1925			1926		PER CENT II OR DECH	NCREASE (+) Rease (-)
	mum since Jan. 1, 1920	num since Jan. 1, 1920	Janu- ary	Feb- ruary	March	Janu- ary	Feb- ruary	March	March, 1926, from Feb- rary, 1926	March, 1926 from March 1925
EMPLOYMENT—Continued										
(Relative to 1923 monthly average as 100)										
Amount of pay roll, by industries:										
Total, all classes	² 105	2 74	90	95	97	95	99	99	0.0	+2.1
Food products	² 107	² 85	96	95	93	94	93	92	-1.1	-1.1
Textiles Iron and steel	² 106 ² 108	² 72 ² 62	92 90	96 93	97 94	91 95	93 99	93 101	$ \begin{array}{c} 0.0 \\ +2.0 \end{array} $	-4.1 +7.4
Lumber	² 108	² 84	90	95 96	98	91	96	96	12.0	-2.0
Leather	² 108	2 78	92	96	96	87	91	90	-1.1	-6.3
Paper and printing	² 113	² 88	105	104	106	110	110	112	+1.8	+5.7
Chemicals	² 106	² 85	91	94	100	100	101	106	+5.0	+6.0
Stone, clay, and glass	² 109 ² 110	² 84 ² 70	92 95	98 • 98	$\begin{array}{c c}102\\100\end{array}$	98 101	101 104	104 107	+3.0 +2.9	+2.0 +7.0
Metal products other than iron and steel. Tobacco products	² 112	2 88	95 96	89	90	88	86	90	+2.9 +4.7	
Vehicles		2 60	79	92	96	86	98	100	+2.0	+4.2
Miscellaneous	² 112	2 72	91	96	98	100	102	103	+1.0	+5.1
PRICE INDEX NUMBERS										
FARM PRICES							1			
(Relative to 1909-1914 average as 100)										
All groups	235	110	146	146	151	143	143	140	-2.1	-7.3
Grain	283	88	172	178	172	143	140	133	-5.0	-22.7
Fruits and vegetables Meat animals	373 186	108 91	122 123	131 126	$\begin{array}{c}138\\145\end{array}$	214 140	218	$\begin{array}{ c c } 220\\ 147 \end{array}$	+0.9 +0.7	+59.4 +1.4
Dairy and poultry	215	122	154	142	134	153	144	137	-4.9	+2.2
Cotton and cotton seed	304	76	182	183	195	138	142	133	-6.3	-31.8
Unclassified	180	74	94	96	94	87	87	85	-2.3	-20.2
WHOLESALE PRICES										
Department of Labor Indexes					Į –		ļ			
(Relative to 1913)										
All commodities		138	160	161	161	156	155	152	-1.9	-5.6
Farm products	243	114	163	162	161	152	150	144	-4.0	-10.6
Food, etc Cloths and clothing	248	131 171	160 191	157	159	156 186	153	151	-1.3 -1.6	-5.0 -5.2
Fuel and lighting		162	168	178	174	177	179	175	-1.0 -2.2	+0.6
Metals and metal products		109	136	136	134	129	128	128	$\overline{0}, \overline{0}$	-4.5
Building materials	300	155	179	183	180	178	177	176	-0.6	-2.2
Chemicals		121	135	135	134	133	132	132	0.0	-1.5
House-furnishing goods Miscellaneous	275	164	173 127	$ 173 \\ 125 $	$ \begin{array}{c c} 170 \\ 125 \end{array} $	165 135	164	164 128	$0.0 \\ -3.8$	-3.5 +2.4
	200	111	141	120	120	100	100	120	0.0	1 1
(Relative to 1913)										
Dun's (1st of following month)	218	134	169	167	161	161	159	157	-1.3	-2.5
Bradstreet's (1st of following month)		115	151	150		149	145	142	-1.5 -2.1	-4.7
COST OF LIVING										
National Industrial Conference Board Indexes		•								
(Relative to July, 1914)			4.00	4.0.2	105	400	480	100		
All items weighted Food (Dept. Labor)	205 219	155 139	167 154	165 151	165 151	170 164	170 162	169 160	- 0.6 -1.2	+2.4 +6.0
Shelter	186		184	183		177	177	177		
Clothing	288	153	174	172		176	176			
Fuel and light	. 200	149	169	169	169	166	169	166	-1.8	-1.8
Sundries	. 192	171	175	175	175	176	175	175	0.0	0.0

* Since July 1, 1922.

RAILROAD LOCOMOTIVES

	Total	DOMI	STIC	FOR	EIGN	Total	DOMI	STIC	FOR	EIGN	Total	DOM	ESTIC	FOR	EIGN
Month	number	Steam	Electric	Steam	Electric	number	Steam	Electric	Steam	Electric	number	Steam	Electric	Steam	Electric
					s	HIPME	NTS BY	MAN	UFACI	rurer	S ¹				
			1920					1921	*****		1922				
January February.	126 180	49 41	19 25	58 113	0	244 204	149 107	24 27	71 70	0	77 56	11 40	3 12	62	1 3
March April	163 127	46	19 18	98 73	, , 0	180 218	112 138	20 34	48 46	0 0	44 25	35 13	4 3	1 5 6	03
May June July. August	191 219 195 268	76 100 124 108	15 8 24 28	97 111 46 132	3 0 1 0	87 91 74 114	57 43 32 44	14 12 16 19	12 35 26 46	4 1 0 5	79 120 143 170	54 67 122 130	7 5 15 19	17 48 6 21	1 0 0 0
September October November December	228 346 316 324	135 198 206 199	27 46 37 40	66 102 71 85	0 0 2 0	121 89 42 94	51 53 14 30	15 14 13 13	51 19 15 51	4 3 0 0	136 152 171 232	113 133 144 194	17 8 13 22	2 8 9 15	4 3 5 1
Total	2, 683	1, 318	306	1, 052	7	1, 558	830	221	490	17	1, 405	1,056	128	200	21
Monthly average	224	110	26	88	1	130	69	18	41	1	117	88	11	17	2
			1923					1924					1925		
January February March April	259 223 307 229	217 196 267 201	23 16 27 15	12 9 9 7	7 2 4 6	156 113 136 75	147 92 127 63	5 11 5 5	3 7 4 5	1 3 0 2	98 88 117 101	41 69 88 78	12 7 13 14	43 9 14 9	2 3 2 0
May June July August	258 245 251 288	228 221 211 259	20 13 16 16	4 10 21 9	6 1 3 4	123 153 149 143	92 133 132 121	13 9 8 4	17 10 9 18	1 1 0 0	101 114 76 118	65 58 -56 91	9 8 12 6	25 42 4 13	2 6 4 8
September October November December	349 330 311 328	313 295 270 304	14 20 13 14	13 10 20 3	9 5 8 7	107 103 138 158	79 78 122 126	5 6 6 22	23 19 10 10	0 0 0	100 93 106 104	42 47 52 68	16 21 8 18	34 24 46 14	
Total	8, 378	2, 982	207	127	62	1, 554	1, 312	99	135	8	1, 216	755	144	277	40
Monthly average	265	249	17	11	5	130	110	8	11	1	101	35	12	23	3
			UN	FILLE	D OR	DERS O	F MAN	UFACI	TURER	S-EN	DOFN	MONTH	[1		
			1920					1921			1922				
January February March April	1,286	212 511 696 1, 163	67 66 80 75	449 450 506 542	5 4 4 4	777 625 515 330	489 389 330 198	123 103 89 66	153 119 82 51	12 14 14 15	191 211 306 593	141 167 249 515	17 5 10 11	6 9 14 37	30
May June July August	1,776	1, 221 1, 187 1, 133 1, 113	98 123 163 165	529 478 480 381	1 1 0 3	329 288 263 248	167 137 116 147	57 58 43 27	94 83 94 62	11 10 10 12	598 585 824 1, 052	497 495 712 922	14 27 51 59	58 25 20 30	29 40 41 41
September October November December	1, 667 1, 507 1, 278 1, 004	1, 097 971 796 632	156 169 161 137	409 360 311 225	5 7 10 10	189 280 308 251	102 117 139 143	36 28 31 19	41 128 116 67	$ \begin{array}{r} 10 \\ 7 \\ 22 \\ 22 \\ 22 \end{array} $	1, 470 1, 574 1, 655 1, 650	1, 341 1, 414 1, 495 1, 492	50 78 78 77	35 31 36 32	44 51 46 49
Monthly average .	1, 447	894	122	427	5	367	206	57	91	13	892	787	40	28	38
			1923		· · ·			1924					1925		
January February March April	1, 835 2, 285 2, 373 2, 266	1, 693 2, 135 2, 210 2, 107	73 91 81 83	25 16 43 43	44 43 39 33	396 510 554 668	305 427 455 548	63 57 66 71	17 18 23 41	11 8 10 8	414 414 461 490	322 318 324 343	44 51 51 41	33 33 71 77	15 12 15 29
May June July August	2, 205 2, 010 1, 784 1, 545	2, 041 1, 814 1, 612 1, 366	77 110 101 104	51 51 33 36	36 35 38 39	666 548 496 386	552 426 380 267	66 59 54 58	41 49 48 47	7 14 14 14	478 411 386 334	324 274 259 199	48 47 39 48	75 65 65 72	31 25 23 15
September October November December	1, 217 997 704 409	1,062 875 616 326	95 76 68 62	30 21 3 11	30 25 17 10	409 495 424 439	294 358 292 325	55 67 68 50	46 56 47 47	14 14 17 17	390 530 585 708	278 386 435 557	41 40 46 54	64 92 64 56	7 12 40 41
Monthly average	1, 636	1, 488	85	30	32	499	386	61	40	12	467	335	46	68	22

1 Compiled by U. S. Department of Commerce, Bureau of the Census, from reports of the principal locomotive manufacturers. These data do not include locomotives made in railroad shops.

AUTOMOBILE PRODUCTION¹

	PASS	ENGER C	ARS	ŗ	TRUCKS		PASS	ENGER CA	ARS		TRUCKS		
Month	Total	United States	Canada	Total	United States	Canada	Total	United States	Canada	Total	United States	Canada	
			192	2			1923						
January. February March April	84, 823 111, 843 162, 203 208, 543	80, 194 104, 936 152, 311 197, 903	4, 629 6, 907 9, 892 10, 640	9, 597 13, 455 20, 079 22, 613	9, 176 12, 939 19, 433 21, 781	$\begin{array}{r} 421 \\ 516 \\ 646 \\ 832 \end{array}$	$\begin{array}{r} 229, 226\\ 260, 881\\ 332, 157\\ 349, 474 \end{array}$	219, 885 249, 971 318, 415 335, 143	9, 341 10, 910 13, 742 14, 331	20, 534 23, 143 35, 016 38, 640	19, 475 22, 014 33, 634 37, 023	789 1, 129 1, 382 1, 617	
May June July August	244, 634 263, 127 230, 554 253, 133	232, 439 252, 704 223, 823 246, 867	12, 195 10, 423 6, 731 6, 266	24, 293 27, 030 22, 636 25, 044	23, 464 26, 384 22, 175 24, 436	$\begin{array}{r} 829 \\ 646 \\ 461 \\ 608 \end{array}$	360, 743 346, 059 305, 795 320, 700	344, 038 332, 760 295, 320 311, 958	16, 705 13, 299 10, 475 8, 742	44, 125 40, 639 30, 139 30, 335	42, 129 39, 023 28, 732 28, 721	1, 996 1, 616 1, 407 1, 614	
September October November December	191, 156 217, 032 218, 100 212, 679	1 84, 485 211, 164 210, 955 205, 142	6, 671 5, 868 7, 145 7, 537	20, 258 22, 683 22, 813 20, 933	19, 812 22, 047 22, 229 20, 409	$446 \\ 636 \\ 584 \\ 524$	304, 087 338, 664 289, 553 281, 825	295, 815 330, 700 281, 951 273, 980	8, 272 7, 964 7, 602 7, 845	28, 160 30, 238 28, 639 28, 680	26, 815 28, 799 27, 070 27, 373	$1,345 \\1,439 \\1,569 \\1,307$	
Total	2, 397, 827	2, 302, 923	94, 904	251.434	244, 285	7, 149	3, 719, 164	3, 589, 936	129, 228	378, 288	361,078	17, 210	
			192	4	<u> </u>		1925						
January February March April	293, 824 343, 460 357, 045 346, 405	283, 983 331, 388 341, 851 331, 957	9, 841 12, 072 15, 194 14, 448	30, 785 32, 974 36, 506 38, 037	29, 038 31, 295 34, 466 36, 104	1, 747 1, 679 2, 040 1, 933	212, 921 252, 803 332, 154 391, 302	204, 620 242, 024 319, 140 375, 787	8, 301 10, 779 13, 014 15, 515	28, 198 34, 467 45, 168 47, 898	26, 633 32, 774 43, 079 46, 322	1, 565 1, 693 2, 089 1, 576	
May June July August	286, 324 225, 079 244, 544 255, 232	271, 033 214, 322 235, 925 249, 796	15, 291 10, 757 8, 619 5, 436	35, 408 29, 135 26, 448 28, 714	33,655 28,185 25,341 27,834	1,753 950 1,107 880	382, 714 364, 806 358, 554 221, 831	364, 363 350, 557 347, 414 214, 401	18, 351 14, 249 11, 140 7, 430	43, 380 38, 141 41, 915 37, 843	41, 492 36, 347 40, 070 36, 357	1,8881,7941,8451,486	
September October November December	263, 528 260, 881 204, 343 182, 099	256, 940 254, 524 198, 381 174, 899	6, 588 6, 357 5, 962 7, 200	32, 015 32, 533 27, 956 27, 596	$30, 663 \\ 31, 263 \\ 26, 875 \\ 25, 906$	1,351 1,270 1,081 1,690	272, 425 406, 572 336, 358 285, 199	262, 053 392, 651 327, 617 277, 701	10, 372 13, 921 8, 741 7, 498	60, 452 46, 003 40, 077 34, 477	57, 972 44, 309 37, 840 32, 746	2, 480 1, 694 2, 237 1, 731	
Total	3, 262, 764	3, 144, 999	117, 765	378, 106	360, 625	17, 481	3, 817, 639	3, 678, 328	139, 311	498, 019	475, 941	22,078	

¹ Compiled by U. S. Department of Commerce, Bureau of the Census, in cooperation with the National Automobile Chamber of Commerce, and represent practically complete production of passenger cars and trucks in the United States and Canada, the segregation as between domestic and Canadian output for the years 1922 and 1923 just becoming available.

COTTON TEXTILES¹

[In thousands of yards]

	SE	IEETIN	GS	PR	INT CLO	тн	PAJAMA CHECKS			DRILLS AND TWILLS (40" and narrower)			POCKETING TWILLS AND JEANS		
YEAR AND MONTH	Pro- duc- tion	Stocks	Un- filled orders	Pro- duct- tion	Stocks	Un- filled orders	Pro- duc- tion	Stocks	Un- filled orders	Pro- duc- tion	Stocks	Un- filled orders	Pro- duc- tion	Stocks	Un- filled orders
1925 September October November December	41, 952 42, 911 55, 945 45, 302	36, 629 33, 331 35, 384 39, 657	69, 308 56, 092 46, 837 42, 130	60, 023 54, 760 77, 642 61, 643	20, 062 16, 710 21, 105 26, 195	103, 253 90, 376 96, 732 77, 292	2, 898 2, 854 3, 969 3, 591	3, 520 2, 119 1, 619 1, 755	9, 400 8, 014 9, 370 6, 988	14, 956 13, 409 17, 009 13, 700	18, 783 16, 992 17, 463 18, 187	20, 077 18, 802 18, 195 15, 550	3, 125 3, 744 4, 997 3, 365	3, 947 4, 286 5, 563 6, 849	5, 190 3, 674 3, 312 2, 976
Total	186, 110			254,068			13, 312			59,074			15, 231		
Monthly average	46, 528	36, 250	53, 592	63, 517	21,018	91, 913	3, 328	2, 253	8, 443	14, 769	17, 856	18, 156	3, 808	5, 161	3, 788
1926 Jan uary February March	57, 015 46, 612 45, 254	31, 105 22, 360 20, 196	64, 378 62, 689 53, 992	80, 835 66, 952 65, 553	29, 996 33, 569 32, 503	86, 696 62, 111 56, 757	4, 796 4, 404 4, 839	921 914 1, 212	7, 080 10, 461 22, 352	17, 136 14, 499 13, 295	17, 072 16, 971 18, 394	14, 811 11, 517 8, 446	4, 298 3, 324 3, 092	7, 091 7, 153 7, 037	3, 309 2, 140 1, 608
	OSNABUBGS					GS	HEAVY WARP SATEENS			DRILLS, TWILLS, SHEETINGS AND SATEENS (wider than 40'')			COLORED GOODS		
September1 October November December				5, 830 5, 819 6, 723 5, 704	5, 662 7, 793 9. 464 9, 086	4, 301 4, 355 6, 124 9, 440	1,020 1,086 1,521 1,249	758 775 1, 410 1, 427	1, 918 1, 555 1, 539 1, 056	5, 044 5, 305 6, 403 6, 862	2, 830 2, 782 2, 881 2, 371	14, 987 18, 130 22, 423 17, 234	41, 404 44, 461 47, 390 47, 418	127, 275 122, 019 122, 632 124, 290	110, 880 103, 294 81, 487 64, 495
Total				24,076			4,876			23, 614			180, 673		
Monthly average				6,019	8,001	6,055	1, 219	1.093	1, 517	5, 904	2, 716	18, 194	45, 168	124,054	90.039
1 January February March	926			, -	8, 357 7, 536 7, 523	16, 429 18, 532 15, 427	1, 587 1, 326 981	1, 219 1, 037 1, 201	1, 384 984 906	6, 851 7, 367 7, 061	1, 586 1, 798 3, 250	19, 052 15, 177 12, 435	49, 736 47, 289 49, 254	123, 139 116, 816 120, 036	65, 886 56, 346 56, 580

¹ Compiled from weekly and semimonthly reports issued by *The Association of Cotton Textile Merchants of New York*. Monthly totals on production represent the four or five weeks falling within the month, while figures on stocks and unfilled orders are as of the week ending nearest the end of the month.

COMMERCIAL STEEL CASTINGS 1

		CAPACITY			BOOKINGS		PER CE	ENT OF CAPACITY		
YEAR	Total	Railway	Miscellane- ous	Total	Railway	Miscellane- ous	Total	Railway		
			Short	tons	-				neous	
1913 monthly average	84, 900 85, 800 89, 600 94, 200 100, 000	36, 600 36, 800 40, 300 40, 500 41, 100	48, 300 49, 000 49, 300 53, 700 58, 900	57, 184 43, 602 64, 252 101, 015 88, 394	27, 600 21, 142 29, 966 54, 645 34, 529	29, 584 22, 460 34, 286 46, 370 53, 865	67 51 72 107 88	$75 \\ 58 \\ 74 \\ 135 \\ 84$	61 46 70 86 92	
1918 monthly average	104, 200 108, 200 116, 300 116, 900	41, 100 41, 200 46, 500 46, 600	63, 100 67, 000 69, 800 70, 300	109, 574 44, 120 78, 597 29, 707	48, 124 13, 692 33, 080 12, 210	61, 450 30, 428 45, 517 17, 497	$105 \\ 41 \\ 68 \\ 26$	117 33 71 26	97 45 65 25	
1922 monthly average	114, 800 118, 900 122, 500 126, 000	49, 000 52, 100 55, 300 57, 200	65, 800 66, 800 67, 200 68, 800	77, 167 88, 790 77, 764 75, 041	38, 890 40, 318 39, 961 31, 386	38, 277 48, 472 37, 803 43, 655	67 75 64 60	79 77 72 55	58 73 56 64	

BOOKINGS OF COMMERCIAL CASTINGS

	Tota	u	Railway s ties		Miscellaı castin		Tota	.1	Railway s ties		Miscella castin	
Монтн	Short tons	Per cent of ca- pacity	Short tons	Per cent of ca- pacity	Short tons	Per cent of ca- pacity	Short tons	Per cent of ca- pacity	Short tons	Per cent of ca- pacity	Short tons	Per cent of ca- pacity
•			1920)					192	1		
January February March. April	79, 393 84, 392 124, 678 98, 183	68 73 107 84	29, 522 30, 065 65, 442 43, 933	64 65 141 95	49, 871 54, 327 59, 236 54, 250	72 78 85 78	33, 824 33, 444 28, 971 24, 097	29 29 25 21	11, 327 14, 574 10, 487 7, 775	24 31 23 17	22, 497 18, 870 18, 484 16, 322	32 27 26 23
May June July August	84, 441 77, 535	83 73 67 65	43, 282 30, 148 31, 973 33, 745	93 65 69 73	53, 103 54, 293 45, 562 41, 677	76 78 65 60	22, 903 23, 243 19, 705 22, 791	20 20 17 20	7, 500 8, 712 6, 162 8, 390	16 19 13 18	15, 403 14, 531 13, 543 14, 401	22 21 19 21
September October November December	55, 584	67 48 42 36	36, 870 20, 056 18, 109 13, 810	79 43 39 30	40, 513 35, 528 30, 282 27, 569	58 51 43 40	27, 555 37, 476 46, 405 36, 072	24 32 40 31	11, 447 19, 425 23, 478 17, 245	25 42 50 37	16, 108 18, 051 22, 927 18, 827	23 26 33 27
Total	943, 166	68	396, 955	71	546, 211	65	356, 486	26	146, 522	26	209, 964	25
		<u> </u>	192	2	<u>.</u>				192	3	<u> </u>	
January February March April	44, 238 56, 660	36 39 49 74	22, 913 21, 582 27, 677 51, 065	47 44 57 104	18, 055 22, 656 28, 983 33, 354	27 34 44 51	$117, 116 \\103, 874 \\163, 280 \\109, 772$	99 87 137 92	57, 016 46, 271 87, 675 49, 955	109 89 168 96	60, 100 57, 603 75, 605 59, 817	90 86 113 90
May June July August	100.515	77 88 68 66	48, 225 57, 180 38, 550 28, 339	98 117 79 58	39, 781 43, 335 39, 225 47, 369	61 66 60 72	$108,908 \\ 102,046 \\ 65,637 \\ 67,448$	92 86 55 57	48, 871 50, 507 22, 505 27, 641	94 97 43 53	60, 037 51, 539 43, 132 39, 807	90 77 65 60
September October November December	110, 087 90, 768 74, 367 82, 499	96 79 65 72	63, 196 43, 277 29, 470 35, 209	129 88 60 72	46, 891 47, 491 44, 897 47, 290	$71 \\ 72 \\ 68 \\ 72$	63, 383 54, 897 55, 224 53, 894	$53 \\ 46 \\ 46 \\ 45$	$\begin{array}{c} 30,566\\ 19,645\\ 21,193\\ 21,972 \end{array}$	$59 \\ 38 \\ 41 \\ 42$	32, 817 35, 252 34, 031 31, 922	49 53 51 48
Total	926, 010	67	466, 683	79	459, 327	58	1,065,479	75	483, 817	77	581, 662	73
			192	4					192	5		
January February March April	85, 885 115, 420	52 70 94 69	26, 649 42, 103 68, 646 43, 833	48 76 124 79	37, 569 43, 782 46, 774 41, 061	56 65 70 61	98, 703 76, 514 75, 537 74, 541	78 61 60 59	49, 681 35, 356 29, 789 29, 861	87 62 52 52	49, 022 41, 158 43, 748 44, 680	71 60 67 65
May June July August	61, 860 49, 814	60 51 41 38	$\begin{array}{r} 38,128\\ 33,667\\ 22,511\\ 19,923\end{array}$		34, 982 28, 193 27, 303 26, 740	52 42 41 40	$\begin{array}{r} 63,827\\62,700\\67,881\\63,606\end{array}$	51 50 54 51	$\begin{array}{r} 22,817\\ 23,301\\ 26,387\\ 23,130\end{array}$	40 41 46 40	41, 010 39, 399 41, 494 40, 476	60 57 60 59
September October November December	79, 537 87, 058	60 65 71 91	$\begin{array}{r} 34,814\\ 37,898\\ 48,960\\ 62,401 \end{array}$	63 69 89 113	38, 126 41, 639 38, 098 49, 373	57 62 57 74	59, 326 74, 283 83, 197 100, 377	47 59 66 80	$\begin{array}{c} 20,738\\ 26,434\\ 38,485\\ 50,654\end{array}$	36 46 67 89	33, 588 47, 849 44, 712 49, 723	56 70 65 72
Total	933, 173	64	479, 533	72	453, 640	56	900, 492	60	376, 633	55	523, 859	64

¹ Reported by the Steel Founders Society and principal nonmember firms to the U. S. Department of Commerce, Bureau of the Census. Reports are by 107 identical firms with a monthly capacity of 131,300 tons, of which 59,200 tons are usually devoted to railway specialties. Data for a few additional firms now out of business are also included, the present tabulation representing a complete revision of earlier figures previously published. Railway specialties include such items as bolsters, side arms, draft arms, couplers, and cast-steel car wheels.

CONSUMPTION OF KEROSENE BY STATES¹

YEAR AND MONTH	Grand total	Arkan- sas	Colo- rado	Florida	Georgia	In- diana '	Kansas	Mich- igan	Minne- sota	Ne- braska	North Dakota	Okla- homa	South Caro- lina	South Dakota
				<u>, </u>		7	housands	s of gallor	15	·		·	<u>.</u>	<u></u>
1922												[
January	23, 084	1, 222	519	1, 708	1, 981	3, 303	2, 601	4, 049	2, 076	1, 112	738	2, 022	936	817
February	20, 163	1, 054	620	1, 335	1, 981	2, 662	2, 193	2, 963	2, 017	1, 632	468	1, 746	711	781
March	21, 999	69	569	1, 367	1, 759	3, 041	2, 754	3, 454	2, 574	1, 524	858	2, 080	1,058	892
April	26, 117	908	528	1, 205	2, 108	3, 897	3, 527	3, 762	2, 893	1, 028	1,154	2, 026	1,031	1, 050
May	32, 518	920	870	1, 145	1, 578	6, 258	3, 592	5, 094	3, 716	2, 617	1, 702	2, 250	796	1, 980
June	29, 159	1, 049	969	1, 058	1, 520	3, 552	4, 281	4, 045	3, 329	3, 270	1, 061	2, 420	986	1, 619
July	31, 090	882	750	1, 012	1, 558	3, 984	6, 142	4, 291	3, 138	2, 482	1, 840	2, 464	1, 274	1, 273
August	38, 826	968	1, 148	1, 127	1, 893	4, 137	7, 006	5, 040	5, 001	3, 945	2, 446	2, 875	1, 067	2, 173
September	37, 015	703	$1,048\\665\\720\\556$	1, 124	2, 322	3, 048	7, 625	5, 085	4, 395	2, 675	3, 649	2, 154	1, 038	2, 149
October	33, 942	692		1, 308	2, 035	4, 611	4, 881	5, 113	4, 902	3, 361	1, 666	2, 396	889	1, 423
November	28, 186	1, 074		1, 457	2, 200	3, 980	4, 081	4, 676	3, 840	1, 407	413	1, 967	1, 367	1, 004
December	27, 185	917		1, 665	2, 156	3, 932	3, 010	4, 425	3, 287	2, 143	987	2, 265	915	927
Total	349, 284	10, 458	8, 962	15, 511	23, 091	46, 405	51, 693	51, 997	41, 168	28, 196	16, 982	26, 665	12, 068	16, 088
1923	00.070													
January	26, 672	1, 131	542	1, 826	2, 006	3, 350	2, 789	3, 620	3, 905	1, 774	1, 426	2, 278	809	1, 216
February	24, 000	948	565	1, 643	1, 873	2, 848	3, 056	3, 983	2, 448	1, 674	496	2, 149	1, 140	1, 177
March	27, 024	963	841	1, 604	1, 923	3, 447	3, 534	4, 111	2, 611	1, 947	929	2, 395	1, 493	1, 226
April	27, 718	1, 068	729	1, 341	1, 801	4, 723	3, 121	4, 271	3, 196	2, 317	1, 296	2, 181	633	1, 041
May	34, 156	863	807	1, 248	2, 040	4, 974	4, 490	5, 405	4, 527	2, 820	2, 142	2, 415	881	1, 544
June	31, 189	659	869	1, 153	1, 618	3, 155	4, 898	4, 635	3, 971	2, 605	1, 733	2, 562	1, 179	2, 152
July	30, 351	719	788	1, 097	1, 429	3, 605	5, 852	4, 347	3, 002	3, 041	1, 209	2, 887	1, 297	1, 078
August	35, 444	1, 062	876	1, 089	1, 594	4, 419	5, 345	5, 151	5, 061	3, 002	2, 194	2, 297	1, 245	2, 109
September	33, 191	1, 332	987	1, 163	1, 873	4, 368	3, 727	5, 330	4, 460	2, 447	2, 593	2, 225	1, 214	1, 472
October	32, 091	1, 404	758	1, 530	2, 747	3, 901	3, 896	5, 286	4, 765	1, 713	1, 201	2, 186	1, 317	1, 387
November	32, 260	1, 604	776	1, 796	2, 637	3, 980	3, 290	4, 756	4, 761	2, 031	1, 166	2, 902	1, 414	1, 147
December	29, 114	1, 382	764	1, 815	2, 158	3, 632	3, 006	4, 188	3, 961	2, 196	797	2, 455	1, 815	945
Total	360, 210	13, 135	9, 302	17, 305	23, 699	46, 402	47, 004	55, 083	46, 668	27, 567	17, 182	28, 932	14, 437	16, 494
1924								•						
January	30, 380	1, 445	$1,088 \\ 614 \\ 694 \\ 475$	2, 191	2, 255	3, 350	3, 440	3, 861	4, 470	2, 221	569	2, 826	1, 371	1, 293
February	27, 983	1, 444		2, 286	2, 044	2, 848	3, 675	3, 658	3, 423	2, 627	806	2, 510	999	1, 049
March	27, 880	1, 648		2, 097	1, 859	3, 447	3, 544	3, 616	3, 595	1, 737	659	2, 512	1, 626	846
A pril	33, 206	1, 547		1, 536	1, 796	4, 723	4, 714	5, 005	4, 379	2, 512	1, 662	2, 247	1, 357	1, 253
May	35, 602	1, 782	1, 176	$1,384 \\1,153 \\1,246 \\1,255$	1, 754	4, 974	4, 213	5, 987	3, 635	3, 163	1, 313	2, 498	1, 458	2, 265
June	29, 967	1, 257	865		1, 631	3, 155	3, 991	5, 009	3, 628	2, 158	1, 364	2, 613	1, 336	1, 807
July	28, 838	1, 136	703		1, 557	3, 605	5, 534	4, 517	2, 734	1, 457	1, 171	3, 131	827	1, 220
August	34, 084	1, 052	923		1, 331	4, 419	5, 766	5, 246	3, 927	2, 845	1, 686	2, 845	1, 419	1, 370
September	37, 482	1, 353	1, 085	1, 364	2, 072	4, 368	4, 702	5, 819	5, 355	2, 060	$2,862 \\1,784 \\1,164 \\562$	2, 748	1, 611	2, 083
October	34, 140	1, 195	751	1, 648	2, 355	3, 901	3, 732	5, 347	5, 320	2, 123		2, 512	1, 666	1, 806
November	31, 080	1, 532	666	1, 864	2, 260	3, 980	2, 971	4, 632	4, 646	2, 263		2, 482	1, 556	1, 064
December	29, 980	1, 313	598	2, 194	2, 235	3, 632	3, 215	4, 482	4, 867	1, 513		2, 803	1, 664	902
Total	380, 622	16, 704	9, 638	20, 218	23, 149	46, 402	49, 497	57, 179	49, 979	26, 679	15, 602	31, 727	16, 890	16, 958
1925														
January	30, 229	1, 816	691	2, 287	2, 125	3, 350	3, 632	3, 453	5, 396	1, 733	900	2, 799	1, 135	912
February	30, 388	1, 621	660	2, 157	1, 866	2, 848	3, 766	4, 112	4, 381	2, 054	1, 447	2, 941	1, 729	806
March	29, 535	1, 615	798	2, 133	1, 997	3, 447	4, 185	3, 480	4, 132	2, 020	791	2, 484	1, 384	1, 069
April	36, 359	1, 843	782	1, 871	1, 902	4, 723	3, 477	5, 819	4, 051	3, 252	2, 409	2, 463	1, 401	2, 366
May June July August	$\begin{array}{c} 35,655\ 31,186\ 30,903\ 38,654 \end{array}$	$1,604 \\ 1,032 \\ 1,160 \\ 1,284$	813 829 728 820	1, 692 1, 558 1, 524 1, 641	1, 792 1, 406 1, 685 1, 438	4, 974 3, 155 3, 605 4, 419	4, 362 5, 101 5, 562 5, 990	5, 967 5, 284 4, 465 5, 039	3, 055 3, 227 3, 422 6, 200	3, 193 2, 630 2, 384 3, 008	1, 965 1, 100 1, 467 2, 545	2, 233 3, 308 2, 928 2, 828	1, 124 1, 024 872 936	2, 881 1, 532 1, 101 2, 506
September	38, 110	$1,089 \\ 1,759 \\ 1,645 \\ 1,449$	1, 278	1, 766	1, 681	4, 368	4, 215	5, 948	6, 334	2, 757	2, 914	2, 546	1, 111	2, 103
October	35, 185		711	2, 261	2, 303	3, 901	3, 348	5, 170	6, 527	2, 508	1, 725	2, 570	1, 343	1, 059
November	33, 229		566	2, 870	2, 193	3, 980	2, 835	4, 817	5, 517	1, 910	1, 020	2, 999	1, 597	1, 280
December	30, 687		641	3, 888	1, 562	3, 632	2, 642	4, 336	5, 296	1, 781	548	2, 518	1, 536	858
Total	400, 120	17, 917	9, 317	25, 648	21, 950	46, 402	49, 115	57, 890	57, 538	29, 230	18, 831	32, 617	15, 192	18, 473

¹ Compiled by American Petroleum Institute from reports of kerosene tax collections by the individual States. ² Due to an injunction against the operation of the law in Indiana figures for that State are not available since 1923; the totals for 1923, however, have been used for the corresponding months of 1924 and 1925, in order to permit a total for identical States.

WOOL PRICES PER POUND AT BOSTON

	1910	1911	1912	1913	1914	1915	1916	1917	1918	1919	1920	1921	1922	1923	1924	1925	1926
Monte	он	IO AN	ND PE	NNSY	LVAN	IA FL	EECE	S, QU	ARTEI	R-BLO	OD C	омві	NG, M	IONTI	HLY A	VERA	GE
January February March April		\$0. 28 . 27 . 26 . 24	\$0. 27 . 29 . 28 . 27	\$0. 31 . 30 . 30 . 27	\$0. 22 . 23 . 24 . 24 . 24	\$0.30 .36 .37 .37	\$0.38 .39 .39 .39 .39	\$0. 48 . 52 . 54 . 58	\$0. 76 . 76 . 77 . 77	\$0. 68 . 63 . 63 . 55	\$0. 66 . 68 . 66 . 64	\$0. 27 . 27 . 27 . 27 . 28	\$0. 34 . 37 . 38 . 36	\$0. 51 . 53 . 53 . 53 . 53	\$0. 52 . 54 . 54 . 53	\$0. 69 . 68 . 63 . 54	\$0. 54 . 53
May. June July August		. 24 . 24 . 24 . 24 . 24	. 27 . 28 . 29 . 30	$24 \\ 24 \\ 24 \\ 24 \\ 24 \\ 24 \\ 24$. 26 . 26 . 27 . 27	. 36 . 36 . 38 . 38	.38 .40 .41 .41	. 62 . 69 . 74 . 74	. 75 . 75 (1) (1)	. 56 . 60 . 67 . 68	. 62 . 54 . 47 . 44	. 28 . 26 . 24 . 23	. 41 . 44 . 44 . 42	. 53 . 53 . 51 . 49	. 49 . 44 . 44 . 48	. 45 . 50 . 52 . 51	
September October November December		25 . 24 . 25 . 25 . 25	. 30 . 30 . 30 . 30 . 30	.24 .23 .22 .22	.27 .27 .28 .29	. 37 . 36 . 36 . 37	. 40 . 42 . 44 . 47	. 75 . 75 . 76 . 76 . 76	(1) (1) (1) (1)	.68 .66 .66 .66	.42 .38 .32 .29	. 24 . 24 . 26 . 29	. 43 . 47 . 50 . 50	. 47 . 47 . 48 . 51	. 53 . 57 . 61 . 70	.50 .51 .54 .55	
Monthly average		• 25	. 29	. 25	. 26	. 36	.41	. 66	2.76	. 64	. 51	. 26	. 42	. 51	. 53	. 55	
•		ć	,	DOM	ESTIC	TERI	RITOR	Y, FI	NE ST	FAPLE	, MO	NTHL	Y AVE	RAGE	3	·	
January February March April	\$0. 78 . 76 . 72 . 68	\$0. 61 . 60 . 57 . 54	\$0. 61 . 62 . 62 . 62	\$0.65 .64 .59 .56	\$0. 53 . 57 . 59 . 59	\$0. 64 . 72 . 73 . 71	\$0.76 .79 .80 .80	\$1. 17 1. 24 1. 32 1. 36	\$1, 85 1, 86 1, 84 1, 86	\$1. 42 1. 50 1. 49 1. 66	\$2.00 2.10 2.10 2.10 2.10	\$0. 83 . 90 . 88 . 88	\$0. 97 1. 10 1. 10 1. 09	\$1. 43 1. 44 1. 44 1. 49	\$1.37 1.41 1.41 1.36	\$1.67 1.65 1.58 1.42	\$1. 28 1. 26
May June July August	. 62	. 55 . 56 . 57 . 61	.62 .63 .61 .68	. 56 . 56 . 55 . 55	. 60 . 62 . 63 . 63	.69 .70 .72 .73	. 82 . 84 . 86 . 87	1. 44 1. 70 1. 75 1. 79	1.80 1.80 (1) (1)	1.68 1.74 1.80 1.88	2.05 1.76 1.69 1.63	. 86 . 82 . 82 . 82 . 82	1. 27 1. 34 1. 35 1. 31	1.53 1.50 1.44 1.37	1. 33 1. 28 1. 30 1. 36	1. 24 1. 31 1. 37 1. 31	
September October November December	. 64 . 64 . 65 . 64	. 60 . 58 . 60 . 61	. 66 . 66 . 66 . 66	. 54 . 54 . 54 . 52	.62 .61 .64 .63	.73 .72 .72 .72 .74	. 88 . 92 . 99 1. 10	1.81 1.81 1.82 1.82	(1) (1) (1) (1)	1.88 1.88 1.93 1.97	1.44 1.16 1.04 .86	. 82 . 82 . 84 . 89	1. 30 1. 34 1. 39 1. 40	1.32 1.30 1.30 1.34	1.44 1.48 1.60 1.68	$1.28 \\ 1.32 \\ 1.32 \\ 1.32 \\ 1.30$	
Monthly average	. 67	. 58	. 64	. 57	. 61	. 71	. 87	1. 59	2 1.84	1. 74	166	. 85	1. 25	1. 41	1.42	1.40	

¹ Price not reported; fixed by the Government.

APPARENT CONSUMPTION OF CHEESE 1

[Thousands of pounds]

	1920	1921	1922	1923	1924	1925
January	27, 175	28, 756	28, 433	31, 130	36, 127	35, 981
February	28, 401	27, 530	27, 665	29, 398	33, 462	33, 743
March	34, 120	29, 758	32, 093	33, 032	40, 950	39, 245
April	33, 652	31, 694	30, 630	33, 094	40, 552	35, 860
May	43, 002	40, 887	38, 845	40, 680	44, 784	46, 860
June	34, 979	29, 696	30, 900	35, 856	39, 729	43, 240
July	21, 120	26, 041	31, 553	30, 942	32, 077	35, 224
August	26, 112	32, 393	32, 396	35, 857	34, 321	38, 922
September		34, 334	40, 068	43, 078	48, 264	42, 264
October		36, 658	49, 065	46, 896	43, 203	48, 810
November		34, 560	35, 844	34, 107	39, 247	36, 740
December		28, 200	30, 415	34, 728	34, 763	35, 846
Total	375, 658	380, 507	407, 907	428, 798	467, 479	472, 735
Monthly average	31, 304	31, 709	33, 992	35, 733	38, 956	39, 395

¹ Compiled by U. S. Department of Agriculture, Bureau of Agricultural Economics, representing the disappearance of cheese into trade. The data are computed from production (comprising actual factory data plus allowance for production on farms) imports, and the difference in cold-storage holdings.

² Six months' average

RYE-VISIBLE SUPPLY AT END OF MONTH¹

[Thousands of bushels]

	1919	1920	1921	1922	1923	1924	1925
Tonuon	14 200	10 105	0.077	e 109	10, 838	17, 403	13.122
January	14,382	16,135	2,077	6, 463 6, 880	10, 888	18,939	13, 122
February March	15, 925	17, 161	1,933	8,506	12,788	19, 886	18, 168
	14, 554	16,781	1,632				
April	14, 001	10, 142	1,044	7, 701	18, 082	19, 247	11, 411
May	9,668	6,832	898	2, 507	14,957	16,978	8, 507
June	8,171	5,431	397	1,007	13, 801	15, 113	7, 181
July	8,877	1,953	1,012	892	10,832	11,603	3,357
August	10, 890	1, 116	3, 960	2, 553	11, 174	13, 303	3, 688
September	13, 353	1.718	4,123	4, 294	12,611	12, 311	7, 382
October	15, 795	2, 410	4, 934	8,266	15, 489	14, 174	9, 290
November	15,685	2, 989	5,716	8,973	15, 817	17,965	10, 533
December	14, 915	3, 204	5, 692	8, 348	16, 549	18, 532	11, 945
Monthly average	13,018	7,323	2,785	5, 516	14,017	16, 288	10, 339

¹ Compiled by the *Federal Reserve Board*, *Division of Research and Statistics*, representing stocks held in elevators and warehouses at 11 interior centers and 8 seaports.

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.

	1925		1926			1925		CREASE	ENT IN- (+) or ASE $(-)$	FROM	IVE TOTAL JAN. 1 H MAR. 31	Per ct in- crease
The cumulatives shown are through March except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	Decem- ber	January	February	March	January	February	Marcla	March from Febru- ary	March, 1926, ¢rom March, 1925	1925	1926	(+) or decrease (-) cumu lative 1926 from 1925
TEXTILES												
Wool												
Receipts at Boston: Totalthous. of lbs	18, 754	29, 883	31, 379	45, 060	38, 987	18, 285	32 886	+43.6	+37.0	90, 158	106, 322	+17.
Domestic	5, 501 13, 253	4, 767 25, 116	5, 098 26, 281	11, 634 33, 426	3, 418 35, 569	4, 807 13, 478	32,886 5,475 27,411	$+128.2 \\ +27.2$	+112.5 +21.9	13,700	21, 499	+56.
mports, unmanufacturedthous. of lbs	23, 176	45, 102	35, 321	48,002	47, 504	37, 725	35, 791	+35.9	+34.1	76, 458 121, 020	84, 823 128, 425	+10. +6.
Consumption by textile mills, grease equivalentthous. of lbs Machinery activity, hourly: Looms-	44, 762	41, 446	40, 492	43, 932	51, 435	46, 415	45, 853	+8.5	-4.2	143, 703	125, 870	-12.
Wideper ct. of hours active Narrowper ct. of hours active	70 64	67 63	63 62	62 61	76 72 78	75 69	71 68	-1.6 -1.6	-12.7 -10.3			
Carpet and rug.per ct. of hours active	67	68	70 76	70	78 92	81 93	86 94	0.0	-18.6			
Sets of cardsper ct. of hours active Combsper ct. of hours active	81 86	77 85	85	78 79	89 89	88 88	94 77	+2.6 -7.1	-17.0 + 2.6			
Spinning spindles— Woolenper ct. of hours active	76	72	70	73	88	90	92	+4.3	-20.7			
Worstedper ct. of hours active Prices:	71	71	75	70	76	74	66	-6.7	+6.1			
Raw, Ohio, ¼ blood, unwasheddolls. per lb Raw, territory fine,	. 55	. 54	. 53	. 48	. 69	. 68	. 63	-9.4	-23.8			
kaw, territory line, scoureddolls. per lb Worsted yarndolls, per lb Women's dress goods—	1.30 1.55	1.28 1.55	1.26 1.55	1.21 1.50	1.67 1.90	1.65 1.90	1.58 1.80	-4.0 -3.2	-23.4 -16.7			
Women's dress goods— French sergedolls. per yd	.80	. 80	. 80	. 80	.78	. 80	. 80	0.0	0.0			
Men's suitingsdolls. per yd	3. 60	3. 60	3. 60	3. 51	3.78	3. 78	3. 78	2.5	-7.1			
Cotton												
Receipts into sightthous. of bales mports, unmanufacturedbales	2, 506 34, 474	1, 155 62, 061	752 38, 355	701 45, 726	1, 379 54, 822	864 59, 902	811 33, 955	-6.8 +19.2	-13.6 +34.7	3, 054 148, 679	2, 608 146, 142	-14. -1.
Exports, unmanufactured (including linters)bales	984, 061	749, 967	556, 185	519, 732	1, 076, 075	811, 838	740, 076	-6.6	-29.8		,	-30.
Consumption by textile millsbales stocks, domestic, end of month:	575, 271	583, 192	567, 244	634, 593	594, 010	550, 775	583, 407	+11.9	+8.8	2, 627, 989 1, 728, 192	1, 825, 884 1, 785, 029	+3.
Total, mills and w'housesthous. of bales Millsthous. of bales	7, 326 1, 718	6, 987 1, 811	6, 575 1, 831	5, 930 1, 768	5, 302 1, 442	4, 616 1, 542	$3,662 \\ 1,634$	-9.8 -3.4	+61.9 +8.2			
Warehousesthous. of bales tocks, world visible, end of month:	5, 608	5, 176	4, 744	4, 163	3, 860	3, 073	2, 028	12. 2	+105.3			
Totalthous. of balesthous. of bales	7, 056 5, 634	6, 774 5, 238	6, 643 4, 930	5, 957 4, 278	5, 830 4, 722	5, 645 4, 328	5, 323 3, 790	-10.3 -13.2	+11.9 +12.9			
fachinery activity of spindles:	33,001	32, 803	33, 029	33, 233	33, 321	33, 359	33, 217		0.0	1		
Active spindlesthousands Total activitymillions of hours Activity per spindlehours	8, 272 218	8, 359 221	8, 094 214	9, 163	8, 554	7, 893 208	8,615	+0.6 +13.2	+6.4			
Per cent of capacity	99.5	98. 7	102.8	242 102. 1	226 97.1	100.5	228 100. 0	+13.1 -0.7	+6.1 +2.1			
Cotton finishing: Billings, finished goods (as	~ ~ ~ ~	-	00.070				04,000					
produced)	83, 541	78, 170	82, 370	98, 321	81, 174	81, 650	94, 039	+19.4	+4.6	256, 863	258, 861	+0.
grey yardagethous. of yds Shipments, finished goodscases	78, 448 44, 754	87, 188 46, 679	85, 055 46, 922	97, 436 54, 452	84, 459 49, 319	83, 293 47, 961	86, 776 48, 879	+14.6 +16.0	+12.3 +11.4 +14.4	254, 528 146, 159	269, 679 148, 053	+6. +1.
Stocks, finished goodscases Operating activityper ct. of capacity	42, 315 62	41, 111 62	41, 006 71	41, 329 74	36, 925 62	36, 101 66	36, 121 69	+0.8	+14.4			
Manufactured goods: Cotton cloth exportsthous. of sq. yds	46, 871	41, 017	37, 626	41, 344	51, 819	39, 660	51, 520	+9.9	-19.8	142, 999	119, 987	-16.
Fabric consumption by tire manufacturersthous. of lbs	12, 261	13, 198	13, 251	14, 198		13, 364	15,041	+7.1	-5.6		40, 647	-0.
Elastic webbing salesthous. of yds Fine cotton goods, productionpieces	13, 137 448, 625	10, 875 427, 234	10, 892 397, 463	452, 349	12, 311 13, 155 419, 904	13, 798 388, 053	14, 273			40, 716 1 21, 767	1 26, 953	+23.
Prices:	440, 025	421, 204	381, 403	432, 349	419, 904	366, 055	444, 886	+13.8	+1.7	1, 252, 843	1, 277, 046	+1.
Raw cotton- To producerdolls. per lb	. 174	. 172	. 177	. 165	. 227	. 230	. 245	6.8	-32.7			
New Yorkdolls. per lb Cotton yarn-	. 202	. 208	. 206	. 194	. 240	. 247	. 256	5. 8	-24.2		•••••	
22/1 cones, Bostondolls. per lb 40/1s, New Bedforddolls. per lb	. 402	. 403 . 550	. 399 . 545	.384 .540	. 437 . 547	. 430 . 569	. 430 . 589	-3.8 -0.9	-10.7 -8.3			
Print cloth, 64 x 60dolls. per yd Sheeting, browndolls. per yd	.087	.087	.086	. 080 . 098	. 092	. 095	.096	-7.0 -3.0	-16.7			
Cotton goods (Fair- child)		176	175	170	194	194	196	-3.0 -2.9	1 1			
¹ Cumulative through Feb. 28.	110	110	179 /	110	194	194 (190 1	-2.9	13. 3 1	·		

	1925		1926			1925		PER CH CREASE DECREA	(+) OR	CUMULATI FROM THROUGH	JAN. 1	Per ct. in- crease
The cumulatives shown are through March except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	Decem- ber	January	February	March	January	February	March	March from Febru- ary	March, 1926, from March, 1925	1925	1926	(+) or de- crease (-) cumu- lative 1926 from 1925
TEXTILES-Continued												
Silk Imports, raw	8, 063 42, 484 49, 824 30, 277 6, 81	6, 821 46, 148 47, 326 32, 054 6, 71	6, 919 42, 476 43, 418 31, 118 6. 66	5, 054 39, 400 35, 948 6. 03	6, 634 39, 885 58, 732 25, 084 6. 08	5, 259 37, 529 60, 249 24, 252 6, 22	5, 714 45, 157 46, 663 27, 761 5. 83	$ \begin{array}{r} -27.0 \\ -7.2 \\ -17.2 \\ -9.5 \\ \end{array} $	-11.6-12.7-23.1+3.4	17, 607 122, 571	18, 794 128, 024	+6.7 +4.4
Broad looms per cent of normal Narrow looms per cent of normal Spinning spindles per cent of normal	95.2 58.7 104.5	93. 9 59. 1 101. 7	92. 6 59. 2 103. 4		80. 9 55. 6 82. 1	80. 2 56. 5 83. 1	83. 4 58. 5 85. 3			 		
Clothing												
Men's and boys' garments cut: Suitsthous. of garments Separate trousersthous. of garments Overcoatsthous. of garments Work clothing:	1, 491 1, 631 211	² 1, 569 ² 1, 736 ² 223	1, 677 1, 673 238		1, 578 1, 604 207	$1,626 \\ 1,562 \\ 245 $	1, 843 1, 574 233			¹ 3, 246 ¹ 3, 409 ¹ 461	¹ 3, 204 ¹ 3, 166 ¹ 452	-1.3 -7.1 -2.0
Cut	189, 033 157, 364 332, 123	231, 421 187, 349 345, 229	242, 467 213, 248 333, 286	 	237, 808 214, 095 330, 893	252, 861 213, 031 325, 958	290, 448 251, 365 344, 714			1 473, 888 1 400, 597	¹ 490, 669 ¹ 427, 126	+3.5 +6.6
Hosiery Productionthous. of dozen pairs Net shipmentsthous. of dozen pairs	3, 510 3, 161	3, 672 3, 146	3, 592 3, 254		3, 661 3, 206	3, 703 3, 372	4, 039 3, 791			¹ 7, 264 ¹ 6, 400	¹ 7, 364 ¹ 6, 578	+1.4 +2.8
Stocks, end of monththous. of dozen pairs New ordersthous. of dozen pairs Unfilled orders, end mothous. of dozen pairs	5, 834 2, 896 6, 206	6, 156 3, 699 7, 242	6, 410 3, 322 6, 329		5, 738 4, 400 7, 372	5, 964 3, 852 7, 705	5, 945 4, 096 7, 730			17,021	1 8, 252	+17.5
Knit Underwear												
Productionthous, of dozens Net shipmentsthous, of dozens Stocks, end of monththous, of dozens New ordersthous, of dozensthous, of dozens Unfilled orders, end of mothous. of dozens	1, 069 941 1, 096 1, 314 2, 741	1,060 1,081 993 1,373 2,736	1,094 1,057 1,446 1,048 2,966		1, 079 1, 108 981 1, 832 3, 585	$1, 201 \\ 1, 198 \\ 1, 030 \\ 1, 254 \\ 3, 614$	1, 325 1, 245 1, 103 1, 210 3, 472			¹ 2, 154 ¹ 2, 138 ¹ 2, 421	¹ 2, 280 ¹ 2, 306 ¹ 3, 086	+5.8 +7.9 +27.8
Burlap and Fibers Imports:												
Burlapthous, of lbs Fibers (unmanufactured)long tons Pyroxylin Coated Textiles	51, 363 27, 014	64, 493 36, 715	47, 190 27, 235	63, 653 36, 701	56, 240 33, 142	56, 524 25, 273	56, 175 29, 559	+34.9 +34.8	+13.3 +24.2	168, 939 87, 974	175, 336 100, 651	+3.8 +14.4
Pyroxylin spreadthous, of lbs	2,728	2, 310	2, 320	2, 885	1, 941	1,923	2, 537	+24.4	+13.7	6, 401	7, 515	+17.4
Shipments billedthous. of linear yds Unfilled orders, end of mo.thous. of linear yds BUTTONS	2, 728 2, 077 1, 677	1, 927 1, 639	1, 971 2, 080	2, 885 2, 313 1, 696	1, 850 1, 497	1, 671 1, 593	2, 537 2, 254 1, 498	+17.4 -18.5	+2.6 +13.2	5, 775	6, 221	+7.8
Fresh-water pearl buttons: Productionper ct. of capacity Stocks, end of monththous. of gross	46. 1 12, 277	45. 1 11, 471	50. 2 11, 371	53. 0 12, 117	33. 9 13, 107	41. 6 12, 836	43.6 12,607	+5.6 +6.6	+21.6 -3.9			
IRON AND STEEL Iron												
Iron ore: Consumptionthous, of long tons	4, 965	5, 043	4, 389	5, 160	5, 242	5,000	5, 490	+17.6	-6.0	15, 732	14, 592	-7.5
Stocks Total	36, 898 29, 817 7, 081	32, 035 25, 412 6, 623	27, 677 21, 593 6, 084	22, 611 17, 120 5, 491	31, 154 24, 430 6, 724	26, 207 20, 184 6, 023	20, 791 15, 695 5, 096	18.3 20.7 9.7	$^{+8.8}_{+9.1}_{+7.8}$			
Pig-iron production: Totalthous. of long tons Merchant furnacesthous. of long tons Furnaces in blast, end of month:	3, 250 722	3, 316 716	2, 923 651	3, 442 781	3, 370 678	3, 214 674	3, 564 751	+17.8 +20.1	-3.4 +4.0	10, 148 2, 103	9, 681 2, 148	-4. (+2.]
Furnacesnumber Capacitylong tons per day Per cent of totalper cent Ohio gray-iron foundries: Meltings-	234 107, 560 61. 9	224 104, 065 59. 3	226 104, 800 60. 3	236 114,000 63.3	251 111, 150 62. 3	254 115, 700 63. 0	245 112, 380 61. 1	+4.4 +8.8 +5.0	-3.7 -1.5 +3.6			
Actual "long tons Normal "long tons Ratio to normal "per cent of normal Stocks, end of monthper cent of normal Receiptspr cent of normal.	15, 678 20, 116 77, 9 8, 8 7, 4	16, 797 22, 087 76. 0 7. 7 6. 4	16, 123 21, 801 73, 9 9, 1 6, 9	21, 162 23, 424 90, 3 11, 1 7, 8	16, 516 23, 358 70, 7 94 72	$17, 605 \\ 24, 626 \\ 71.4 \\ 10.6 \\ 5.8$	21, 035 28, 048 74, 9 9, 4 6, 4	$\begin{array}{c} +31.3 \\ +7.4 \\ +22.2 \\ +22.0 \\ +13.0 \end{array}$	+0.6 -16.5 +20.6 +18.1 +21.9	55, 156 76, 032		-1.9 -11.9
Malleable castings: Production tons. Shipments tons. Orders booked tons. Operating activityper ct. of capacity. Wholesale prices:	61, 791 55, 713 51, 400 59, 5	72, 417 52, 287 61, 120 69. 2	62, 574 59, 845 54, 118 59, 7	70, 474 65, 989 55, 027 67. 6	62, 829 55, 672 58, 047 58, 6	56, 399 57, 042 46, 193 53. 4	57, 304 58, 999 52, 962 53. 6	+12.6 +10.3 +1.7 +13.2	+23.0 +11.8 +3.9 +26.1	176, 532 171, 713 157, 202	205, 465 178, 121 170, 265	+16. +3. +8.
Foundry No. 2, Northerndolls. per long ton Basic (valley furnace)dolls. per long ton Composite pig irondolls. per long ton ¹ Cumulative through Feb. 2		22. 26 20. 00 22. 29	22, 26 20, 00 22, 31 ² Revised.	22. 26 20. 00 22. 29		23. 76 22. 00 23. 21	22. 86 21. 30 22. 87	0.0 0.0 -0.1	-6.1 -2.5			

ough

	1925		1926			1925			ENT IN- (+) OR ASE $(-)$	CUMULATI FROM THROUGH	JAN. 1	Per in erea
The cumulatives shown are through March except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, ''Survey''	Decem- ber	January	February	March	January	February	March	March from Febru- ary	March, 1926, from March, 1925	1925	1926	(+ or c crea (- cun lati 192 froi 192
IRON AND STEEL-Continued												
Crude Steel										•		
teel ingots, productionthous. of long tons teel castings:	3, 976	4, 154	3, 805	4, 492	4, 199	3, 756	4, 199	+18.1	+7.0	12, 154	12, 451	+
Total bookingsshort tons Railroad specialtiesshort tons Miscellaneous bookingsshort tons S. Steel Corporation: Unfilled orders,	100, 377 50, 654 49, 723	106, 186 51, 557 54, 629	93, 121 41, 236 51, 885	104, 467 44, 461 60, 006	98, 703 49, 681 49, 022	76, 514 35, 356 41, 158	75, 537 29, 789 45, 748	+12.2 +7.8 +15.7	+38.3 +49.3 +31.2	250, 754 114, 826 135, 928	303, 774 137, 254 166, 520	+2 +1 +2
end of monththous. of long tons heets, blue, black, galvanized, and full finished:	5, 033	4, 883	4, 617	4, 380	5, 037	5, 285	4, 864	-5.1	-10. 0			
Production (actual)short tons. Productionper ct. of capacity Stocks, end of monthshort tons	326, 960 100, 7 165, 481	328, 643 104. 4 165, 966	299, 553 100. 9 165, 445	319, 132 94, 2 173, 381	317, 424 98. 0 140, 823	283, 290 96. 5 159, 661	290, 308 90. 7 151, 788	+6.5 -6.6	+9.9 +3.9 +14.2	891, 022	947, 328	
Unsoldshort tonsshort tonsshort tonsshort tons Salesshort tonsshort tons Unfilled orders, end of monthshort tons	39, 155 293, 579 319, 504 677, 907	55, 295 333, 485 253, 323 609, 203	51, 648 290, 026 181, 101 523, 882	61, 433 320, 623 304, 233 534, 641	49, 460 283, 645 241, 040 607, 190	53, 717 255, 080 235, 980 565, 133	57, 714 279, 437 263, 666 550, 422	+4.8 +18.9 +10.5 +68.0 +2.1	+14.2 +6.4 +14.7 +15.4 -2.9	818, 162 740, 686	944, 134 738, 657	+
teel barrels: Productionbarrels Shipmentsbarrelsbarrels Stocks, end of monthbarrels Unfilled orders end of monthbarrels	467, 485 474, 742 46, 100	468, 722 469, 432 45, 390	522, 486 518, 104 49, 772	622, 949 622, 312 50, 409	420, 127 415, 040 59, 277 1, 374, 274	413, 823 407, 781 64, 402	505, 429 510, 928 57, 603	+19.2 +20.1 +1.3 -3.1	+23.3 +21.8 -12.5 +30.1	1, 339, 379 1, 333, 749		
/holesale 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.	35. 00 39. 12 2. 65 2. 00	35. 00 39. 18 2. 65 2. 00	35. 00 38. 95 2. 63 2. 00	35. 00 38. 91 2. 63 2. 00	37.00 40.95 2.77 2.10	37. 00 41. 13 2. 83 2. 10	36. 70 40. 70 2. 76 2. 10	0.0 -0.1 0.0 0.0	-4.6 -4.4			
Steel Products								0.0				
on and steel:	100 000		100 000									
Exports (selected series)long tons. Exports (total)long tons. Importslong tons. tructural steel, fabricated:	108, 866 142, 209 85, 652	150, 972 174, 585 71, 838	130, 533 157, 187 92, 681	142, 061 169, 438 83, 808	116, 715 141, 777 72, 921	77, 989 102, 299 85, 872	$126, 154 \\ 155, 384 \\ 84, 376$	+8.8 +7.8 -9.6	+12.6 +9.0 -0.7	320, 858 399, 460 243, 169	423, 566 501, 210 248, 327	
Bookings (prorated)short tons Bookingsper ct. of capacity Shipments (prorated)short tons	228, 750 75 244, 000 80	179, 950 59 210, 450	186, 050 61 2 192, 150	207, 400 68 247, 050	173, 850 57 176, 900	176,900 58 186,050	210,450 69 222,650	+11.5 +11.5 +28.6	-1.4 -1.4 +11.0	561, 200 585, 600	573, 400 649, 650	
Shipments per ct. of capacity wel plate, fabricated, bookings: Total short tons Oil storage tanks short tons eel furniture:	31, 585 7, 714	69 2 25, 077 2 8, 165	63 2 30, 809 2 9, 630	81 29, 004 5, 773	58 27, 064 4, 314	61 20, 805 3, 321	73 22, 502 2, 908	+28.6 -5.9 -40.1	+11.0 +28.9 +98.5	70, 371 10, 543	84, 890 23, 568	 + +1
Business group— Shipmentsthous. of dolls Orders receivedthous. of dolls Unfilled ordersthous. of dolls.	2, 419 2, 454 1, 532	2, 434 2, 652 1, 761	2, 184 2, 273 1, 834	2, 388 2, 287 1, 718	1, 972 2, 207 1, 456	1, 939 1, 986 1, 501	2, 028 2, 012 1, 483	+9.3 +0.7 -6.3	+17.8 +13.8 +15.8	5, 939 6, 205	7, 006 7, 214	 + +
Shelving	788 621 571	² 578 ² 582 ² 585	² 604 656 ² 634	726 584 605	517 522 361	444 539 453	540 607 515	+20.2 -11.0 -4.6	+34.4 -3.8 +17.5	1, 501 1, 668	1, 908 1, 822	+
Machinery			i									
fachine tools, ordersindex number /ashing-machine sales:	162	145	146	183	104	114	134	+25.3	+36.6			
Totalnumber Electricnumber gricultural pump shipments:	70, 683 59, 894	68, 753 54, 557	77, 164 61, 509	92, 832 74, 859	57, 305 46, 207	66, 720 53, 038	73, 739 61, 108	$^{+20.3}_{+21.7}$	+25, 9 +22, 5	197, 764 160, 353	238, 749 190, 925	+++++++++++++++++++++++++++++++++++++++
Totalthous. of dolls Pitcher, hand, etcnumber Power pumpsnumber atents issued:	513 53, 068 3, 033	507 50, 269 3, 167	493 56, 255 2, 609		523 52, 815 2, 213	517 60, 030 2, 539	546 58, 327 2, 964			¹ 1, 040 ¹ 119, 845 ¹ 4, 752	¹ 1,000 1 106,524 1 5.776	
Total, all classesnumber. Agricultural implementsnumber. Internal-combustion enginesnumber. tokers:		3, 138 63 34	3, 564 55 54	3, 506 72 69	3, 057 54 50	3, 320 45 60	4, 146 77 83	-1.6 +30.9 +27.8	-15.4 -6.5 -16.9	10, 523 176 193	10, 208 190 157	-
Salesnumber Saleshorsepower NONFEBROUS METALS	108 47, 104	72 36, 913	83 33, 141	132 52, 312	27, 871	135 46, 298	131 71, 099	+59.0 +57.8	+0.8 -26.4	323 145, 268	287 122, 366	=
Copper and Brass												
opper: Production Mines	69, 566 79, 285	71, 026 78, 576	² 68, 131 75, 630	75, 450	74,789	68,967	74, 901	+10.7	+0.7	218, 657	214, 607	
• Smeltershort tons Refined (North and South America)short tonsshort tons World production, blistershort tons Domestic shipments, refinedshort tons Stocks (North and South America)	110 535	113, 974 129, 518	75, 630 110, 538 2 126, 185 70, 406	80, 704 121, 798 135, 095 88 572	82, 676 109, 241 130, 310 62, 924	78, 237 109, 240 122, 975	87, 109 109, 241 135, 359	+6.7 +10.2 +7.1	-7.4 +11.5 -0.2	248, 022 327, 722 388, 644	234, 910 346, 310 390, 798	
Blistershort tons	73,082	67, 829 81, 686 251, 096	70, 406 86, 354 253, 102	88, 573 75, 206 259, 068	63, 924	63, 924	63, 923 122, 348 260, 466	+25.8 -12.9 +2.4	+38.6 -38.5 -0.5	191, 771	226, 808	+
Exportsshort tons Wholesale price, electrolytic_dolls. per lb	36,069	33, 648	² 30, 506 . 1400	39, 244 . 1386	49,612	32, 101 . 1446	62,728 .1400	+28.6	-37.4	144, 441	103, 398	1 -

	1925	1	1926			1925			ent in- (+) or Ase (-)	FROM	IVE TOTAL JAN. 1 I MAR. 31	Per ci in- crease
The cumulatives shown are through March except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	Decem- ber	January	February	March	January	February	March	March from Febru- ary	March, 1926, from March, 1925	1925	1926	(+) or de crease (-) cumu lative 1926 from
•											- <u>-</u>	1925
NONFERBOUS METALS—Continued Copper and Brass—Continued												
Plumbing fixtures: Sales, tubular—												
Quantitypieces Valuedollarsdollars	379, 462 383, 828 110, 13	376, 875 310, 120 109, 79	239, 507 234, 164 108, 89	230, 262 217, 435 109, 03	304, 015 251, 290 115, 28	260, 893 216, 019 116, 14	146, 494 145, 024 114. 54	$ \begin{array}{c c} -3.9 \\ -7.1 \\ +0.1 \end{array} $	+57.2 +49.9 -4.8	711, 402 612, 333	846, 644 761, 719	+19. +24.
Brass faucets: Orders receivednumber of pieces Orders shippednumber of pieces	317, 210 280, 398	551, 408 455, 876	344, 264 351, 174	257, 336 298, 742	657, 616 676, 537	394, 882 550, 333	313, 267 554, 565	-25.3 -14.9	-17.9 -46.1	1, 365, 765 1, 781, 435	1, 153, 008 1, 105, 792	-15. -37.
'ire extinguishers, shipments: Motor vehiclesnumber Hand typesnumber	134 44, 386	82 38, 598	² 91 ² 48, 400	102 53, 839	114 50, 528	101 42, 146	110 47, 679	+12.1 +11.2	-7.3 +12.9	325 140, 353	275 140, 837	-15. +0.
Tin												
Stocks, end of month: United Stateslong tons World visible supplylong tons Deliveries (consumption)long tons importslong tons Wholesale price, pig tindolls. per lb	2, 654 18, 024 6, 160 7, 449 . 6195	2, 104 16, 787 7, 340 7, 031 . 6142	3, 399 16, 239 6, 250 6, 501 . 6265	2, 494 14, 280 6, 835 6, 699 . 6347	4, 394 22, 949 7, 155 8, 714 . 5769	3, 949 23, 591 7, 205 6, 117 . 5652	5, 184 19, 623 7, 100 8, 037 . 5304	$\begin{array}{c c} -26.6 \\ -12.1 \\ +9.4 \\ +3.0 \\ +1.3 \end{array}$	$\begin{array}{r} -51.9 \\ -27.2 \\ -3.7 \\ -16.6 \\ +19.7 \end{array}$	21, 460 22, 868	20, 425 20, 231	-4. -11.
Zinc												
Letorts in operation, end of monthnumber Productionshort tons tocks, end of monthshort tons	95, 029 53, 794 9, 295	96, 229 56, 389 14, 300	87, 651 53, 237 20, 341	89, 497 54, 411 20, 561	86, 081 50, 386 18, 996	87, 377 46, 811 16, 703	86, 529 51, 485 17, 196	+2.1 +2.2 +1.1	+3,4 +5,7 +19,6	148, 682	164, 037	+10.
Dre, Joplin district: Shipmentsshort tonsshort tons Stocks, mines, end of monthshort tons Price, slab, prime westerndolls. per lb	66, 479 19, 200 . 0857	76, 579 19, 800 . 0830	77, 093 18, 960 . 0776	71, 911 21, 320 . 0733	67, 824 33, 120 . 0774	67, 482 33, 920 . 0748	62, 808 32, 200 . 0732	-6.7 +12.4 -5.5	$+14.5 \\ -33.8 \\ +0.1$	198, 114	225, 583	+13.
Lead									,			
Productionshort tonsshort to	51, 816 13, 182 50, 682 105, 629 . 0931	50, 796 11, 976 46, 307 104, 663 . 0926	² 47, 604 12, 304 43, 752 105, 417 . 0915	52, 873 10, 050 	47, 091 13, 429 47, 254 100, 925 . 1017	42, 237 10, 695 45, 224 105, 812 . 0943	49, 635 9, 734 46, 081 104, 784 . 0891	+11.1 -18.3 	+6.5 +3.2 	138, 963 33, 858 1 92, 478	151, 273 34, 330 1 90, 059	+8 +1 -2
Babbitt Metal												
Total apparent	4, 879 969 3, 910	5, 153 1, 444 3, 708	5, 140 1, 272 3, 868	5, 861 1, 008 4, 853	5, 683 1, 062 4, 621	5, 165 1, 061 4, 103	5, 644 1, 248 4, 396	$^{+14.0}_{-20.8}$ $^{+25.5}_{+25.5}$	$+3.8 \\ -19.2 \\ +10.4$	16, 492 3, 371 13, 120	16, 154 3, 724 12, 429	-2 + 10 - 5
Arsenic Crude:										1		
Productionshort tonsstocks, producers', end moshort tons	563 3, 305	386 3, 433	357 3, 540		978 4, 276	1, 224 4, 651	946 4, 394			1 2, 202	1 743	-66
Refined: Productionshort tonsshort tons Stocks, producers', end moshort tons	646 6, 469	258 5, 950	536 5, 675		1, 269 6, 997	1, 218 7, 204	1, 310 7, 055			1 2, 487	1 794	-68
Band Instruments											· ·	
Totaldollars ^b . Cup mouthpiecedollars Saxophonesdollars. Wood winddollars		464, 916 157, 097 289, 254 18, 565	528, 335 182, 183 326, 791 19, 361	622, 248 214, 590 385, 119 22, 539	488, 428 166, 243 308, 931 13, 254	539, 866 177, 758 345, 443 16, 665	563, 436 187, 722 380, 118 15, 595	+17.8 +17.8 +17.8 +16.4	+10.4 +14.3 +1.3 +44.5	1, 591, 730 531, 723 1, 034, 492 45, 514	1, 615, 499 553, 870 1, 001, 164 60, 465	+1 +4 -3 +32
FUELS Coal and Coke												
ituminous: Productionthous. of short tons Exportsthous. of long tons Consumption—	52, 816 1, 395	53, 662 993	46, 577 1, 013	46, 137 1, 143	51, 930 980	38, 987 820	37, 626 919	0.9 +12.8		128, 543 2, 719	146, 376 3, 149	$^{+13}_{+15}$
By vesselsthous, of long tons By electric power	340	330	305	423	325	294	2 315	+38.7	+34.3	934	1, 058	+13
plantsthous. of short tons By railroadsthous. of short tons In production of	3, 804 9, 103	3, 730 9, 155	3, 358		3, 714 9, 209	3, 127	3, 174				·····	
cokethous. of short tons •_		7, 644	7, 241	7, 252	6, 747	6, 152	6, 553	+0.2		19, 452	22, 137	+13
Mine average, spot_dolls.per short ton Wholesale, Kanawha, f. o. b. Cincinnatidolls. per short ton	2. 19 3. 39	2.18 3.49	2. 09 3. 39	2. 01 3. 39	2. 09 3. 39	2. 04 3. 39	1. 98 3. 39	-3.8	+1.5			
	9.49	9.48	9.34	8.99	8. 51	8. 50	8. 48	-3.7	+6.0		11 040	
Productionthous. of short tons Exportsthous. of long tons Wholesele chestnut	250 7	173 6	2, 083 37	8, 790 297	7, 419 296	7, 176 289	7, 040 201	+322. 0 +702. 7	+24.9 +47.8	21, 635 786	11, 046 340	
Wholesale, chestnut, New Yorkdolls. per long ton Retail, chestnut, New Yorkdolls. per short ton	(3) (3)	(3) (3)	11. 49 (³)	11. 48 15. 29	11.75 14.33	11.75 14.42	10. 95 14. 42	-0.1	+4.8+6.0			-
Coke: Production—									•			
Beehivethous. of short tons By-productthous. of short tons Exportsthous, of long tons Pricefurnace.	1, 307 3, 760 131	1, 381 3, 804 82	1, 402 3, 500 68	1, 158 3, 777 87	1, 171 3, 411 63	1, 054 3, 125 61	1, 006 3, 456 66	-17.4 +7.9 +27.9	+15.1 +9.3 +31.8	3, 231 9, 992 190	3, 941 11, 081 237	+22 + 10 + 24
Connellsvilledolls. per short ton		7, 31	7.84	•	•	4.08	3.52		-6.8	 ata		

¹ Cumulative through Fei ² Revised. ³ No quotation available.

	1925	1	1926			1925			ent in- (+) or ase (-)	FROM	IVE TOTAL JAN. 1 H MAR. 31	Per et in- crease
The cumulatives shown are through March except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	Decem- ber	January	February	March	January	February	March	March from Febru- ary	March, 1926, from March, 1925	1925	1926	(+) or de- crease (-) cumu lative 1926 from 1925
FUELS-Continued			-									 1
Petroleum												
Crude petroleum:												
Productionthous. of bblsstocks, end of monththous. of bblsthouse of bblsthou	60, 943	59,670	54, 564	60, 492	59, 519	54,045	60, 433	+10.9	+0.1	173, 997	174, 726	+0.4
Total (comparable)thous. of bbls Tank farms and pipe	292, 288	291, 400	287, 975	287,710	310, 199	309, 462	308, 548	-0.1	-6.8			
linesthous. of bbls Refineriesthous. of bbls Importsthous. of bbls	265, 131 27, 157	260, 619 30, 781	257, 541 30, 434	256,060 31,650	277, 833 32, 366	276, 516 32, 946	275, 935 32, 613	-0.6 +4.0	-7.2 -3.0			
Consumption	4, 360	4,688	3, 689	7,216	7,025	5, 580	6, 375	+95.6	+13.2	18, 980	15, 593	-17.8
Run to stillsthous. of bbls Oil wells completednumber	62, 347 1, 147	61, 257 1, 164	56, 291 1, 130	62, 493 1, 304	57, 334 883	52, 992 990	59, 407 1, 089	+11.0 +15.4	+5.2 +19.7	169, 733 2, 962	180, 041 3, 598	+6.1 +21.3
Mexican field— Shipmentsthous, of bbls Price, Kansas-Oklahomadolls, per bbl	5, 522	6, 808	6, 900		11, 014	10, 234	11, 704			¹ 21, 248	¹ 13, 708	-35. 8
	1.550	1.550	1.800	1.800	1.293	1,738	1.800	0,0	0.0	9 501 600	9 501 050	
Productionthous. of galsthous.	934, 549 130, 476	948,904 137,674	863, 525 132, 803	969, 543 131, 282 779, 571	838, 652 95, 518	800, 442 99, 813	862, 574 118, 854	+12.3 -1.1	+12.4 +10.5	2, 501, 668	2, 781, 972 401, 759	+11.2 +27.9
Consumptionthous of gals. Stocks, end of monththous. of gals. Price, motor, New Yorkdolls. per gal.	759, 699 1, 648, 328	720, 358 1, 749, 023	650, 718 1, 858, 659	1, 936, 336	599, 653 1, 453, 197	543, 640 1, 618, 891	625, 053 1, 747, 199	+19.8 +4.2	+24.7 +10.8	1, 768, 346 	2, 150, 647	+21.6
	1	. 170	. 175	. 180	. 170	. 210	. 205	+2.9	-12.2			
Productionthous. of gals Consumptionthous. of gals Stocks at refineries, end mo.thous. of gals	223, 780 162, 223	214, 761 147, 555	197, 992 131, 397	230, 378 149, 565	247, 727 140, 200	214, 421 118, 413	219, 908 117, 395	+16.4 +13.8	+4.8 +27.4	682, 056 376, 008	643, 131 428, 517	-5.7 +14.0
Price, 150° water whitedons. per gal.	299, 190	287,618	287,994	293, 907 . 099	394, 638 . 083	435, 376 . 084	456,064	+2.1 +5.3	-35.6 +20.7			
Gas and fuel oil: Productionthous. of gals	1, 298, 045	1, 231, 400	1, 136, 823	1, 244, 967	1, 171, 402	1, 058, 725	1, 203, 906	+9.5	+3.4	3, 434, 033	3, 613, 190	+5.2
Consumption- By vesselsthous. of gals By electric power plants thous. of gals Development of gals		157, 343	135, 728	142, 897	\$ 147, 332	² 136, 424	² 141, 562	+5.3	+0.9	425, 318	435, 968	+2.5
By electric power plants thous of gals By railroadsthous of gals	34, 061 184, 977	42, 598 180, 622	29, 566 156, 595		57, 782 185, 217	41, 766 158, 451	35, 008 169, 224			¹ 99. 548 1 343, 668	¹ 72, 164 1 337, 217	-27.5 -1.9
By railroadsthous. of gals Stocks at refineries, end mo_thous. of gals Price, Okla.,24-26 at refineries_dolls. per bbl	1, 036, 619 1. 250	977, 178 1. 250	900, 670 1. 181	851,234 1.210	773, 853 1. 331	795, 872 1, 325	169, 224 801, 757 1. 114	-5.5 +2.5	+6.2			
Lubricating oil:	113.857	111, 255	101, 893	110, 182	103, 164	100, 503	118, 494	+8.1	-7.0	322, 161	323, 330	+0.4
Productionthous, of gals Consumptionthous. of gals Stocks at refineries, end mo_thous, of gals	69 839	69, 168 316, 839	53, 484 332, 176	90, 565 320, 883	52, 710 280, 389	67, 543 286, 431	67, 652 299, 689	+69.3 -3.4	+33.9 +7.1	322, 161 187, 905	213, 217	+13.5
Stocks at refineries, end mo_thous. of gals_ Price, Pa., 600° fil., "D" at refineriesdolls. per gal_	. 174	. 184	. 180	. 162	, 224	. 230	. 215	-10.0	24.7			
AUTOMOBILES								10.0	-1.7			
Production:												
Total number of cars	285, 199 277, 701	283, 263 272, 011	² 334, 529 ² 318, 634	398, 042 379, 769	212, 921 204, 620	252, 803 242, 024	332, 154 319, 140	$^{+19.0}_{+19.2}$	+19.8 +19.0	797, 878 765, 784	1, 015, 834 970, 414	+27.3 +26.7
United Statesnumber of cars Canadanumber of cars Trucks—	7,498	11, 252	15, 895	18, 273	8, 301	10, 779	13, 014	+15.0	+40.4	32, 094	45, 420	+41.5
Tracts- Totalnumber of cars United Statesnumber of cars Canadanumber of cars	34, 373 32, 642	² 32, 637 ² 29, 659	² 40, 816 ² 37, 533	51, 635 47, 788	28, 141 26, 576	34, 410 32, 717	45, 098 43, 009	$^{+26.5}_{+27.3}$	+14.5 +11.1	107, 649 102, 302	125, 088 114, 980	+16.2 +12.4
Canadanumber of cars_	1,731	2,978	3, 283	3,847	1, 565	1, 693	2,089	+17.2	+84.2	5, 347	10, 108	+89.0
Exports: Assembled Motal number of cars	33, 520	26, 312	28, 232	27,952	17, 474	16, 891	27, 993	-1.0	-1.0	62, 358	82, 496	+32.3
Assembled— Totalnumber of cars Passenger carsnumber of cars Trucksnumber of cars From Canada— pumber of cars	24,619 8,901	20, 312 21, 171 5, 141	22, 355	22, 278 5, 674	14,492 2,982	14, 739 2, 152	23, 265 4, 728	0, 3 3, 5	-4.2 + 20.0	52, 496 9, 862	65, 804 16, 692	+25.4 +69.3
From Canada— Totalnumber of cars	7, 015	5, 159	8,408	10, 888	5, 174	5, 136	-, 120 7, 573	+29.5		17,883	10, 052 24, 455	+36.7
Passenger carsnumber of cars Trucksnumber of cars	5, 642 1, 373	3,760 1,399	5, 936 2, 472	8, 033 2, 855	3,732 1,442	4,008 1,128	6, 495 1, 078	+35.3	+43.8 +23.7 +164.8	14, 235 6, 648	17, 729 6, 726	+24.5 +84.4
Foreign assembliesnumber of cars Internal-revenue taxes collected on:	16, 651	2 17, 234	2 17, 547	20, 287	13, 075	11, 874	15, 433	+15.6	+31.5	40, 382	55, 068	+36.4
Passenger automobiles and	9, 385	0 102	7 125	10 147	6 500	5 562	5 740	⊥49 9	176 5	96 695	17 011	29 0
motor cyclesthous. of dolls Automobile trucks and thous of dolls		9,403	7,135	10, 147	6, 599	5, 563	5, 749	+42.2	+76.5	26,685	17,911	-32.9
wagonsthous. of dolls New passenger-car registrations:	1, 186	543	486	378	592	277	461	-22.2		1,407	1,330	-5.5
Totalnumber of cars Highest price groupnumber of cars	155,014 5,496	197, 136 6, 530	164, 876		164, 769 4, 024	158,817 4,053	249, 971 6, 931			1 362, 012	1 323, 586	-10.6
Second highest groupnumber of cars Third highest groupnumber of cars	30, 003 23, 860	37, 734 33, 159			31, 193 21, 426	30, 205 22, 143	36, 594					
Lowest price groupnumber of cars Miscellaneousnumber of cars	94, 935 720	118,352 1,361			104, 512 3, 614	98, 761 3, 655	149, 839 6, 431	• • • • • • • • • • • • • • • • • • •				
Accessories and parts: Shipments—												
Original equipmentindex nos Replacement partsindex nos	141 145	137 103	$\begin{array}{c} 160\\114\end{array}$	182 146	100 100	101 86	138 95	$^{+13.8}_{+28.1}$	+31.9 +53.7			
Accessoriesindex nos	146 110	127 115	139 138	$167 \\ 205$	100 100	$\begin{array}{c} 121 \\ 122 \end{array}$	$\begin{array}{c}159\\162\end{array}$	+20.1 +48.6	+5.0 +26.5			
Service partsindex nos Salesthous, of dolls Exportsthous, of dolls	76, 791 7, 887	61, 023 7, 161	55, 329 8, 380	56, 053 10, 617	66, 279 4, 764	57, 572 5, 363	65, 953 8, 450	+1.3 +26.7	-15.0 +25.6	172, 405 18, 577	189, 804 26, 158	+10.1 +40.8
Electric industrial trucks and tractors:	.,	.,	.,	,	-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0,000	0, 100	, ,	,	20,011	-0, 100	1 10.0
Shinments, domestic-												
Shipments, domestic— Tractorsnumber of vehicles All other typesnumber of vehicles	12 85	18 86	15 93	11 124		·····	+ 42 + 251	-26.7 +33.3 +60.0		42 251	44 303	+4.8 +20.7

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4 Quarter ending Mar. 31.

	1925		1926			1925		PER CI CREASE DECREA	ENT IN- (+) OR ASE (-)	FROM	VE TOTAL JAN. 1 1 MAR. 31	Per ct in- crease
The cumulatives shown are through March except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	Decem- ber	January	February	March	January	February	March	March from Febru- ary	March, 1926, from March, 1925	. 1925	1926	(+) or de- crease (-) cumu lative 1926 from 1925
HIDES AND LEATHER												<u> </u>
Hides Imports:												
Total hides and skinsthous. of lbs Calfskinsthous. of lbs Cattle hidesthous. of lbs Goatskinsthous. of lbs Sheepskinsthous. of lbs.	24, 899 1, 433 11, 023 7, 104 3, 260	30, 937 2, 544 12, 969 7, 465 5, 839	31, 747 2, 823 16, 125 6, 493 3, 758	34, 170 3, 293 13, 901 9, 144 4, 554	34, 302 2, 216 18, 636 7, 411 4, 524	30, 727 2, 409 15, 301 7, 154 3, 439	36, 135 2, 952 14, 216 8, 335 8, 003	+7.6 +16.6 -13.8 +40.8 +21.2	$\begin{array}{r} -5.4 \\ +11.6 \\ -2.2 \\ +9.7 \\ -43.1 \end{array}$	101, 164 7, 577 48, 153 22, 900 15, 966	96, 854 8, 660 42, 995 23, 102 14, 151	$\begin{array}{c c} -4.3 \\ +14.3 \\ -10.7 \\ +0.9 \\ -11.4 \end{array}$
Total hides and skinsthous. of lbs Cattle hidesthous. of lbs Calf and kip skinsthous. of lbs Sheep and lamb skinsthous. of lbs Prices:	282, 653 231, 656 35, 816 15, 181	296, 046 245, 820 34, 046 16, 181	297, 193 248, 673 32, 547 15, 973		292, 311 251, 758 27, 531 13, 022	292, 364 254, 751 25, 690 11, 923	282, 733 242, 820 25, 893 14, 020					
Green salted, packers' heavy native steersdolls. per lb Calfskins, country No. 1dolls. per lb	. 156 . 192	. 150 . 193	. 130 . 183	. 122 . 170	. 169 . 215	. 163 . 215	. 148 . 204	-6.2 -7.1	-17.6 -16.7			
Leather Production: Sole leather_thous. of backs, bends, sides Finished sole and beltingthous. of has	1, 066, 006 20, 155	1, 057, 351 20, 096	² 998, 305 19, 568	1, 118, 008	1, 288, 203 22, 160	1, 202, 896 20, 006	1, 312, 677 23, 459	+12.0	-14.8	3, 803, 776	3, 173, 664 1 39, 664	-16.6 -5.9
Finished sole and beltingthous. of lbs. Finished upperthous. of sq. tt. Oak and union harnessstuffed sides. Skiversdoz	69, 955 120, 863 23, 207	67, 425 112, 352 24, 268	65, 309 105, 814 2 21, 750	114, 588 25, 414	70, 249 102, 459 43, 977	67, 728 97, 767 41, 244	23, 435 68, 871 108, 011 38, 933	+8.3 +16.8	+6.1 -34.7	¹ 42, 166 ¹ 137, 977 308, 237 124, 154	¹ 132, 734 332, 754 71, 432	-3.8 +8.0 -42.5
Unfilled orders: Oak and union harnesssides	137, 400	114, 530	96, 569	77, 192	121, 342	111, 073	80, 406	-20.1	-4.0			
Stocks in process of tanning: Sole and beltingthous. of lbs Upperthous. of sq. ft Stocks, end of month:	77, 184 148, 687	75, 779 155, 660	78, 106 159, 474		87, 907 138, 300	84, 898 139, 046	90, 047 137, 378					
Sole and beltingthous. of 105 Upperthous. of sq. ft_ Exports	117, 802 295, 173	115, 615 298, 189	110, 829 299, 413		123, 035 309, 319	124, 265 308, 401	123, 201 319, 634					
Solethous. of lbs Upperthous. of sq. ft Prices:	2, 134 10, 966	1, 075 8, 422	1, 131 8, 205	1, 39 8 9, 761	2, 052 8, 669	1, 752 6, 763	1, 870 8, 392	+23.6 +19.0	-25.2 +16.3	5, 674 23, 824	3, 604 26, 388	-36.5 +10.8
Sole, oak, scoured backs, heavy, Bostondolls. per lb Chrome calf, "B" grades_dolls. per sq. ft	. 46 . 46	. 46 . 46	. 46 . 46	. 46 . 46	. 50 . 50	·. 52 . 50	$.52 \\ .50$	0. 0 0. 0	11.5 8.0			
Leather Products Belting sales:												
Quantitythous. of lbs Valuethous. of dolls Boots and shoes:	343 599	371 639	376 640	397 679	409 686	361 610	429 729	+5.6 +6.1	-7.5 -6.9	1, 199 2, 025	1, 144 1, 958	4.6 3.3
Production thous of pairs Exports thous of pairs Wholesale prices— Men's black calf,	24, 40 4 557	23, 874 470	25, 514 416	400	26, 077 512	26, 455 462	29, 998 703	-3.8	-43.1	1, 677	1, 286	-23.3
blucher, Massdolls. per pair Men's dress welt. tan	6.40	6.40	6.40	6.40	6.35	6.35	6.40	0.0	0. 0			
calf, St. Louisdolls. per pair Women's black kid, dress welt, lace, oxford adolls. per pair	5. 13 4. 15	5. 00 4. 15	5.00 4.15	5.00 4.15	5.00 4.00	5. 07 4. 00	5. 15 4. 15	0.0 0.0	-2.9 0.0			
Gloves: Glove leather— Productionnumber of skins Stocks (tanned)—	583, 426	663 , 0 89	610, 014	65 0, 6 40	551, 681	578, 710	563, 845	+6.7	+15.4	1, 694, 236	1, 923, 743	+13.5
In processnumber of skins Finishednumber of skins	1, 335, 608 395, 767	1, 476, 157 448, 748	1, 453, 338 500, 161	1, 470, 313 537, 404	1, 401, 895 257, 567	1, 392, 075 311, 005	1, 319, 780 362, 162	+1. 2 +7. 4	+11.4 +48.4			
RUBBER Crude:	51 100	10.005										
World shipments, plantationlong tons Imports (including latex)long tons Stocks in United Kingdom, end of monthlong tons	51, 169 40, 329 6, 328	49, 895 42, 404 11, 111	32, 86 5	41, 152	33, 021 32, 898 29, 982	35, 539 24, 700 25, 729	43, 977 33, 072 19, 977	+25.2	+24.4	90, 670	116, 421	+28.4
Stocks, end of month- Plantation, afloatlong tons. Consumption by tire mfrsthous. of lbs Wholesale price, Para, N. Ydolls, per lb	69, 990 39, 771 . 764	68, 500 44, 528 . 605	43, 161 . 526	45, 497 . 448	54, 030 42, 171 . 318	48, 300 41, 721	49, 590 46, 366	15.4	-1.9 +29.5	130, 258	133, 186	+2.2
Tires and Tubes	.704	.000	. 020	. 440	. 310	. 307	. 346	14.8	7-29.0			
Pneumatic tires:												
Productionthousandsthousandsthousandsshipments, domesticthousands	3, 570 6, 106 2, 597	3, 541 7, 460 2, 142	3, 649 8, 373 2, 500	5 3,998 5 9,115 5 3,279	3, 555 5, 962 2, 994	3, 681 6, 696 2, 835	3, 957 7, 132 3, 392	+9.6 +8.9 +31.2	$^{+1.0}_{+27.8}$ $^{-3.3}$	11, 193 9, 221	11, 188 7, 921	0.0 14.1
Inner tubes: Production	5, 249 8, 485 3, 665	5, 107 10, 770 2, 728	5, 119 12, 818 2, 750	^{\$} 5, 200 ^{\$} 14, 551 ^{\$} 3, 611	4, 757 8, 677 4, 107	4, 755 9, 767 3, 625	5, 250 10, 677 4, 176	$^{+1.6}_{+13.5}_{+31.3}$	-1.0 +36.3 -13.5	14, 762	15, 426 9, 089	+4.5 -23.7
Solid tires: Production	51 114	52 135 26	53 163 23	\$ 58 \$ 220 \$ 36	43 160 32	43 153	46 143 52	+9.4 +35.0 +56.5	+26.1 +53.8	132 127	163 85	+23.5 -33.1
' Cumulative through Feb. 28.	² Revis			ect to re vis		43 4 See			—30. 8]] March i	ssue for earl		ə-ə, 1

	1925		1926			1925		PER CE CREASE DECREA	(+) OR	CUMULATI FROM THROUG	ve total jan. 1 h mar. 31	Per ct. in- crease
The cumulatives shown are through March except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	Decem- ber	January	February	March	January	February	March	March from Febru- ary	March, 1926, from March, 1925	1925	1926	(+) or de- crease (-) cumu- lative 1926 from 1925
PAPER AND PRINTING												
Wood Pulp Mechanical;			-									
Productionshort tons Consumption and shipmentsshort tons Stocks, end of monthshort tons Importsshort tons	152,066 149,631 194,062 32,480	152, 957 150, 115 196, 894 25, 388	² 133, 389 ² 141, 695 ² 188, 603 22, 894	152, 454 153, 329 177, 152 24, 416	126, 308 149, 678 159, 435 22, 463	124, 909 126, 537 177, 175 27, 560	177, 137 147, 026 207, 934 18, 896	$\begin{array}{c} +14.3 \\ +8.3 \\ -6.1 \\ +6.6 \end{array}$	-13.9 +4.3 -14.8 +29.2	428, 354 423, 241 68, 919	438, 800 445, 139 72, 698	+2.4 +5.2 +5.5
Chemical: Productionshort tonsshort to	208, 510	217, 246 2 215, 490	² 209, 258 ² 208, 948	227,732 227,832	221, 756 224, 836	191, 142 198, 720	220, 184 217, 300	+8.8 +9.0	+3.4 +4.8 +2.7	633, 082 640, 856	654, 236 652, 270	+3.3 +1.8
Stocks, end of monthshort tonsshort tons Importsdolls, per 100 lbs	41, 872 116, 358 2. 90	² 40, 542 125, 796 2. 95	² 40, 518 99, 943 2. 95	38, 982 99, 011 2, 95	47,850 142,119 2.63	40, 198 104, 262 2, 63	37, 964 120, 194 2, 60	$\begin{array}{c} -3.8 \\ -0.9 \\ 0.0 \end{array}$	+2.7 -17.6 +13.5	366, 575	324, 750	-11.4
Newsprint Paper	196 691	140.000	100 600	145 010	129.005	112 921	197 511	±19.6		970 947	416 850	1 10 0
Production	$\begin{array}{c} 136,681 \\ 160,799 \\ 137,718 \\ 122,085 \\ 1,943 \end{array}$	140, 026 158, 419 139, 012 126, 428 2, 489	129, 622 147, 477 128, 635 133, 219 1, 416	145, 910 142, 666 158, 400 1, 475	129,005 139,039 126,860 112,568 1,573	113, 831 131, 242 114, 048 110, 942 1, 875	$127, 511 \\ 153, 322 \\ 126, 269 \\ 127, 918 \\ 1,007$	+12.6 +10.9 +18.9 +4.2	+14.4 +13.0 +23.8 +46.5	370, 347 367, 177 351, 446 4, 455	415, 558 410, 313 418, 047 5, 380	+12.2 +11.7 +19.0 +20.8
At mmis Short toms	10,200	16, 338	14, 791	18, 352	26, 268	25, 888	26, 414	+24.1	-30.5			
At publishersshort tons In transit to publishersshort tons Price, roll, f. o. b. milldolls. per 100 lbs	132, 156 31, 458 3. 70	125, 872 34, 398 3. 50	$127,661 \\ 37,771 \\ 3.50$	3. 50	164, 845 31, 726 3. 70	164, 399 33, 667 3, 70	156, 946 33, 898 3. 70	0.0	-5.4			
Printing												
Book publication: American manufactureno. of titles Imported	489 95 12, 275 106	628 113 11, 108 96	559 131 11, 502 94	705 144 13, 072	644 131 11, 186 101	543 152 11, 375 97	756 108 12, 874 111	$^{+26.1}_{+9.9}_{+13.6}$	-6.7 +33.3 +1.5	1, 943 391 35, 435	1, 892 388 35, 682	-2.6 -0.8 +0.7
Boxboard					-							
Operationinch hours_ Operationper ct. of capacity_ Productiontons_ Orders receivedtons_tons	7, 936, 324 94. 9 190, 426 191, 895 105, 993	7, 808, 482 102, 7 192, 413 207, 657 118, 531	7, 664, 277 100. 8 191, 804 178, 076 104, 578	8, 826, 757 100, 9 220, 515 214, 733 102, 362	8, 388, 897 105. 4 199, 633 199, 649 112, 911	7,550,96899.3177,292162,724100,403	7, 569, 995 90, 5 179, 067 169, 924 90, 062	$ \begin{array}{r} +15.2 \\ +0.1 \\ +15.0 \\ +20.6 \\ -2.1 \end{array} $	+16.6 +11.5 +23.1 +26.4 +13.7	23, 509, 860 555, 992 532, 297	24, 299, 516 604, 732 606, 466	+3.4 +8.8 +12.8
Consumption of waste paper tons Shipmentstons Stocks, end of monthtons	178, 729 189, 206 48, 468	113, 551 182, 702 192, 989 47, 714	182, 278 190, 878 48, 472	208, 197 216, 859 52, 049	193, 285 195, 501 52, 466	170, 023 176, 101 53, 960	170, 363 180, 418 51, 835	+14.2 + 13.6 + 7.4	+22.2 +20.2 +0.4			
On handtonstonstonstonstons	174, 155 37, 496	168, 459 44, 477	162, 382 53, 985	151, 253 42, 971	172, 382 53, 820	172, 456 43, 745	176, 035 36, 147	-6.9 -20.4	-14.1 +18.9			
Other Paper												
Book paper, total: Productionshort tonsshort tons	107, 594 60, 915	110, 822 66, 607	108, 606 2 59, 088	122, 725 56, 724	108, 945 56, 166	103, 498 52, 234	113, 848 51, 189	+13.0 -4.0	+7.8 +10.8	1	342, 153	
Productionper ct. of normal Shipmentsper ct. of normal production Ordersper ct. of normal production Unfilled orders, end of monthdays. Uncoated book paper:	1 79	87 87 88 9	92 92 102 10	100 97 91 10	95 94 91 10	101 96 100 11	100 101 102 13	$ \begin{array}{c} +8.7 \\ +5.4 \\ -10.8 \\ 0.0 \end{array} $	$ \begin{array}{c c} 0.0 \\ -4.0 \\ -10.8 \\ -23.1 \end{array} $			
Uncoated book paper: Productionper ct. of normal. Shipmentsper ct. of normal production Unfilled orders end of monthdays	91	100 104 98 13	101 101 102 14	97 100 98 14	102 98 108 15	$ \begin{array}{r} 106 \\ 106 \\ 108 \\ 15 \end{array} $	$107 \\ 103 \\ 98 \\ 15$	$ \begin{array}{c c} -4.0 \\ -1.0 \\ -3.9 \\ 0.0 \end{array} $	$ \begin{array}{c c} -9.3 \\ -2.9 \\ 0.0 \\ 6.7 \end{array} $			
Wrapping paper: Productionshort tonsstocks, end of monthshort tons	90, 247 77, 540	91, 811 73, 751	83, 019 68, 819	92, 360 67, 860	91, 511 108, 374	87, 863 106, 525	94, 430 108, 086	+11.3 -1.4	$\begin{vmatrix} -2.8 \\ -37.2 \end{vmatrix}$	273, 804	267, 190	-2.4
Fine paper: Productionshort tonsshort tonsstocks, end of monthshort tonsshort tonssho	38, 256	39, 435 48, 663	39, 115 49, 389	42, 408 50, 038	37, 636 52, 258	35, 986 51, 448	39, 440 52, 869	+8.4 +1.3	+7.5	113,062	120, 958	+7.0
All other grades: Productionshort tonsshort tonsstocks, end of monthshort tonsshort	90, 846	106, 334 69, 080	98,642	106, 380	106, 822 57, 489	97, 478 55, 760	103, 537 58, 102	+7.8	+2.7	304, 837	311, 356	+2.1
Total paper (inc. newsprint and boxboard): Productionshort tonsstocks, end of monthshort tons	1	680, 841	650, 813 311, 476	72, 840 730, 298	673, 552 353, 021	615, 948 345, 815	657, 835 348, 495	+12.2 -2.1	+11.0	1, 947, 335	2, 061, 952	+5.9
Paperboard Shipping Boxes	020, 820	316, 461	511, 410	317, 863	000,021	340,010	040, 400	-2.1	-0.0			
Production:												
Totalthous. of sq. ft. Corrugatedthous. of sq. ft. Solid fiberthous. of sq. ft. Operating activity:	69, 569	77, 299	304, 115 81, 936			333, 431 263, 862 69, 569	341, 769 268, 335 73, 434			¹ 491, 946 ¹ 143, 776	¹ 585, 868 ¹ 159, 235	+17.5 +19. +10.5
Totalper cent of normal_ Corrugatedper cent of normal_ Solid fiberper cent of normal_	73	76 75 78	81		71 70 73		78 79 75					
Other Paper Products									1			
Rope paper sacks, shipmentsindex number. A brasive paper and cloth:		-		115	101		142	+13. 9	-19.0	1		
Domestic salesreams_ Foreign salesreams_ Labels, ordersper ct. of capacity_	. 17,037	11,461	10,956		100, 565 9, 582 87. 9	10, 764	92, 097 12, 029 124. 9		-17.7	¹ 195, 500 ¹ 20, 346	1 22, 417	+10.2

² Revised.

	1925		1926			1925			ENT IN- $(+)$ OR ASE $(-)$	FROM	IVE TOTAL JAN. 1 I MAR. 31	Per ct in- crease
The cumulatives shown are through March except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	Decem- ber	January	February	March	January	February	March	March from Febru- ary	March, 1926, from March, 1925	1925	1926	(+) or decrease (-) cumu lative 1926 from 1925
BUILDING CONSTRUCTION AND HOUSING												1923
Rental advertisements: Portland, Orgnumber Minneapolis, Minnnumber Real estate conveyances (41 cities)number	1, 187 3, 042 163, 670	1, 278 2, 802 147, 039	1, 141 2, 593 133, 724	3, 856	1, 025 3, 106 135, 932	1, 008 2, 624 123, 838	1, 183 3, 640 157, 285	+48.7	+5.9	¹ 2, 033 9, 370 ¹ 259, 770	¹ 2, 419 9, 251 ¹ 280, 763	+19. -1. +8.
Building Costs (Index Numbers)]									
Building materials: Frame house, 6-room, 1st of month Brick house, 6-room, 1st of month Concrete factory costs (A berthaw), 1st of month. Building costs (Engineering News Record), 1st	193 195 194	195 195 195	196 196 195	196 197 195	196 197 197	195 197 197	198 201 197	0.0 +0.5 0.0	$\begin{array}{c} -1.0 \\ -2.0 \\ -1.0 \end{array}$			
of monthindex number Construction costs (Amer. Appraisal Co.):	206	207	207	208	210	210	210	+0.5	-1.0			11
Frameindex number Brick, wood frameindex number Brick, steel frameindex number Reinforced concreteindex number	204 213 199 20 1	204 212 199 201	205 213 199 201	205 213 200 201	202 210 203 200	204 211 204 201	204 211 205 200	0.0 0.0 +0.5 0.0	+0.5 +0.9 -2.4 +0.5			
Construction and Losses												
Contracts awarded (36 States): Commercial buildingsthous. of sq. ft Industrial buildingsthous. of sq. ft Residential buildingsthous. of sq. ft Educational buildingsthous. of sq. ft	13, 389 5, 204 48, 280 3, 407	11, 191 7, 245 37, 694 2, 170	7, 907 5, 256 31, 853 2, 928	15, 431 7, 033 49, 139 3, 936	10, 919 4, 335 26, 791 2, 371	7, 467 3, 308 27, 850 3, 809	11, 772 4, 836 45, 534 5, 557	+95. 2 +33. 8 +54. 3 +34. 4	+31. 1 +45. 4 +7. 9 -29. 2	30, 158 12, 479 100, 175 11, 737	34, 529 19, 534 118, 686 9, 034	+14. +56. +18. -23.
Other public and semi- public buildingsthous. of sq. ft Grand totalthous. of sq. ft	4, 390 74, 852	4, 042 62, 498	3, 440 51, 660	5, 882 81, 800	3, 217 48, 536	3, 746 46, 861	5, 571 73, 555	+71.0 +58.3	+5.6 +11.2	12, 534 168, 952	13, 364 195, 958	+6. +16.
Contracts awarded, value (36 States): Commercial buildingsthous. of dolls Industrial buildingsthous. of dolls Residential buildingsthous. of dolls Educational buildingsthous. of dolls	67, 770 29, 332 250, 044 31, 646	67, 514 94, 415 183, 279 12, 736	47, 319 39, 087 171, 297 19, 214	104, 113 47, 776 252, 425 28, 576	67, 372 19, 454 127, 232 15, 339	38, 825 20, 767 136, 023 20, 278	54, 871 53, 133 220, 872 42, 193	+120.0 +22.2 +47.4 +48.7	+89.7 -10.1 -14.3 -32.3	161, 068 93, 354 484, 127 77, 810	218, 946 181, 278 607, 001 60, 526	+35. +94. +25. -22.
Other public and semi- public buildingsthous. of dolls Public works and utilities_thous. of dolls Grand totalthous. of dolls	40, 164 91, 912 510, 868	32, 669 52, 761 443, 373	32, 078 64, 728 373, 723	46, 627 97, 283 576, 800	31, 614 35, 462 296, 473	30, 501 52, 862 299, 260	41, 917 67, 931 480, 916	+45. 4 +50. 3 +54. 3	+11.2 +43.2 +19.9	104, 032 156, 258 1, 076, 649	111, 374 214, 772 1, 393, 896	+7. +37. +29.
Fire losses: United States and Canadathous. of dolls	43, 275	41, 119	30, 964	42, 855	41, 210	32, 472	33, 347	+38.4	+28.5	107, 029	114, 938	+7.
LUMBER PRODUCTS												
Softwood Lumber Southern pine:												
Production (computed) M ft. b. m. Shipments (computed) M ft. b. m. Orders (computed) M ft. b. m. Stocks, end of mo. (computed). M ft. b. m. Exports, lumber M ft. b. m. Price flooring dolls per M ft. b. m.	448, 825 452, 165 416, 635 1, 165, 620 51, 627 10, 024 49, 83	446, 454 437, 159 463, 977 1, 182, 790 44, 359 7, 758 49, 43	434, 400 456, 570 473, 852 1, 152, 211 44, 825 10, 950 49, 84	479, 370 469, 737 475, 836 1, 178, 497 51, 362 126 47, 96	489, 487 446, 066 467, 704 1, 103, 887 50, 127 8, 056 46, 95	453, 618 425, 106 429, 608 1, 123, 581 57, 304 17, 291 47, 32	498, 442 474, 239 435, 272 1, 150, 976 61, 439 19, 219 46, 88	$\begin{array}{r} +10.4 \\ +2.9 \\ +0.4 \\ +2.3 \\ +14.6 \\ -98.8 \\ -3.8 \end{array}$	$\begin{array}{r} -3.4 \\ +0.9 \\ +9.3 \\ +2.4 \\ -16.4 \\ -99.3 \\ +2.3 \end{array}$	1, 441, 547 1, 345, 351 1, 332, 584 168, 870 44, 566	1, 360, 224 1, 363, 466 1, 413, 665 140, 546 18, 834	$ \begin{array}{r} -5. \\ +1. \\ +6. \\ -16. \\ -57. \\ \end{array} $
Douglas fir: Production	526 434	461, 077 522, 405 567, 169	601, 191	612, 382 629, 392 660, 280 78, 509	507, 185 521, 062 468, 239 52, 853 22, 358	524, 643 505, 842 490, 174	525, 986 519, 271 559, 112 60, 446	+1.9	1 1	1, 557, 814 1, 546, 175 1, 517, 525 146, 149	1, 674, 650 1, 729, 262 1, 818, 344 194, 866	+7. +11. +19. +33.
Exports, timber	49, 523 15. 50	55, 017 30, 081 15. 50	33, 571 16. 00	16. 50	22, 358 19, 50	32, 850 21, 590 18, 50	40, 783 18. 50	+3.1	-10.8	1 43, 948	¹ 63, 652	-+44.
Production (computed)M ft. b. m Shipments (computed)M ft. b. m Orders received (computed)M ft. b. m California white pine:	46, 810 38, 225 44, 837	41, 846 33, 489 44, 832	40, 965 33, 709 39, 648	57, 078 41, 616 53, 913	43, 385 36, 246 40, 618	41, 822 40, 085 35, 194	51, 409 40, 904 40, 990	+39.3 +23.5 +36.0	$^{+11.0}_{+1.7}_{+31.5}$	136, 616 117, 235 116, 802	139, 889 108, 814 138, 388	+2. -7. +18.
ProductionM ft. b. m ShipmentsM ft. b. m Stocks, end of monthM ft. b. m Western pine:	78, 393 100, 883 642, 798	47, 839 111, 987 573, 264	53, 978 91, 759 540, 585	96, 129 115, 576 485, 007	34, 979 84, 316 550, 925	32, 614 76, 820 495, 533	64, 884 88, 417 467, 330	+78.1 +26.0 -10.3	+48. 2 +30. 7 +3. 8	132, 477 249, 553	197, 946 319, 322	+49. +28.
Production (computed)M ft. b. m Shipments (computed)M ft. b. m Stocks, end of mo. (computed).M ft. b. m North Carolina pine:	115, 165 130, 294 1, 148, 436	82, 765 120, 095 1, 120, 036	95, 217 125, 251 1, 099, 644	151, 757 154, 583 1, 085, 061	77, 994 133, 718 899, 658	96, 184 120, 398 867, 676	145, 951 129, 019 881, 684	+59.4 +23.4 -1.3	+4.0 +19.8 +23.1	320, 129 383, 135	329, 739 399, 929	+3. +4.
Production (computed)M ft. b. m Shipments (computed)M ft. b. m Northern pine: Lumber	44, 688 48, 076	38, 584 46, 550	51, 639 49, 700	48, 895 45, 388	41, 426 44, 639	55, 622 53, 844	56, 231 56, 217	5.3 8.7	-13.0 -19.3	153, 279 154, 700	139, 118 141, 638	9. -8.
Production	35, 591 36, 119 36, 798	35, 825 40, 933 41, 399	31, 546 39, 043 36, 128	36, 742 43, 260 42, 000	33, 414 44, 457 40, 527	33, 905 39, 466 35, 650	41, 512 37, 389 32, 486	+16.5 +10.8 +16.3	-11.5 + 15.7 + 29.3	108, 831 121, 312 108, 663	104, 113 123, 236 119, 527	-4. +1. +10.
ProductionM ft. b. m ShipmentsM ft. b. m	9, 254 4, 884	9, 246 8, 690	8, 282 8, 148	8, 791 13, 599	8, 943 6, 566	9, 301 7, 333	10, 781 9, 357	+6. 1 +66. 9	-18.5 +45.3	29, 025 23, 256	26, 319 30, 437	-9. +30.
Northern hemlock: ProductionM ft. b. m ShipmentsM ft. b. m	26, 628 16, 276	16, 301 14, 152	16,633		18, 664 17, 455	14, 095 13, 648	16, 674 14, 049			1 32, 759 1 31, 103	1 32, 934 1 29, 597	+0.

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¹Cumulative through Feb. 28

	1925		1926			1925		CREASE	ent in- : (+) or ase (-)	FROM	VE TOTAL JAN. 1 H MAR. 31	Per ct in- creas
The cumulatives shown are through March except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	Decem- ber	January	February	March	January	February	March	March from Febru- ary	March, 1926, from March, 1925	1925	1926	(+) or de- crease (-) cumu lative 1926 from 1925
LUMBER PRODUCTS-Continued	-											
Hardwood Lumber												
Southern cypress: Production M ft. b. m Shipments M ft. b. m New orders M ft. b. m Unfilled orders, end of monthM ft. b. m Northern hardwoods:	21, 669 29, 462 30, 064 41, 469	21, 903 32, 005 27, 126 32, 856	22, 083 29, 510 22, 904 28, 325	26, 354 31, 241 28, 619 23, 594				+19.3 +5.9 +25.0 -16.7				
ProductionM ft. b. m ShipmentsM ft. b. m	22, 098 33, 269	48, 395 33, 696	51, 856 44, 894		47, 411 29, 117	44, 894 23, 913	47, 186 25, 481			1 92, 305 1 53, 030	¹ 100, 251 ¹ 78, 590	+8. +48.
Walnut lumber: Production	4, 229 3, 870 19, 831	3, 143 3, 624 19, 071	3, 156 3, 627 18, 610	2, 874 4, 011 17, 473	4, 650 4, 182 16, 709	4, 056 3, 825 17, 085	4, 336 3, 654 17, 476	$\begin{array}{c} -8.9 \\ +10.6 \\ -6.1 \end{array}$	-33.7 +9.8 0.0	13, 042 11, 661	9, 173 10, 262	-29. -12.
Walnut logs: PurchasedM ft. log measure Made into lumber and	2, 430	2, 076	2, 559	2, 781	3, 205	3, 472	3, 679	+8.7	-24.4	10, 356	7, 416	-28.
stocks, end of monthM ft. log measure	3, 281 2, 569	2, 073 1, 208	2, 393 1, 485	2, 821 1, 388	3, 073 3, 356	3, 208 4, 002	3, 441 4, 281	+17.9 -6.5	-18.0 -67.6	9, 722	7, 287	-25.
All hardwoods: Production (computed) M ft. b. m Shipments (computed) M ft. b. m Orders (computed) M ft. b. m	68, 000 92, 000 90, 000	77, 000 84, 000 81, 000	85, 000 92, 000 100, 000	82, 000 86, 000 90, 000				$\begin{array}{c c} -4.5 \\ -6.5 \\ -10.0 \end{array}$				
Total stocks— Total hardwoods M ft. b. m Gum M ft. b. m Oak M ft. b. m Unsold stocks—	806, 346 224, 112 261, 070	765, 431 212, 922 244, 137	783, 215 226, 818 246, 619	769, 992 221, 397 247, 154	665, 144 214, 750 225, 734	689, 384 219, 501 227, 670	733, 351 228, 110 247, 669	-1.7 -2.4 +0.2	+5.0 2.9 0.2			
Total hardwoods M ft. b. m Gum	635, 176 172, 966 204, 024	592, 772 166, 851 188, 963	607, 117 174, 314 186, 302	593, 423 168, 507 184, 817	529, 515 169, 712 180, 321	554, 280 176, 546 182, 678	598, 267 185, 891 200, 116	$\begin{array}{c} -2.3 \\ -3.3 \\ -0.8 \end{array}$	-0.8 -9.4 -7.6		, 	
Total hardwoods M ft. b. m Gum M ft. b. m Oak M ft. b. m	204, 077 68, 188 63, 312	204, 771 68, 190 60, 433	216, 186 74, 488 66, 670	208, 965 68, 952 68, 884	159, 337 54, 927 50, 743	153, 680 49, 569 49, 851	150, 027 47, 836 51, 497	$\begin{array}{c c} -3.3 \\ -7.4 \\ +3.2 \end{array}$	+39.3 +44.1 +33.8			
Total Lumber												
Production, 10 species	2, 403, 748 201, 369	² 2,254,461 155,726	² 2,470,311 156,720	\$2,740,000 188, 249	2, 462, 094 150, 950	2, 407, 740 136, 124	2, 647, 420 176, 935	$^{+10.9}_{+20.1}$	+3.5 +6.4	7, 517, 254 464, 009	7, 464, 772 500, 695	-0. +7.
SalesM ft. b. mM ft. b. m	9, 261 100, 273	8, 597 110, 436	7, 524 114, 046	10, 716 115, 780	7, 864 111, 707	8, 194 116, 433	² 11, 314 116, 321	+42.4 +1.5	-5.3 -0.5	27, 372	26, 837	-2.
Composite lumber prices: Hardwoodsdolls. per M ft. b. m Softwoodsdolls. per M ft. b. m	41. 69 30. 34	42.60 30.79	43. 79 31. 32	43. 00 31. 44	43. 49 31. 44	44. 23 31. 68	43. 78 31. 63	-1.8 +0.4	-1.8 -0.6			
Flooring	1		1									
Maple flooring: Production M ft. b. m. Shipments M ft. b. m. Stocks, end of month M ft. b. m. Orders booked M ft. b. m. Unfilled orders, end of month. M ft. b. m.	9, 984 6, 855 28, 440 8, 749 9, 076	8, 922 7, 143 29, 314 8, 264 10, 401	7, 845 6, 526 30, 447 7, 083 10, 762	9, 624 9, 221 31, 197 9, 224 11, 761	9, 967 7, 523 28, 214 8, 866 12, 755	8, 438 7, 604 28, 481 7, 142 12, 559	8, 640 7, 513 29, 110 5, 602 11, 225	$\begin{array}{r} +22.7 \\ +41.3 \\ +2.5 \\ +30.2 \\ +9.3 \end{array}$	+11.4+22.7+7.2+64.7+4.8	27, 045 22, 640 21, 610	26, 391 22, 890 24, 571	-2. +1. +13.
Oak flooring: Production M ft. b. m. Shipments M ft. b. m. Stocks, end of month M ft. b. m. Orders booked M ft. b. m. Unfilled orders, end of month. M ft b. m.	44, 715	45, 171 41, 498 48, 244 34, 446 54, 161	44, 540 37, 708 54, 362 33, 411 49, 599	47, 686 43, 543 57, 291 42, 267 45, 231	41, 768 34, 812 50, 925 33, 794 53, 772	38, 245 34, 904 52, 804 33, 539 52, 626	41, 611 40, 564 52, 623 35, 956 46, 902	+7.1 +15.5 +5.4 +26.5 -8.8	+14.6 +7.3 +8.9 +17.6 -3.6	121, 624 110, 280 103, 289	137, 397 122, 749 110, 124	+13. +11. +6.
Wooden Furniture				-0, -01					0.0			
Household furniture and case goods: Shipmentsdolls., average per firm Unfilled ordersdolls., average per firm	45, 518 55, 809	53, 161 79, 602	42, 207 \$ 74, 284		34, 775 55, 813	35, 302 47, 976	42, 907 45, 037			1 70, 077	1 95, 368	+36.
Plywood				ł								
Bookingsthous. of sq. ft. of surface Shipmentsthous. of sq. ft. of surface	4, 534 5, 848	3, 763 3, 938	4, 232 4, 341	3, 401 4, 721				-19.6 +8.8		 		
Unfilled orders, end of monththous. of sq. ft. of surface	6, 949	5, 972	6, 130	5, 349				-12.7	-		 	
¹ Cumulative through	gh Feb. 28.			² Re	vised.			^s Subje	ct to revi	sion.		

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	1925		1926			1925	i	PER CH CREASE DECREA	(+) or	CUMULATI FROM THROUGH	JAN. 1	Per ct. in- crease
The cumulatives shown are through March except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	Decem- ber	January	February	March	January	February	March	March from Febru- ary	March, 1926, from March, 1925	1925	1926	(+) or de- crease (-) cumu- lative 1926 from 1925
STONE, CLAY, AND GLASS PRODUCTS		· · · · · · · · · · · · · · · · · · ·								•		
Clay Products												
Face brick, averages per plant: Productionthousandsthousandsthousandstousandstousandstunilled orders, end of monththousands	640 409 1, 978 770	584 351 2, 310 912	476 476 373 2, 322 1, 031	648 648 628 2, 443 1, 032	548 548 283 1, 801 728	508 508 436 2, 068 949	670 670 732 2, 034 1, 091	$^{+36.1}_{+36.1}_{+68.4}_{+5.2}_{+0.1}$	$\begin{array}{r} -3.3 \\ -3.3 \\ -14.2 \\ +20.1 \\ -5.4 \end{array}$	1, 726 1, 726 1, 451	1, 708 1, 708 1, 352	-1.0 -1.0 -6.8
Common brick: Stocks, end of month Burnedthousands Unburnedthousands Shipmentsthousands. Unfilled ordersthousands Plante olocod devrathousands	316, 023 62, 947 137, 788 253, 490	324, 203 58, 399 108, 688 259, 158	355, 139 60, 014 110, 866 262, 481		279, 862 23, 951 94, 185 201, 479	305, 831 34, 891 110, 790 247, 176	287, 800 43, 446 170, 697 329, 673			¹ 204, 975	¹ 219, 554	+7.1
Price, red, New York dolls. per thous Paving brick:	43 14.75	32 16.00	30 17.00	17.00	31 14. 50	26 14. 50	16 13. 50	0. 0	+25.9	1 57	1 62	+8.8
Production, actualthousands Shipmentsthousands Stocks, end of monththousands Orders receivedthousands Cancellationsthousands Unfilled orders, end of monththousands Relation to capacityper cent	21, 302 10, 788 95, 427 9, 916 738 46, 608 64	19, 329 10, 237 111, 431 11, 454 344 48, 722 50	20, 170 9, 896 115, 977 12, 984 151 51, 573 52	22, 642 10, 996 123, 997 21, 805 18 63, 364 57	25,2664,198111,6665,7514051,57262	20, 841 5, 613 117, 772 6, 932 21 49, 692 62	27, 404 12, 271 135, 435 23, 188 712 64, 091 78	$\begin{array}{c} +12.3 \\ +11.1 \\ +6.9 \\ +67.9 \\ -88.1 \\ +22.9 \\ +9.6 \end{array}$	$ \begin{array}{r} -17.4 \\ -10.4 \\ -8.4 \\ -6.0 \\ -97.5 \\ -1.1 \\ -26.9 \end{array} $	73, 511 22, 082 35, 871	62, 141 31, 129 46, 243	-15.5 +41.0 +28.9
Vitreous china plumbing fixtures: Orders received	277, 713 238, 266 508, 808 453, 249	279, 928 243, 580 545, 156 495, 838	237, 998 239, 066 ² 544, 088 450, 904	253, 723 274, 676 523, 135 481, 303				$\begin{array}{c} +6.6 \\ +14.9 \\ -3.9 \\ +6.7 \end{array}$				
Production	5, 322 5, 072 1, 886 2 7, 504	4, 997 2 4, 289 1, 620 2 7, 547	4, 853 4, 189 1, 564 7, 613		1, 085 9, 090	3, 708 3, 270 1, 162 9, 358	4, 014 3, 891 1, 357 9, 506			¹ 7, 314 ¹ 6, 301 ¹ 2, 247 ¹ 18, 448	¹ 9, 850 ¹ 8, 478 ¹ 3, 184 ¹ 15, 160	+34.7 +34.6 +41.7 -17.8
Quantitynet tons Valuethous. of dolls	² 14, 297 ² 1, 763	13, 342 1, 645	² 10, 742 ² 1, 402	15, 617 2, 046	12, 809 1, 434	11, 429 1, 306	14, 849 1, 675	+45.4 +45.9	+5.2 +22.1	39, 087 4, 415	39, 701 5, 093	+1.6 +15.4
Sanitary Ware												
Baths, enamel: Orders shippednumber Stocks, end of monthnumber Orders receivednumber	93, 242 125, 600 98, 031	90, 503 130, 056 114, 062	² 82, 909 144, 501 ² 87, 002	102, 284 166, 756 118, 076	93, 938 105, 056 121, 092	93, 380 121, 490 100, 926	105, 905 122, 999 110, 330	+23.4 +15.4 +35.7	-3.4 +35.6 +7.0	293, 223 332, 348	275, 696 319, 140	6.0
Lavatories, enamel: Orders shippednumber Stocks, end of monthnumber Orders receivednumber	108, 595 228, 858 115, 556	114, 198 232, 117 125, 168	² 104, 982 246, 544 ² 102, 910	121, 801 245, 384 128, 349	123, 553 184, 765 146, 677	123, 085 203, 625 124, 856	121, 936 225, 497 125, 847	+16.0 -0.5 +24.7	$ \begin{array}{c} -0.1 \\ +8.8 \\ +2.0 \end{array} $	378, 554 397, 380	340, 981 356, 427	9.9
Orders shippednumber Stocks, end of monthnumber Orders receivednumber Micollaneous_enemel	115, 529 260, 981 121, 112	115, 017 253, 779 123, 656	² 97, 797 275, 530 ² 97, 108	121, 883 301, 070 130, 496	127, 289 252, 258 148, 857	121, 519 276, 333 123, 982	125, 667 306, 220 120, 513	+24.6 +9.3 +34.4	$\begin{array}{c c} -3.0 \\ -1.7 \\ +8.3 \end{array}$	374, 475 393, 352	334, 697 351, 260	-10. -10.
Orders shippednumber Stocks, end of monthnumber Orders receivednumber	44, 380 161, 445 51, 700	51, 922 158, 717 58, 729	² 46, 210 160, 656 ² 47, 147	55, 607 168, 298 60, 226	72, 316 174, 290 71, 685	65, 032 188, 348 59, 723	71, 203 191, 104 55, 595	+20.3 +4.8 +27.7	$\begin{array}{c c} -21.9 \\ -11.9 \\ +8.3 \end{array}$	208, 551 187, 003	153, 739 166, 102	-26.3
Unfilled orders, end of month: Baths	83, 831 189, 157 73	83, 535 200, 619 65	89, 611 198, 326 72	94, 167 205, 003 85	108, 572 295, 400	115, 236 299, 254	114, 759 280, 734	+5.1 +3.4	-17.9 -27.0			•••••
Furnaces operatingper cent of total Portland Cement	10	00					*******	+18.1				
Productionthous. of bbls Shipmentsthous. of bbls Stocks, end of monththous. of bbls	10, 713 6, 917 18, 365	7, 887 5, 672 20, 582	7, 731 5, 820 2 22, 388	10, 323 9, 499 23, 212	8, 856 5, 162 17, 656	8, 255 6, 015 19, 897	11, 034 10, 279 20, 469	+33.5 +63.2 +3.7	-6.4 -7.6 +13.4	28, 145 21, 456	25, 941 20, 991	-7.8 -2.2
Prices: Chicago districtdolls. per bbl Lehigh Valleydolls. per bbl Concrete paving contracts awarded:	1.65 1.75	1.65 1.75	1.65 1.75	1.65 1.75	1, 74 1, 75	1, 75 1, 75	1. 75 1. 75	0. 0 0. 0	5.7 0.0			
Totalthous. of sq. yds Roadsthous. of sq. yds Federal-aid highways under construction, end of month:	5, 244 2, 491	3, 629 2, 161	5, 012 2, 727	7, 938 4, 663	4, 513 3, 474	5, 047 3, 787	8, 502 5, 772	+58.4 +71.0		18, 062 13, 033	16, 579 9, 551	-8.2 -26.2
Estimated costthous. of dolls Distancemiles	264, 113 10, 978	257, 958 10, 838	257, 041 10, 803		269, 757 12, 759	261, 132 12, 344	264, 625 12, 389					
Glass Illuminating glassware:					-							
Net ordersper ct. of capacity Actual productionper ct. of capacity Shipments billedper ct. of capacity	37.6 48.1 44.4	40. 8 38. 0 38. 3	45. 9 41. 8 42. 2		38. 9 38. 7 39. 4	50. 0 52. 0 45. 1	51. 0 55. 5 48. 7					
Polished plate glass: Productionthous. of sq. ft 1 Ct		10, 729 through Fe	10, 544 b. 28.	11, 617	8, 674	8, 568		+10. 2 vised.	+18.9	27, 016	32, 890	+21. 7

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	1925	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1926			1925		CREASE	ent in- : (+) or ase (-)	FROM	IVE TOTAL JAN. 1 21 MAR. 21	Per ct in- crease
The cumulatives shown are through March except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	Decem- ber	January	February	March	January	February	March	March from Febru- ary	March, 1926, from March, 1925	1925	1926	(+) or de- crease (-) cumu lative 1926 from 1925
STONE, CLAY, AND GLASS PROD- UCTS-Continued				-			•					
Glass Containers •												
Orders and contracts: Number of gross Percentage of capacity	2, 104, 952	2,803,903	2, 165, 756 85 8	2, 290, 317				+5.8 -7.7		 		
Actual production: Number of gross Percentage of capacity	2. 054. 613	2,004,626							1		1	10
Shipments: Number of gross Percentage of capacity				2, 056, 253 71. 1	1	ļ		+17.9 +2.9				
Vinfiled orders: Number of gross. Weeks' supply	8, 794, 273			10,115,725 15.7								11
Stocks, end of month: Number of gross. Weeks' supply.	5, 614, 313	5, 906, 422		5, 914, 651 9, 2								11
CHEMICALS AND OILS	0.0	9.0	9. 0	9.2				-0. 2				
Chemicals		-										
Sulphuric acid: Exportsthous. of lbs Price wholesale, 66°, N. Y. dolls. per 100 lb	581 . 70	997 . 70	$668 \\ .70$	1, 324 . 70	1, 017 . 70	940 . 70	713	+98.2 0.0	+85.7	2, 670	2, 989	+11.9
Nitrate of soda: Importslong tons Production in Chile	43, 018	103, 627	156, 354	171, 929	89, 858	95, 109	197, 359	+10.0		\$ 82, 326	431, 910	+13.0
Quantity metric tons Plants operating number Potash, imports long tons	240, 000 91 26, 894	235, 000 89 28, 365	220, 000 88 25, 632	38, 856	215,986 92 23,240	185, 440 93 28, 173	205, 094 88 27, 062	+51.6	+43.6	¹ 401, 426 ¹ 185 78, 475	1455,000 1177 92,853	+13.3 -4.3 +18.3
Acid phosphate:	² 466, 191 ² 201, 332	438, 213 192, 059	336, 130 559, 345	341, 510 946, 712	370, 439 180, 992	276, 043 405, 400	289, 667 1, 014, 345	+1.7 +69.3	+17.9 -6.7	936, 149 1, 600, 737	1, 115, 853 1, 698, 116	+19.2 +6.1
Production short tons. Consumption short tons. Stocks, end of month short tons. Fertilizer, exports. long tons. Dyes and dyestuffs, exports: vegetable Vegetable thous. of lbs. Coal-tar. thous. of lbs. Price index numbers: thous. of lbs.	² 2,178,319 125, 423	60, 221	2, 140, 710 93, 365	1, 540, 956 106, 850	2, 094, 875 65, 989	78, 058	1, 238, 510 94, 450	-28.0 +14.4	+24.4 +13.1	238, 497	260, 336	+9.2
L HOC HUGA BUILDERS,		215 1, 552	126 1, 611	228 2, 925	201 2, 007	216 2, 067	430 1, 990	+81.0 +81.6	-47.0 +47.0	847 6, 064	569 6, 088	-32.8 +0.4
Crude drugsindex number Essential oilsindex number Drugs and pharmaceuticals index number Chemicalsoils and fatsoils and fatsoils and fats	192 225 157 113 156	193 218 156 114 155	200 202 156 112 149	205 192 156 112 152	222 154 154 113 157	219 159 155 114 148	204 158 156 113 161	$+2.5 \\ -5.0 \\ 0.0 \\ 0.0 \\ +2.0$	+21.5 0.0 -0.9			- -
Wood Chemicals												
Acetate of lime: Productionthous. of lbsthous.	² 14, 369 ² 17, 711	13, 517 11, 038	11, 664 9, 460		13, 081 10, 248	11, 906 10, 126	12,827 11,416			1 24, 987 1 25, 181	¹ 20, 374 ¹ 20, 498	-18.5 -18.6
Stocks, end of month thous. of lbs Exports	² 15, 711 2, 970 3. 13	17, 178 1, 286 3, 25	18, 792 615 3, 25	2,256 3.25	21, 233 1, 995 3, 00	23, 072 999 3. 00	25, 149		+105.5		4, 157	+1.6
Methanol, crude: Productiongallons Shipments or usegallons	2 722, 361 2 813, 504	698, 263 661, 123	608, 385 788, 797		648, 709 654, 369	61 <i>5,</i> 306 594, 191	663, 665 582, 665			¹ 1, 264, 015	¹ 1, 306, 648 ¹ 1, 449, 920	+3.4 +16.1
Stocks, producers', end of month_gallons_ Purchased by refinersgallons Consumed by refinersgallons	^{21,371,284} 596,693 771,827	1, 358, 541 503, 973 731, 466	1, 160, 326 516, 820 691, 730	583, 085 747, 937	1, 459, 231	1, 520, 487	1, 870, 472	+12.8 + 8.1			1,603,878 2,171,133	
Stocks at refineries, end of month_gallons Exportsgallons Price, wholesale, N. Ydolls. per gal	792, 357 73, 092 . 58	656, 565 70, 254 . 58	685, 995 39, 270 . 58	62, 139 . 57	56, 760 . 68	39, 625 . 68	63, 343 . 68	+58.2	-1.9 -16.2	159, 728	171, 663	+7. 5
Canada— Consumedgallons Stocks, end of monthgallons	47, 391 15, 300	32, 574 40, 096	39, 570 29, 478	30, 561 33, 089				$^{+22.8}_{+12.2}$			102, 705	
Methanol, refined: United States- Producedgallons Stocks, end of month, at	608, 152	5 9 6, 997	483, 059	553, 899				+14.7			1, 633, 955	
refineriesgallons	557, 812	636, 000	635, 399	551, 240		•••••		-13.2		••••		
Produced	45, 555 54, 915	31, 545 60, 704	38, 070 69, 371	29, 140 72, 629				-23.5 + 4.7		•••••	98, 755	
Consumption (carbonized)cords Stocks, end of monthcords Daily capacity, wood-chemical plants:	² 76, 081 ² 530, 504	72, 603 484, 302	65, 209 477, 105		71, 130 629, 784	62, 880 627, 045	68, 848 672, 600			¹ 134, 010	¹ 137, 812	+2.8
Total in industrycords_ Reportingcords_ Shut downcords_	4, 615 4, 308 841	4, 615 4, 214 2 725	4, 519 4, 079 665		4, 807 4, 280 339	4, 807 4, 280 363	4, 807 4, 488 381					
Ethyl Alcohol											•	
Productionthous. of gals Withdrawn for denaturationthous. of gals Warehouse stocks, end of month_thous. of gals	19, 640 19, 463 5, 967	16, 350 17, 712 3, 871			16, 323 13, 690 1, 932	13, 120 9, 722 4, 037	12, 592 9, 682 5, 010			¹ 29, 443 ¹ 23, 412	¹ 29, 115 ¹ 27, 119	-1.1 +15.8

t

1	1925		1926			1925		CREASE	ENT IN- 2 (十) OR ASE (一)	CUMULATI FROM THROUGH	JAN. 1	Per ci in- crease
The cumulatives shown are through March except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	Decem- ber	January	February	March	January	February	March	March from Febru- ary	March, 1926, from March, 1925	1925	1926	(+) or decrease (-) cumu lative 1926 from 1925
CHEMICALS AND OILS—Continued Explosives												
(Black powder, permissibles, and other high explosives)												
Productionthous. of lbs	31, 765 30, 214 27, 817 16, 649	28, 789 30, 075 29, 717 16, 447	33, 886 32, 370 29, 335 16, 777		33, 479 35, 296 34, 541 16, 480	36, 527 34, 074 31, 675 18, 976	33, 354 31, 269			1 70, 006 1 69, 370 1 66, 216	¹ 62, 675 ¹ 62, 445 ¹ 59, 052	-11. -10. -10.
Navai Stores												
Turpentine: Net receipts, southern portsbarrels Stocks, ports, end of monthbarrels Price, southern, in barrels,	20, 114 51, 247	6, 512 44, 907	4, 681 37, 647	3, 499 26, 866	8, 391 49, 556	6, 167 37, 606	5, 907 22, 831	-25.3 -28.6	-40.8 + 17.7	20, 465	14, 692	-28.
New Yorkdolls. per gal Rosin: Net receipts, southern portsbarrels	1. 02 92, 070	1.07 36,466	1.00 31,082	1.00 20.196	. 93 51, 279	. 94 49. 322	. 92 50. 137	0.0	8.7 59.7	150, 738	87, 744	
Stocks, ports, end of monthbarrels_ Price, common to good (B), New Yorkdolls. per bbl.	220, 479 14. 07	199, 121 14. 34	169, 140 13. 33	117, 182 11. 10	222, 857 8. 24	199, 896 8. 28	171, 197 8. 09	-30. 7 -16. 7	-31.6 +37.2			
Roofing		•										
Roofing felt: Production, dry felttons Stocks, end of month, dry felttons	16, 373 4, 234	18, 195 4, 641	17, 829 4, 279		20, 076 3, 503	15, 658 3, 713	18, 652 3, 813			35, 735	36, 024	+0.
Fats and Oils												
Fotal vegetable oils: Exportsthous. of lbs Importsthous. of lbs Oleomargarine;	9, 640 69, 975	7, 470 57, 657	7, 073 2 57, 747	4, 631 45, 890	9, 454 59, 445	4, 880 52, 617	5, 392 79, 213	34.5 20.5	-14.1 -42.1	19, 726 191, 275	19, 174 161, 294	-2. -15.
Productionthous. of lbs	24, 217	22, 585	20, 721		19, 177	17, 288	19, 729			1 36, 465	1 43, 306	+18.
Cocoant oilthous, of bs Cottonseed oilthous, of bs Milkthous, of bs Neutral lardthous, of bs	10, 008 2, 689 7, 133	9, 327 2, 407 6, 616	8, 132 2, 705 5, 972		7, 650 2, 230 5, 542	6, 698 1, 783 4, 993	7, 301 2, 040 5, 663			¹ 14, 348 ¹ 4, 013 ¹ 10, 535	¹ 17, 459 ¹ 5, 112 ¹ 12, 588	+21. +27. +19.
Neutral lardthous. of lbs Oleo productsthous. of lbs Peanut oilthous. of lbs Consumptionthous. of lbs	2, 577 5, 034 532 24, 553	2, 359 4, 631 578 21, 501	2, 127 4, 169 416 21, 481		2, 258 4, 003 468 19, 109	2, 023 3, 963 385 15, 846	4, 447 396			1 4, 281 1 7, 966 1 853 1 34, 955	¹ 4, 486 ¹ 8, 800 ¹ 994 ¹ 42, 982	+4. +10. +16. +23.
Cottonseed												
Cottonseed stocks, end of monthtons Cottonseed oil:		1, 099, 371	744, 296	415, 277	900, 899	598, 021	323, 806	-44.2	+28.2			
Stocks, end of monththous. of lbs Productionthous. of lbs Price, yellow, prime, New Yorkdolls, per lb	119, 124 224, 230 . 11	128,967 227,433	121, 606 188, 549 . 11	90, 621 151, 633 . 12	122, 352 210, 439 . 11	127, 423 158, 014 . 11	88, 015 116, 571 . 11	-25.5 -19.6 +9.1	+3.0 +30.1 +9.1	485, 024	567, 615	+17.
Flaxseed												
Minneapolis and Duluth: Receiptsthous. of bushs Shipmentsthous. of bushs	1, 378 781	513 320	379 422	533 292	1, 481 497	859 425	780 391	+40,6	-31.7 -25.3	3, 120 1, 313	1, 425 1, 034	-54. -21.
Stocksthous. of bushs	2, 391 11, 848	2, 026 12, 401	1, 719 10, 545	1, 370 11, 141	1, 322 14, 720	1, 036 14, 468	767 14, 810	-20.3 +5.7	+78.6 -24.8	43, 998	34, 087	-22
Minneapolisthous. of lbs inseed-oil cake: Shipments from Minneapolisthous. of lbs	32, 563	26, 501	20, 330	10, 464	31, 226	29, 847	20, 933	-48.5	50. 0	82, 006	57, 295	-30.
FOODSTUFFS		-										
Wheat Visible supply: United Statesthous. of bushs	55, 024	49, 473	44, 686	37, 385	81, 796	74, 167	63 397	-16.3	-41.0			
Canada	119,077 34,897 22,448	111, 121 21, 640 12, 358	106, 748 16, 788 9, 874	100, 446 15, 101 11, 465	79, 341 24, 734 19, 864	76, 187 19, 923 16, 168	63, 327 75, 048 17, 260 18, 367	-5.9 -10.0 +16.1	+33.8 -12.5 -37.6	61, 917 54, 399	53, 529 33, 697	-13. -38.
United States— Wheat onlythous, of bushs Including wheat flour_thous, of bushs Canada—	3, 695 8, 235	2, 411 5, 452	1, 700 4, 613	3, 770 6, 900	8, 484 12, 930	7, 387 11, 613	9, 961 16, 203	-21.8 + 49.6	$-62.2 \\ -57.4$	25, 832 40, 746	7, 881 16, 965	-69. -58.
Wheat onlythous. of bushs Prices:	57,008	13, 199	14,002		6, 103	4, 146	4, 423					
No. 1, northern, Chicago_dolls. per bush_ No. 2, red winter, Chicago_dolls. per bush_	1.77 1.80	1.84 1.87	1.77 1.85	1.63 1.68	1.91 2.01	1.84 1.98	1.69 1.77	-7.9 -9.2	$\begin{array}{c} -3.6\\ -5.1 \end{array}$			
Wheat Flour										r I	•	
Grindings of wheat: United States (census)thous. of bushs Production: United States, actual	41, 656	2 40, 358	34, 460		45, 010	37, 720	33, 548					
(census)thous. of bushs United States, prorated	8, 948	2 8, 679	7,406		9,853	8, 248	7, 347		-	1 10 100	1	
(Russell)thous. of bbls	10, 783 28	10, 287	8, 811 8, 811 ² Revised.		11,705 4 See tal	10,189 ble on n 25	9,307 of the Ma		issue for a	1 19, 496 arlier data.	1 19, 098	-2.

	1925		1926			1925		PER CE CREASE DECREA	(+) OR		VE TOTAL JAN. 1 1 MAR. 31	Per ct in- crease
The cumulatives shown are through March except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	Decem- ber	January	February	March	January	February	March	March from Febru- ary	March, 1926, from March, 1925	1925	1926	(+) or de- crease () cumu- lative 1926 from 1925
FOODSTUFFS-Continued			'									
Wheat Flour-Continued												
Production, grain offalthous. of lbs Capacity operated, flour millsper cent	756, 198 53	2 728, 335			762, 489	648, 197	576, 955					
Consumption, wholesale (com- puted	00 10, 676	54 9, 513			58 10, 017	53 9, 801	43 8, 370				1 18, 148	-8.4
Stocks, all positions, end of month (computed)thous. of bbls	6, 900	7,000	6, 600		7,400	6, 850	6, 400			10,010	10, 110	-0.1
Exports: United Statesthous. of bbls Canadathous. of bbls Wholesale prices:	1,009 1,042	676 717	647 842	695 1, 302	998 875	939 834	1, 387 1, 385	+7.4 +54.6	-49.9 -6.0	3, 314 3, 094	2, 018 2, 861	-39.0 -7.5
Standard patents, Minne-	9. 18	9.41	9. 14	8. 81	9, 69	9.85	9.04	-3.6	-2.5			
apolis	7.89	8, 34	8.00	7.88	8, 81	8.67	7.97	-1.5	-1.1			
Corn												
Exports, including mealthous. of bushs Visible supplythous. of bushs Receipts, principal marketsthous. of bushs.	3, 428 19, 095 32, 180	4, 823 29, 519 30, 851	2, 918 35, 688 25, 596	2, 270 59, 650 19, 994	896 28, 812 37, 038	704 34, 199 21, 274	89 36, 526 24, 916	-22.2 + 67.1 - 21.9	+63.3 -19.8	1, 689 83, 228	10, 011 76, 441	+492.7
Shipments, prin. marketsthous. of bushs Grindings (starch, glucose)thous. of bushs Prices, contract grades, No. 2, Chicago	12, 131 6, 489 . 80	10, 268 7, 191 . 80	9,906 6,709 .77	9, 566 7, 431 . 74	14, 290 6, 751 1, 27	12, 270 6, 198 1. 24	13, 692 5, 672 1, 17	-3.4 +10.8 -3.9	-30.1 +31.0 -36.8	40, 252 18, 621	29, 740 21, 331	-26.1 +14.6
Oats				. 14	1.21	1. 24	1.17	0.0	-00.0		••	
Receipts, principal markets	15, 582	14,948	11, 128	11,622	23, 474	14, 110	12, 851	+4.4	-9.6	50, 435	37,698	-25.3
Visible supplythous. of bushs Exports, including mealthous. of bushs Prices, contract grades, Chicagodolls. per bush	66, 762 2, 466 . 42	66, 284 1, 447 . 43	61, 896 873 . 41	56, 217 810 . 41	77, 579 934 . 60	76, 519 843 . 57	67, 509 1, 006 . 49	$-9.2 \\ -7.2 \\ 0.0$	-16.7 -19.5 -16.3	2, 763	3, 130	+13.3
Other Grains									10.0			
Barley: Receipts, principal]					
marketsthous. of bushs Visible supplythous. of bushs Exportsthous. of bushs Price fair to good, malting,	4, 364 7, 257 958	3, 034 6, 971 783	2, 588 7, 919 311	2, 958 5, 322 436	4, 940 3, 939 1, 522	4, 210 3, 850 881	3, 359 3, 834 864	$ +14.3 \\ -32.8 \\ +40.2$	-11.9 +38.8 -49.5	12, 509 3, 267	8, 580 1, 530	-31. 4 -53. 2
Chicago	. 72	. 72	. 70	. 66	. 97	1.00	. 92	-5.7	-28.3			
Receipts, principal marketsthous. of bushs Exports, including flourthous. of bushs Price, No. 2, Chicagodolls. per bush.	2, 243 95 1. 04	1,520 197 1.05	1,082 186 .97	1, 032 369 . 84	2, 134 1, 208 1, 59	2, 823 944 1. 58	833 2, 408 1. 35	-4.6 +98.4 -13.4	+23.9 +84.7 -37.8	5, 790 4, 560	3, 634 752	-37. -83.
Total Grains												
Total grain exports, incl. flour_thous. of bushs	15, 182	12, 702	8, 901	10, 785	17, 538	14, 984	21, 376	+21. 2	-49.5	53, 898	32, 388	-39.9
Rice			177 500				10.100					
Southern paddy, receipts at millsbbls_ Shipments: The from mills — pockets (100 lbs)	1	911, 578		210, 515 498, 419	448, 306 981, 194	197, 214 543, 246	43, 129 496, 485	-55.9 -18.1	+388.1 +0.4		1, 707, 664 2, 018, 597	+148.0
Total from millspockets (100 lbs.) New Orleanspockets (100 lbs.) Stocks end of month, mills and dealerspockets (100 lbs.)	4	72, 805	131, 393 2, 052, 144	176, 229 1, 824, 807	219, 817 1, 867, 227	128, 858	118, 163 1, 059, 649	-10.1 +34.1	+49.1	466, 838	380, 427	-0.1 -18.5
mills and dealerspockets (100 lbs.). Importspockets (100 lbs.). Exportspockets (100 lbs.). Total movement to millssacks or bbls. Paddy at California warehouses:	66, 751 69, 803 1, 718, 366	108, 464 55, 739 1, 234, 343	194, 576 48, 248 585, 078	190, 036 65, 490 327, 467	41, 497 108, 979 476, 373	78, 493 114, 109 216, 286	98, 554 79, 085 135, 431	$\begin{array}{c c} -2.3 \\ +35.7 \\ -44.0 \end{array}$	$^{+72.\ 2}_{+92.\ 8}_{-17.\ 2}_{+141.\ 8}$	218, 544 302, 173 828, 090	493, 076 169, 477 2, 146, 888	+125. -43. +159.
Shipmentssacksstocks, end of monthsacks	46, 641	214,777	107, 495 1, 005, 396	116,952 920,259	28, 067 583, 136	19, 072 532, 886	92, 302 375, 675	$+8.8 \\ -8.5$	$^{+26.7}_{+145.0}$	139, 441	439, 224	+215.
Other Crops												
Apples: Cold-storage holdings,	0.500											
end of monththous. of bbls Car-lot shipmentscarloads Potatoes, car-lot shipmentscarloads	8, 502 7, 244 11, 125	7,051 6,078	5, 300 6, 622	3, 287 6, 084	5, 233 4, 980	3,761 3,802	2, 288 3, 244	-38.0	+43.7 +87.5	12, 026	18, 784	+56.
Onions, car-lot shipments	1, 125 1, 554 9, 350	15, 817 2, 524 9, 703	14, 553 2, 248 8, 399	19, 577 1, 806 11, 559	21, 159 2, 713 12, 036	19, 886 1, 984 10, 402	20, 862 1, 533	$+34.5 \\ -19.7 \\ +37.6$	-6.2 +17.8	61, 907 6, 230 33, 747	49,947 6,578	-19.3 +5.6
Hay, receiptstons	82, 329	98, 998	72, 139	73, 286	101, 595	69, 869	11, 309 74, 305	-1.6	+2.2 -1.4	245, 769	29, 661 244, 423	$\begin{vmatrix} -12. \\ -0. \end{vmatrix}$
Cattle and Calves												
Cattle movement, primary markets: Receiptsthousands Shipments, totalthousands Shipments, stocker and feederthousands		1, 840 675 225	1,551 532 172	$1,811 \\ 572 \\ 184$	1, 869 708 207	1, 530 555 176	1, 860 645 230	+16.8 +7.5 +7.0	-2.6 -11.3 -20.0	5, 259 1, 908 613	5, 202 1, 779 581	-165.
Local slaughter	1, 248 499, 739	1, 144 458, 376	1,013	1, 221	1, 150	967	1, 179	+20.5	+3.8	3, 296	3,378	+2.
A DATE OF A DATE	487,985	458, 376 462, 650 8, 574	395, 362 2 397, 616 8, 373	12, 996	480, 692 481, 583 9, 412	$346,086 \\ 387,219 \\ 8,652$	425, 740 438, 123 8, 476	-13.7 -14.1 +55.2	+14.2 +2.7 +53.3	¹ 826, 778 ¹ 868, 802 26, 540	¹ 853, 738 ¹ 860, 266 29, 943	+31. +12.
Apparent consumption thous. of lbs Exportsthous. of lbs Cold-storage holdings.	11, 128											
Apparent consumptionthous. of lbs Exportsthous. of lbs	84, 996	80, 538 9, 88	² 77, 690 9, 69	71, 603 9. 69	140, 705 9. 31	130, 809 9. 47	116, 318 10. 20	-7.8 0.0	-38.4			

	1925		1926			1925		PER CE CREASE DECREA	(+) OR	CUMULATI FROM THROUGE	VE TOTAL JAN. 1 1 MAR. 31	Per ct in- crease
The cumulatives shown are through March except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	Decem- ber	January	February	March	January	February	March	March from Febru- ary	March, 1926, from March, 1925	1925	1926	(+) or de- crease (-) cumu lative 1926 from 1925
FOODSTUFFS-Continued										·		
Hogs and Pork												
Hog movements, primary markets: Receiptsthousands Shipments, totalthousands Shipments, stocker and feeder. thousands Local slaughterthousands	4, 380 1, 618 77 2, 776	4, 304 1, 581 65 2, 721	3, 372 1, 345 58 2, 035	3, 579 1, 428 56 2, 144	6, 105 2, 176 38 3, 910	4, 558 1, 580 35 3, 010	3, 528 1, 239 52 2, 285	+6.1+6.2-3.4+5.4	+1.4 +15.3 +7.7 -6.2	14, 191 4, 995 125 9, 205	11, 255 4, 354 179 6, 900	-20. -12. +43. -25.
Pork products, total: Inspected slaughter product_thous. of lbs Apparent consumptionthous. of lbs Exportsthous. of lbs	773, 984 563, 011 115, 241	802, 879 566, 918 130, 829	604, 958 2 427, 713 109, 764	104, 679	950, 738 623, 912 144, 221	726, 051 483, 364 114, 706	547, 772 462, 563 123, 281	$ \begin{array}{c c} -24.7 \\ -24.6 \\ -4.6 \end{array} $	-16.7 -11.5 -15.1	¹ 1, 676, 789 ¹ 1, 107, 276 382, 208	¹ 1, 407, 837 ¹ 994, 631 345, 272	-16. -10. -9.
Cold-storage holdings, total, end of monththous. of lbs	514, 697	620, 229	² 685, 992	720, 476	891, 496	1, 017, 282	979, 739	+5.0	-26.5			-
Fresh and cured in storage, end of monththous. of lbs	472, 219	556 , 04 2	609, 847	627 , 409	778, 792	865, 355	829, 557	+2.9	-24.4		 	- -
Lard (included in pork products): Productionthous. of lbs Exportsthous. of lbs Cold-storage holdings,	147, 716 68, 840	162, 314 76, 670	126, 905 65, 356	136, 574 64, 259	194, 189 78, 440	161, 697 60, 363	$115,016 \\ 63,281$	+7.6 -1.7	+18.7 +1.5	470, 902 202, 084	425, 793 206, 285	
end of monththous. of lbs Prices:	42, 478	64, 187	76, 145	93, 067	112, 704	151, 927	150, 182	+22.2	-38.0			
Hogs, heavy, Chicagodolls. per 100 lbs Hams, smoked, Chicagodolls. per lb Lard, prime contract, N. Ydolls. per lb	10.88 .280 .150	11. 63 . 278 . 157	$12.05 \\ .288 \\ .152$	11.49 .295 .150	10. 80 . 219 . 166	11.15 .231 .161	13.48 .269 .171	-4.6 +2.4 -1.3	-14.8 +9.7 -12.3			
Sheep and Lambs												ľ
Sheep movement, primary markets: Receiptsthousands Shipments, totalthousands Shipments, stocker and feederthousands Local slaughterthousands.	1,608 771 220 840	1, 548 694 155 856	1, 486 863 89 615	1, 695 695 83 1, 001	1, 467 688 138 786	1, 388 675 119 711	1, 504 670 94 836	$\begin{array}{c} +14.1 \\ -19.5 \\ -6.7 \\ +62.7 \end{array}$	+12.7 +3.7 -11.7 +19.7	4, 359 2, 033 351 2, 333	4, 729 2, 252 327 2, 472	+8. +10. -6. +6.
Lamb and mutton: Inspected slaughter product_thous. of lbs Apparent consumptionthous. of lbs Cold-storage holdings,	39, 468 39, 383	42, 684 42, 526	² 40, 946 40, 016		39, 655 40, 275	34, 945 34, 953	40, 572 40, 710	-4.1 -5.9	+17.2 +14.5	¹ 74, 600 ¹ 75, 228	¹ 83, 630 ¹ 82, 542	+12
end of monththous. of lbs Prices:	1, 820	2, 354	² 3, 346	3, 282	2, 336	2, 294	2, 090	-1.9	+57.0			
Sheep, ewes, Chicagodolls. per 100 lbs Sheep, lambs, Chicagodolls. per 100 lbs	. 806 15. 94	7.89 14.84	7.89 13.28	7.70 12.73	8.69 17.63	8. 44 17. 27	9. 18 16. 05	-2.4 -4.1	$\begin{vmatrix} -16.1\\ -20.7 \end{vmatrix}$			
Miscellaneous Meats				50 105	00 100	101 102	94, 128	-4.4	44.9			
Cold-storage holdings, end mothous. of lbs Total Meats	* 56, 696	57, 168	² 54, 825	52, 407	98, 162	101, 163	94, 120	-4.4	-44.3			
Production, inspected slaughter_thous. of lbs Cold-storage holdings, end mo_thous. of lbs Apparent consumptionthous. of lbs	1, 313, 191 658, 209 1, 090, 379	1, 303, 939 760, 289 1, 072, 094	1, 041, 266 ² 821, 853 ² 867, 345	847, 768	1, 471, 085 1, 132, 699 1, 145, 770	1, 107, 082 1, 251, 548 905, 536	1, 014, 084 1, 192, 275 941, 396	$\begin{array}{c c} -20.1 \\ +3.2 \\ -19.1 \end{array}$	$\begin{array}{c} -5.9 \\ -28.9 \\ -4.2 \end{array}$		¹ 2, 345, 205 ¹ 1, 939, 439	-9 -5
Poultry	1											
Receipts at five marketsthous. of lbs Cold-storage holdings, end of monththous. of lbs		26, 765 108, 512	19, 181 2 95, 397	17, 638 73, 013	28, 402 138, 189	19, 900 · 130, 513	15, 318 108, 608	-8.0 -23.5	+15.1	63, 620	63, 584	—0 ———
Fish												
Total catch, prin. fishing ports_thous. of lbs. Cold-storage holdings, 15th of mothous. of lbs. Tanned salmon, shipmentscases.	9, 401 58, 048 659, 033	13, 644 48, 181 325, 612	14, 756 2 37, 378 282, 987	23, 751 24, 892	11, 028 55, 308 394, 433	18, 181 44, 034 371, 422	23, 708 29, 865 203, 520	+61.0 -33.4 -13.1		52, 917 1 765, 855	52, 151 1 608, 599	-1
Dairy Products Butter:				10.057	07 701	95 101	40 705	110.0	1 12 1	113, 687	105 009	1 10
Receipts, 5 marketsthous. of lbs Cold-storage holdings, creamery, end of monththous. of lbs Wholesale price, 5 marketsdolls. per lb	36, 199 52, 785 . 489	39, 424 39, 381 . 447	39, 507 26, 313 . 449	46, 077 17, 390 . 408	37, 781 45, 748 . 414	35, 181 28, 789 . 412	40, 725 10, 875 . 467	+16.6 -33.9 -9.1	+13.1 +59.9 -12.6	113, 087	125, 008	+10
Cheese: Receipts, 5 marketsthous. of lbs	14,012	14, 854	13, 568	15, 056	15, 202	12, 845	14, 898	+11.0	+1.1	42, 945	43, 478	+1
Cold-storage holdings, American, end of monththous. of lbs Wholesale price, 5 marketsdolls. per lb	58, 547 . 246	50, 339 . 245	42, 587 . 243	38, 026 . 222	41, 552 . 228	34, 647 . 229	27, 716 . 226	-10.7	+37.2			
Eggs: Receipts, 5 marketsthous. of cases Cold-storage holdingsthous. of cases	625 1, 683	906 578	1,070	1, 741 857	618 81	1, 177	1, 846 1, 240	+62.7	-5.7 -30.9	3, 641	3, 717	+2
Milk							,					
Condensed milk: Manufacturers' total stocks— Case goodsthous. of lbs	25, 876	22, 889	19, 142		12, 208	12, 321		-18.4				-
Bulk goodsthous. of lbs Manufacturers' unsold stock Case goodsthous. of lbs Bulk goodsthous. of lbs.	4,660 21,363 3,548	5, 599 17, 592 3, 100	5, 972 14, 909 3, 716		7,066 2,209 3,113	2, 628 2, 407		+6.7 -15.3 +19.9	+54.4			
Exportsthous. of hs Wholesale price, New York_dolls. per case Cumulative through Feb. 2	4, 203 6. 04	3, 733 6. 00	3,777	3, 642	4, 701 5. 88	2, 961 5, 88	2, 674	$\ -3.6 \\ -0.5 \\$	+36.2 +1.2	10, 336		+7

	1925		1926			1925		CREASE	ENT IN- : (+) OR ASE (-)	FROM	ve total jan. 1 1 mar. 31	Per ci in- crease
The sumulatives shown are through March except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	Decem- ber	January	February	March	January	February	March	March from Febru- ary	March, 1926, from March, 1925	1925	1926	(+) or de- crease (-) cumu lative 1926 from 1925
FOODSTUFFS-Continued												
Milk—Continued												
Evaporated milk: Manufacturers' total stocks,												
case goodsthous. of lbs Manufacturers' unsold stocks.	125, 501	107, 304	92, 974		71, 857	72, 460		-13.4	+31.1			
case goodsthous. of lbs Exportsthous. of lbs Wholesale price, New Yorkdolls. per case	94, 775 5, 572 4. 54	82, 897 5, 962 4. 72	70, 187 4, 701 4. 44	7, 858	29, 929 5, 952 4. 16	42, 187 6, 700 4. 18	6, 417	-15.3 + 67.1 - 5.9	+66. 4 +22. 5 +6. 2	19, 069		-2.
Manufacturers' total stocks thous of lbs	5, 954	5, 681	5, 540		6,067	5, 381		-2.5	+3.0			
Manufacturers' unsold stocks_thous of lbs Exportsthous. of lbs Fluid milk:	4, 368 . 336	4, 326 203	3, 571 190	285	4, 050 335	3, 536 293	296	-17.5 +50.0	+1.0 -3.7	924	678	-26.
Receipts— Boston (includ. cream)_thous. of qts Greater New Yorkthous. of cans Production—	15, 899 2, 546	16, 010 2, 522	41, 875 2, 320		14, 528 2, 413	14, 149 2, 281		-7.1 -8.0	+5.1 +1.7	1 28, 677 1 4, 694	¹ 30, 885 ¹ 4, 742	+7. +3.
Minneapolis district (excluding cream)thous. of lbs	23, 875	27, 188	26, 126		22, 059	21, 356		-3.9	+22.3	1 43, 415	1 53, 314	+22.
Sugar Raw:												
Imports— From Hawaii and Porto Ricolong tons	17, 939	58, 309	144, 273	150, 677	53, 388	116, 390	140, 991	+4.4	+6.9	310, 769	353, 259	+13.
From foreign countrieslong tons Meltings, 8 portslong tons Stocks at refineries, end molong tons	226, 991 349, 139 120, 146	233, 867 367, 439 89, 144	434, 261 444, 259 178, 803	453, 158 497, 912 290, 061	274, 510 299, 040 83, 659	372, 911 413, 742 123, 302	446, 354 539, 058 184, 668	+4.4 +4.4 +12.1 +62.2	+1.5 -7.6 +57.1	1, 093, 775 1, 251, 840	1, 121, 286 1, 309, 610	+2. +4.
Receipts, domestic, at New Orleanslong tons	27, 583	28, 386	1, 980	258	2, 996	403	432	-87.0	-40.3	3, 831	30, 624	+699.
Refined: Exports, including maplelong tons Prices:	10, 728	6, 553	9, 645	16, 141	7, 056	14, 108	21, 455	+67.4	-24.8	42, 619	32, 339	-24.
Wholesale, 96° centrifugal, N.Y. Wholesale, granulated, N.Y. dolls. per lb Retail, granulated, N.Ydolls. per lb	. 041 . 053 . 058	. 042 . 051 . 058	.042 .052 .060	. 040 . 049 . 059	.046 .061 .073	. 046 . 058 . 070	. 047 . 059 . 069	-4.8 -5.8 -1.7	-14.9 -16.9 -14.5			
Retail average, 51 citiesindex number Cuban movement: Receipts at Cuban portslong tons	. 038 122 181, 448	122 611, 099	122 769, 537	122 920, 480	. 073 147 637, 599	140 833, 934	. 005 140 876, 210	-1.7 0.0 +19.6	-14.0 -12.9 +5.1	2, 347, 743	2, 301, 116	2.
Exportslong tonslong tons	327, 298 132, 148	379, 723 364, 430	445, 215 684, 263	454, 631 1, 107, 066	375, 213 293, 891	504, 146 623, 658	677, 797 802, 936	+2.1 +61.8	-32.9 +37.9	1, 557, 156	1, 279, 569	-17.
Coffee Importsthous. of lbs Visible supply:	128, 371	143, 268	122, 965	146, 048	109, 048	79, 992	135, 167	+18.8	+8.1	324, 207	412, 281	+27.
World	5, 080 888 1, 187	4, 753 685 1, 157	4, 761 798 939	4, 747 743 1, 056	5, 290 713 874	5, 112 652 765	5, 329 888 889	$\begin{array}{c c} -0.3 \\ -6.9 \\ +12.5 \end{array}$	-10.9 -16.3 +18.8	2, 528	3, 152	+24.
Clearances: Total, Brazil, for worldthous. of bags Total, Brazil, for U. Sthous. of bags	1, 195 731	1, 007 572	1, 236 610	1, 071 649	1, 042 623	756 377	770 462	-13.3 + 6.4	+39. 1 +40. 5	2, 568 1, 462	3, 314 1, 831	+29. +25.
Tea Importsthous. of lbs	10, 468	7, 546	7, 080	5, 776	7, 661	6, 084	7, 417	-18.4	-22.1	21, 162	20, 402	+3.
TOBACCO												
Consumption (tax-paid withdrawals): Large cigarsmillions Small cigarettesmillions	473 6, 249	434 6, 944	451 6, 240	564 7, 633	475 6, 652	452 5, 681	504 6, 270	+25.1 +22.0	+11.9 +21.7	1, 431 18, 603	1, 449 20, 817	+1. +11.
Manufactured tobacco and snuffthous. of lbs	28, 657	34, 411	34, 054	37, 428	35, 457	33, 172	34, 34 6	+9.9	+9.0	102, 975	105, 893	+2.
Exports: Unmanufactured leafthous. of lbs	68, 375	46, 891	47, 147	36, 167	36, 150	24, 127	32, 475 721	-23.3	+11.4	92, 752	130, 205	+40.
Cigarettesmillions Sales of loose-leaf, warehousesthous. of lbs Price, wholesale, Burley good leaf,	943 120, 972	852 111, 199	513 83, 462	906 25, 210	707 93, 551	735 51, 833	721 14, 556	+76.6 -69.8	+25.7 +73.2	2, 163 159, 940	2, 271 219, 871	+5. +37.
dark red, Louisvilledolls. per 100 lbs	25.00	25.00	25.00	25.00	24.50	24.50	24.50	0.0	+2.0]
TBANSPORTATION Biver and Camal Cargo Traffic												
Panama Canal:										-	ľ	1
Total cargo trafficthous. of long tons In American vesselsthous. of long tons	2, 358 1, 294	2, 347 1, 152	2, 139 1, 092		1, 907 942	1,840	2, 104	-8.8	+16.2 +5.3	3, 747	4,486	+19. +13.
In British vesselsthous. of long tons	541	625	523		517	1,037	1, 221 509	-5.2 -16.3	+22.2	1, 979 945	2,244 1,148	+21.
Suez Canalthous. of metric tons Mississippi River, Govt. bargesshort tons Objo River, Bittsburgh Ro. to	2, 230 65, 593	2, 245 57, 996	2, 061 49, 975	75,000	2, 305 81, 087	2, 209 95, 907	2, 724 91, 787	-8.2 +50.1	-6.7 -18.3	4, 514 268, 781	4, 306 182, 971	-4. -31.
Ohio River, Pittsburgh, Pa., to Wheeling, W. Vashort tons	836, 650	155, 339	273, 207	571, 193	365, 970	345, 183	401, 371	+109.1	+42.3	1, 112, 524	999, 739	-10
Ocean Traffic												
Clearances, vessels in foreign trade:												
Totalthous. of net tons. Americanthous. of net tons. Foreignthous. of net tons. Freight rates, liners, Atlantic ports to Europe- index no. (relative to January, 1920)	5, 331 2, 003 3, 328	4, 616 1, 600 3, 016	4, 519 1, 590 2, 929	5, 034 1, 721 3, 313	5, 126 1, 820 3, 307	4, 550 1, 750 2, 800	5, 051 1, 993 3, 058	+11.4 +8.2 +13.1	-0.3 -13.6 +8.3	14, 727 5, 563 9, 165	14, 169 4, 911 9, 258	$\begin{vmatrix} -3 \\ -11 \\ +1 \end{vmatrix}$
index no. (relative to January, 1920)	27.4	26.3	25. 2	24.3	26.9	25.5	25.6	-3.6	-5.1		l	

¹ Cumulative through Feb. 28.

	1925		1926			1925			ENT IN- (+) OR ASE (-)	CUMULATI FROM THROUGH	JAN. 1	Per ct in- crease
The cumulatives shown are through March except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	Decem- ber	January	February	March	January	February	March	March from Febru- ary	March, 1926, from March, 1925	1925	1926	(+) or de crease (-) cumu lative 1926 from 1925
TRANSPORTATION-Continued												1020
Ocean Traffic-Continued												
Vessel construction: Completed during month— Totalgross tons Steel seagoinggross tons Building or under contract, end of mo.— Merchant vessels_thous. of gross tons	13, 096 9, 339 232	8, 629 4, 517 268	7, 578 312 251	33, 016 28, 850	15, 073 12, 838 190	5, 329 3, 340 185	23, 966 18, 808 196	+335.7	+37. 8 +53. 4 +35. 7	44, 368 31, 986	49, 223 33, 679	+11.
Freight Cars									-			
Surplus (daily av. last week of month): Total	267, 739 112, 345 95, 295	250, 935 113, 860 92, 040	207, 683 87, 389 74, 151	246, 549 95, 478 104, 280	213, 921 103, 209 69, 736 406	285, 015 103, 177 138, 425	344, 959 113, 615 185, 724	+18.7 +9.3 -40.6	-28.5 -16.0 -43.9 78.2			
Totalcars Boxcars Coalcars	97 5 87	218 10 170	197 83 15	13 None. None.	400 61 4	167 100 10	60 5 25	-93.4 -100.0 -100.0	-78.3 -100.0 -100.0			
Car loadings (monthly totals): Total	3, 699 206 131 757 258 48 975 1, 325	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	4, 457 245 180 1, 072 340 49 1, 133 1, 439	3, 623 169 123 734 320 45 978 1, 255	3, 702 151 110 648 325 47 1, 040 1, 382	$\begin{array}{r} +5.5 \\ -7.0 \\ +0.9 \\ +1.7 \\ +2.7 \\ +4.8 \\ +7.4 \\ +8.9 \end{array}$	$ \begin{array}{r} +4.7 \\ +5.3 \\ +3.6 \\ +20.8 \\ -5.5 \\ -6.3 \\ +2.2 \\ +1.8 \\ \end{array} $	11, 782 565 414 2, 454 984 141 3, 150 4, 076	11, 986 557 360 2, 552 918 134 3, 225 4, 211	$\begin{array}{c} +1. \\ -1. \\ -5. \\ +4. \\ -6. \\ -5. \\ +2. \\ +3. \end{array}$
Bailroad Operations												
Revenue: Freightthous. of dolls. Passengerthous. of dolls. Total operatingthous. of dolls. Operating expenses. thous. of dolls. Net operating incomethous. of dolls. Freight carried. mills. ton-miles.	379, 505 91, 997 524, 007 389, 650 94, 667 37, 869	347, 568 89, 505 480, 995 378, 649 65, 725 37, 678	360, 590 63, 289		350, 766 88, 739 485, 019 383, 962 66, 060 37, 026	² 336, 946 ² 77, 599 ² 455, 185 ² 355, 686 ² 65, 151 33, 570	360, 608 79, 572 486, 481 377, 265 73, 117 35, 335	$\begin{array}{r} -2.1 \\ -12.2 \\ -4.3 \\ -4.8 \\ -3.7 \\ -6.0 \end{array}$	$^{+1.0}_{+1.3}_{+1.1}_{+1.4}_{-2.9}_{+5.5}$	687, 712 166, 338 940, 204 739, 648 131, 211 70, 596	687, 844 168, 100 941, 199 739, 239 129, 014 73, 092	$ \begin{array}{c} 0. \\ +1. \\ +0. \\ -0. \\ -1. \\ +3. \\ \end{array} $
Pullman company operations: Revenuethous. of dolls Expensesthous, of dolls Passengers carriedthousands	6, 680 5, 784 2, 869	7, 107 5, 543 2, 991	6, 032 5, 266 2, 608		6, 320 5, 202 2, 800	5, 652 4, 993 2, 503	6, 270 5, 421 2, 651	15.1 5.0 12.8	+6.7 +5.5 +4.2	¹ 11, 972 ¹ 10, 195 ¹ 5, 303	¹ 13, 139 ¹ 10, 809 5, 599	+9. +6. +5.
Bailway Equipment												
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 R. R. shops (end of	63, 619 2, 585 9, 769 15. 4 129 379 216	63, 593 2, 588 10, 087 16, 0 191 206 60	63, 548 2, 592 10, 076 16. 0 175 222 13	63, 548 2, 596 10, 191 16. 2 	64, 824 2, 591 11, 315 17. 6 167 213 27	64, 779 2, 592 11, 404 17. 7 125 169 49	64, 747 2, 593 11, 613 18, 1 138 170 106	$\begin{array}{r} 0.0 \\ +0.2 \\ +1.1 \\ +1.2 \\ -8.4 \\ +7.8 \end{array}$	$\begin{array}{c} -1.9 \\ +0.1 \\ -12.2 \\ -10.5 \\ +40.0 \\ +31.4 \\ +92.5 \end{array}$	1 292 1 382 1 82		+25. +12. +52.
month)number Shipments, locomotives: Grand totalnumber	35 104	38 121	40 163	162	81 99	77 88	83 117	+5.3 -0.6	-48.1 +38.5	304	446	+46.
Domesticnumber Steamnumber Electricnumber Unfilled orders (end of month):	86 68 18 18	121 107 96 11 14	$ \begin{array}{r} 103 \\ 123 \\ 101 \\ 22 \\ 40 \end{array} $	$102 \\ 157 \\ 146 \\ 11 \\ 5$	53 41 12 45	76 69 7 12	101 88 13 16	-0.6 +27.6 +44.6 -50.0 -87.5	+38.3 +55.4 +65.9 -15.4 -68.7	230 198 32 73	387 343 44 59	$\begin{vmatrix} +40. \\ +68. \\ +73. \\ +37. \\ -19. \end{vmatrix}$
Grand totalnumber	708 611 557 54 97 38	653 559 506 53 94 58	572 502 442 60 70 38	780 685 635 50 95 20	414 366 322 44 48 39	414 369 318 51 45 13	461 375 324 51 86 27	$\begin{array}{r} +36.4 \\ +36.5 \\ +43.7 \\ -16.7 \\ +35.7 \\ -47.4 \end{array}$	$\begin{array}{r} +69.2 \\ +82.7 \\ +96.0 \\ -2.0 \\ +10.5 \\ -25.9 \end{array}$	79]
Freight cars (Am. Ry. Assn.): Owned, end of monthcars Capacitymills. of lbs In bad order, end mocars Per cent of total in useper cent Installed during monthcars	157,405 6.8 4,386	2, 344, 016 210, 009 158, 160 6, 8 4, 607	210, 362 161, 959 7. 0 7, 665	2, 346, 242 210, 569 162, 470 7. 0	2, 341, 109 207, 626 186, 539 8, 1 11, 768	208, 339 185, 047 8. 0 15, 024	2,350,697208,908186,4178.116,007	$\begin{array}{r} 0.0 \\ +0.1 \\ +0.3 \\ 0.0 \\ +66.4 \end{array}$	$ \begin{array}{c} -4.7 \\ +0.8 \\ -12.8 \\ -13.6 \\ -49.0 \end{array} $	······································	1 26, 792	+118.
Retired during monthcars Ordered from manufacturescars Shipments by manufacturers (I. C. C.): Total	10, 612 13, 776 3, 618 3 451	7, 396 11, 531 3, 299 2, 968	6, 100 11, 353 6, 904 6, 412	7,640 8,811 8,668	7,867 10,312 8,365 7,031	9, 453 5, 388 10, 335 9, 881	12, 067 4, 677 10, 718 10, 503	-17.5 -32.7 +27.6 +35.2	$\begin{array}{c c} -35.3 \\ +63.4 \\ -17.8 \\ -17.5 \end{array}$	¹ 17, 320 20, 377 29, 418 27, 415	¹ 13, 496 30, 524 19, 014 18, 048	
Domesticcars Building in railroad shops (end of month)cars	3, 451 5, 323	2, 968 10, 080	6, 412 10, 718	8, 668	7,031 5,285	9, 881 4, 878	10, 503 5, 572	+35.2	-17.5 +119.7	21,410	10, 048	-04
Passenger cars: Ordered from manufacturerscars Shipments by manufacturers (I. C. C.):	547	217	10, 118	107	78	90	111	-29.6	-3.6	279	476	+70.
Total	126	176	165	115	68	62	45		+155.6	175		+160

	1925		1926			1925		CREASE	ent in- (+) or Ase (-)		IVE TOTAL JAN. 1 1 MAR. 31	Per ct in- crease
The cumulatives shown are through March except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	Decem- ber	January	February	March	January	February	March	March from Febru- ary	March, 1926, from March, 1925	1925	1926	(+) or de- crease (-) cumu lative 1926 from 1925
TRANSPORTATION-Continued						·						
Passenger Travel												
National parks:	97 907	26 020	20 712		90 909	15 700	20.000	100	15.0	1.02.000	174.051	10
Visitorsnumber Automobiles enterednumber Arrivals from abroad:	27, 807 1, 767	36, 238 2, 411	38, 713 2, 265		38, 292 852	45, 700 1, 267	58, 082 3, 171	+6.8 -6.1	-15.3 +78.8	¹ 83, 992 ¹ 2, 119	¹ 74, 951 ¹ 4, 676	-10. +120.
Immigrantsnumber United States citizensnumber	21,089 18,027	19,072 19,695	$20,041 \\ 23,687$		20, 952 16, 987	20, 913 23, 186	26, 619 29, 228	+5.1 +20.3	-4.2 +2.2	¹ 41, 865 ¹ 40, 173	¹ 39, 113 ¹ 43, 382	-6. +8.
Departures abroad.	8,840	5, 286	3, 232		6, 183	4,087	4,993	-38,9	-20.9	10,270	1 8, 518	-17.
Emigrantsnumber United States citizensnumber Passports issuednumber	19, 270 8, 172	25, 987 9, 054	29, 108 8, 411	16, 502	22, 538 8, 640	23, 211 8, 816	24, 604 15, 304	+12.0 +96.2	+25.4 +7.8	¹ 45, 749 32, 760	¹ 55, 095 33, 967	+20. +3.
PUBLIC UTILITIES		ļ										ſ
Telephone companies:	58, 923	58, 189	56, 509		52, 023	49, 890	52, 762	-2.9	+13.3	1 101, 913	¹ 114, 698	1 19
Operating revenuesthous. of dolls Operating incomethous. of dolls Felegraph companies:	13, 686	14, 115	13, 748		12, 492	11, 782	12,852	-2.5 -2.6	+15.5 +16.7	1 24, 274	1 27, 863	+12. +14.
Commercial telegraph tolls_thous. of dolls Operating revenuethous. of dolls	10, 510 12, 957	10, 430 12, 767	9, 837 12, 073		9, 392 11, 593	8,820 10,869	9,821 12,071	-5.7 -5.4	+11.5 +11.1	¹ 18, 212 ¹ 22, 462	¹ 20, 267 ¹ 24, 840	+11. +10.
Operating incomethous. of dolls	1,652	1,450	1, 226		1, 596	1,340	1, 816	-15.4	-8.5	1 2, 936	1 2, 676	-8.
Total	6, 153 1, 977	6, 117 1, 958	5, 593 1, 894		5,572	4, 982	5, 364 2, 040	-8.6 -3.3	+12.3 +8.8	¹ 10, 554 13, 366	¹ 11, 710 ³ 3, 852 ¹ 7, 859	+11. +12.
	4, 176 438	4, 160 438	3, 699 411		3, 877 450	3, 241 384	3, 324 400	-11.1 -6.2	+14.1 +7.1	1 7, 118	17,859	+10.
plants, etcmills. of kw. hours In central stationsmills. of kw. hours Gross revenue salesthous. of dolls	5, 720 145, 300	5, 679 153, 300	5, 182		5, 122 135, 800	4, 598 124, 800	4, 964 119, 000	$-8.8 \\ -6.2$	+12.7 +15.2	1 260, 600	1 297, 100	+14.
EMPLOYMENT AND WAGES	.,	,	.,				,		,		201,100	114
Employment in factories:												
New York Statethousands Detroitthousands Nor Lorsey (rol to 1923) index number	516 129 95	513 262 94	515 270 94	$517 \\ 270 \\ 93$	497 208 88	$\begin{array}{c} 505\\211\\87\end{array}$	$511 \\ 226 \\ 87$	+0.4	1 + 19 5 1		1	11
New Jersey (rel. to 1923) index number Pennsylvania (rel. to 1923) index number Delaware (rel. to 1923) index number	93 82	92 83	94 94 86	93 86	90 82	87 92 83	92 83	-1.1 -1.1 0.0	+1.0 +1.1 +3.6			
Wisconsin (rel. to 1915)index number	123.7 99.8	123.2 98.8	125.3 101.4	101.8	117.5 98.5	119.6 100.0	120. 1 98. 9	+1.6 +0.4	1 7 4.0			
Illinois (rel. to 1922)index number Massachusetts (rel. to 1914).index number Federal civilian employees, Wash-	92.7	92, 9	94. 1	95.0	92.6	93.9	93.6	+1.0	+1.5			
ington, D. C., end monumber Fotal pay roll:	61, 509	61, 296	61, 199	60, 465	65, 938	65, 505	64, 884	-1.2	-6.6			11
New York Statethous. of dolls Wisconsin (rel. to 1915)index number New Jersey (rel. to 1923)index number	14, 983 291. 3	14, 905 282. 3	14,720 302.3	14, 996	14,048 263.9	14, 133 280. 8	14, 532 279, 1	+1.9 +7.1	+7.7			
Pennsylvania (rel. to 1923) index number	100 92 89	98 88 90	97 92 93	98 92 93	86 88 88	87 91 87	88 91 87	+1.0 0.0 0.0	+1.1			
Delaware (rel. to 1923)index number Average weekly earnings (State reports): New York Statedolls	29.05	29.05	28. 58	29, 03	28. 29	27.97	28,45	+1.6				
Illinois (rel. to 1922)index number Wisconsin (rel. to 1915)index number	116. 4 235. 2	114.3 228.6	118.4 240.5	116.4	111.9 224.0	113.9 234.1	20. 45 110. 9 231. 7	-1.7 +5.2	+2.0 +5.0 +2.7			
New York State	187.8 105	188.8 104	189.3 104	184.8 105	189. 5 98	189.1 101	188.9 101	-2.4 +1.0	-2.2 +4.0			
Delaware (lei, to 1920) index number	103 104	100 104	103 104	104 103	99 104	101 102	$\begin{array}{c} 101 \\ 102 \end{array}$	+1.0 -1.0	+3.0 +1.0			
Average weekly earnings (National Industrial Conference Board): Grand total (both sexes)dollars	27.48	27.07	27.49		27.09	27.12	27.19	+1.6	+1.4			
Total maledollarsdollarsdollars	29.86 31,54	29.47 31.16	30.04		29.20 30.75	29.35 30.96	29.45 31.09	+1.9 +1.9 +2.0	+2.4 +2.7			
Unskilled maledollarsdollarsdollars	24.10 17.43	23.76 17.07	24.04 17.31		24.02 17.79	$23.81 \\ 17.70$	23. 86 17. 62	+1.2 +1.4	+1.0 -2.2			
A verage weekly hours: Nominal (both sexes)hours	49.9	49.9	49.8		49.8	49.9	49. 9	-0.2	(I			1
Actual (both sexes)hours Wages of common labor by geographic divisions: New Englandcents per hour	49.1	48.5	48.9		48.5	48.6	48.6	+0.8				1
3 f 1 13 L 1 L	48 48 27	45	57 42	56 46 20	44 52	45 46	48 44	-1.8 +10.0 +7.1	+4.5		-	
East South Centralcents per hour West South Centralcents per hour	25 25	28 25	28 26 27	24 27	52 22 21 28 34	46 23 26 29 41	20 24 28	-7.7 0.0	0.0			1
Middle Atlantic cents per hour. South Atlantic cents per hour. East South Central cents per hour. West South Central cents per hour. East North Central cents per hour. West North Central cents per hour. West North Central cents per hour. West North Central cents per hour.	37 38	46 27 28 25 36 36 42	39 35	30 24 27 38 36	34 36	41 39	36 41	$\begin{vmatrix} -2.6 \\ +2.9 \end{vmatrix}$	+5.6			11
Pacific cents per hour-	48 27 25 37 38 43 51 38 50	42 51 37	41 51	44 53	39 52	39 51	25 24 28 36 41 43 53 38	+7.3 +3.9	0.0			1
United States averagecents per hour Wage rates, U. S. Steel Corpcents per hour	38 50	37 50	38 50	37 50	36 50	38 50	38 50	-2.6 0.0	-2.6			l
Applicants per 100 jobs, employment agencies: United States averagenumber	146	174	158			163	145	-9.2	1			11
Eastern Statesnumber Central Statesnumber Southern Statesnumber	126 190 120	138 237 139	108 222 120		$ \begin{array}{r} 142 \\ 232 \\ 147 \end{array} $	139 222 132	126 189 134	-2.1 -6.3 -3.7	1 0.01		1	
Western Statesnumber	70	75	75		147	132 57	134 65	$\begin{vmatrix} -3.7\\0.0 \end{vmatrix}$	+31.6			

¹ Cumulative through Feb. 28.

	1925		1926			1925		CREASE	ent in- (+) or ase (-)	CUMULATI FROM THROUGH	Per ct. in- crease	
The cumulatives shown are through March except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	Decem- ber	January	February	March	January	February	March	March from Febru- ary	March, 1926, from March, 1925	1925	1926	(+) or de- crease (-) cumu- lative 1926 from 1925
DISTRIBUTION MOVEMENT					·				·			
Retail Sales												
Mail-order houses: Total sales, 4 housesthous. of dolls	61, 299	42, 401	40, 588	47, 508	39, 337	38, 418	43, 642	+17.0	+8.9	121, 397	130, 497	+7.5
Total sales, 2 houses	53, 311 30, 522	37, 858 22, 591	36, 268 21, 423	40, 262 21, 996	34, 746 22, 082	33, 756 21, 033	35, 837 19, 817	+11.0 +2.7	+12.3 +11.0	104, 339 62, 932	114, 388 66, 010	+9.6
Sears, Roebuck & Cothous. of dolls Montgomery Ward & Cothous. of dolls Ten-cent chain stores:	22, 789	15, 267	14, 845	18, 266	12, 664	12, 723	16, 020	+23.0	+14.0	41, 407	48, 378	+16.8
Total salesthous. of dolls Total stores operatednumber F. W. Woolworth & Cothous. of dolls	71,258	27, 767 2, 078	28, 428 2, 084	33, 279 2, 094	25, 307 1, 957	26, 130 1, 969	29, 684 1, 982	+17.1 +0.5	+12.1 +5.7	81, 121	89, 474	+10.3
Stores operated	39, 330 1, 420 17, 984	15, 168 1, 423	15, 478 1, 423 7, 496	18, 309 1, 431 8, 472	14, 205 1, 366 6, 672	14, 853 1, 371 6, 644	16,917 1,381 7,453	+18.3 +0.6 +13.0	+8.2 +3.6 +13.7	45, 975 20, 769	48, 955 23, 419	+6.5 +12.8
Stores operated	298 5, 337	7, 451 305 2, 102	312 2, 174	316 2,654	259 1,703	262 1, 783	267 2, 021	+1.3 +22.1	+13.4 +18.4 +31.3	5, 507	6, 930	+12.8 +25.8
Stores operated	181 8,607	183 3, 046	182 3, 280	180 3, 844	1,705	176 2,850	174 3, 293	-1.1 + 17.2	+3.4 +16.7	8,939	10, 170	+13.8
Stores operatednumber	166	167	167	167	160	160	160	0.0	+4.4			
Groceries— Salesthous. of dolls	93, 064	80, 137	81, 012	84, 660	70, 161	65, 368	.70, 792	+4.5	+19.6	206, 321	245, 809	+19.1
Stores operatednumber Drug— Salesthous, of dolls	24, 190 8, 809	24, 327 6, 978	24, 471 6, 735	24, 649 7, 671	20, 033 6, 066	20, 385 5, 730	20, 835 6, 285	+0.7	+18.3 +22.1	18, 081	21, 384	+18.3
Salesthous. of dolls Stores operatednumber Cigar	615	612	622	623	528	528	531	+0.2	+17.3			
Salesthous. of dolls Stores operatednumber Shoe—	12, 536 3, 259	7, 545 3, 265	7, 544 3, 266	8, 442 3, 270	7, 255 2, 817	7, 026 2, 809	7, 786 2, 884	+11.9 +0.1	+8.4 +13.4	22, 067	23, 531	+6.6
Sales	4, 398 521	2, 524 522	2, 274 522	3, 340 529	2, 499 451	2, 334 456	2, 968 462	+46.9 +1.3	+12.5 +14.5	7, 801	8, 138	+4.3
Salesthous. of dolls Stores operatednumber	1, 939 60	911 60	932 61	1, 013 59	831 54	893 55	946 54	$+8.7 \\ -3.3$	+7.1 +9.3	2, 670	2, 856	+7.0
Candy— Salesthous. of dolls Stores operatednumber	2, 396 234	2, 028 232	2, 101 229	2, 504 236	1, 966 178	2, 1 23 195	2, 283 196	+19.2 +3.1	+9.7 +20.4	6, 372	6, 633	+4.1
Restaurant chains:	3, 446	3, 246	2, 971	3, 291 227	3, 083	2, 826	3, 090	+10.8	+6.5 +2.7	8, 999	9, 508	+5.7
Total salesthous. of dolls Total stores operatednumber Childs Co., salesthous. of dolls Waldorf System (Inc.),	226 2, 275	226 2, 120	226 1, 926	227 2, 141	219 1, 983	219 1, 837	219 2, 005	+0.4 +11.2	+3.7 +6.8	5, 825	6, 187	+6.2
salesthous. of dolls	1, 171	1, 126	1, 045	1, 150	1, 100	989	1, 085	+10.0	+6.0	3, 174	3, 321	+4.6
J. C. Penny Cothous. of dolls Stores operatednumber United Cigar Stores Cothous. of dolls	12, 613 676	4, 970 671	5, 478 671	7, 975 687	3, 929 568	4, 258 569	6, 050 582	+45.6 +2.4	+31.8 +18.0	14, 237	18, 423	+29.4
United Cigar Stores Cothous. of dolls	9, 187 2, 980	5, 608 2, 985	5, 610 2, 984	6, 267 2, 986	5, 389 2, 547	5, 211 2, 537	5,829 2,611	+11.7 +0.1	+7.5 +14.4	16, 429	17, 485	+6.4
A. Schulte (Inc.)thous. of dolls Stores operatednumber	3, 234 268	1, 895 269	1, 894 271	2,133 273	1,808 256	1,759 258	1, 898 260	+12.6 +0.7	+12.4 +5.0	5, 465	5, 922	+8.
Stores operatednumber Owl Drug Cothous. of dolls Stores operatednumber	1, 886 88	1, 261 88	1, 194 88	1, 367 88	1, 327 84	1, 242 84	1, 394 84	+14.5 0.0	-1.9 +4.8	3, 963	3, 822	3.1
Advertising	1											
Magazine advertisingthous. of lines Newspaper advertisingthous. of lines	2, 251 110, 410	1, 778 92, 797	91, 497	2, 372 113, 772	1, 537 101, 733	1,975 85,902	2, 222 106, 284	+10.6 +24.3	+6.8 +7.0	5, 734 293, 919	6, 295 298, 066	+9.8
National advertising in newspapers: Totalthous. of lines Automobile advertisingthous. of lines	20, 733 3, 058	24, 543 6, 063	27, 339 6, 327	$32,766 \\ 6,827$	 			+19.9 +7.9				
Automobile accessoriesthous. of lines Cigars, cigarettes, and	530	760	507	845				+7.9 +66.7				
tobaccothous. of lines. Financial thous. of lines. Food, groceries, beverages_thous. of lines.	1, 525 967	1, 621 1, 153	2, 084 823	2,003 1,154				$\begin{array}{c} -3.9 \\ +40.2 \\ +24.0 \end{array}$				
Food, groceries, beverages_thous. of lines_ Hotels and resortsthous. of lines Household furniturethous. of lines	j 499	2, 610 413	3, 557 262	4, 409 279				+24.0 +6.5 +171.3				
Men's clothingthous. of lines Musical instrumentsthous. of dolls	303 180	150 30	251	681 369				+355.6		• • • • • • • • • • • • • • • • • • •		
Radio and electricalthous. of lines	227 2,490 1,649	86 1, 310 1, 401	$ \begin{array}{c} 223 \\ 1,316 \\ 1,221 \end{array} $	$244 \\ 1, 242 \\ 1, 239$				+9.4 -5.6 +1.5				
Shoesthous. of lines Toilet articles and medical	307	1,401	1, 221	240				+328.6				
Women's wear	3, 371 68	5, 905 26	7, 137	8, 504 293				$^{+19.2}_{+365.1}$				
Miscellaneousthous, of lines	3, 176	2, 959	3, 431	4, 437				+29.3				
Postal Business Postal receipts, 50 selected			1					ľ				l
citiesthous, 50 industrial	38, 656	29, 116	28, 088	33, 454	27, 271	25, 644	29, 085	+19.1	+15.0	82, 000	90, 658	+10.6
citiesthous. of dolls Money orders:	4, 126	3, 193	3, 172	3, 525	2, 979	2, 856	3, 035	+11.1	+16.1	8, 870	9, 890	+11.5
Domestic paid (50 cities)— Quantitynumber Valuethous, of dolls	13, 221	10, 607	9, 905	12, 543	11, 188	10, 533	12, 909	+26.6 +27.8	-2.8	24, 630	33, 055	+34.
Domestic issued (50 cities)—		78, 898	74, 312	94, 968	61, 179	74,014	91, 845			227,038	248, 178	+9.3
Quantitynumber Valuethous. of dolls	3, 546 35, 252	3, 088 31, 189	2, 990 30, 481	3, 539 35, 411	3, 127 30, 563	2, 960 28, 683	3,605 33,512	+18.4 +16.2	-1.8 +5.7	9, 692 92, 758	9, 617 97, 081	-0.8 +4.7

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The cumulatives shown are through March except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	1925		1926			1925		PER CE CREASE DECREA	ENT IN- (+) OR ASE (-)	CUMULATI FROM THROUGH	JAN. 1	Per ct in- crease	
	Decem- ber	January	February	March	January	February	March	March from Febru- ary	March, 1926, from March, 1925	1925	1926	(+) or decrease (-) cumu lative 1926 from 1925	
DISTRIBUTION MOVEMENT —Contd.													
Wholesale Trade										,			
Delinquent accounts, electrical trade: Amountdollars Number of firmsnumber	184, 098 1, 503	159, 038 1, 339	137, 517 1, 552	222, 768 1, 897	198, 223 1, 336	223, 649 1, 4 56	231, 911 1, 806	+62.0 +22.2	3.9 5.0				
Sales Tax Receipts											}		
Internal-revenue taxes collected: Firearms and shellsthous. of dolls	304	100	81	48	170	120	139	-40.7	-65.5	429	229	-46.	
Jewelry, watches, and clocksthous. of dolls	713	1, 863	1,053	608	1, 602	1, 110	522	-42.3	+16.5	3, 234	3, 524	+9.	
Theater admissionsthous, of dolls Bonds and stocks issued and conveyancesthous, of dolls Capital stock transfersthous, of dolls	2, 688 2, 699 1, 802	2, 190 3, 017 1, 629	2, 140 2, 667 1, 639	2, 604 2, 408 1, 363	2, 276 2, 633 1, 556	2, 127 2, 280 1, 513	2, 229 2, 457 1, 201	+21.7 -9.7 -16.8	+16.8 -2.0 +13.5	6, 632 7, 370 4, 270	6, 934 8, 092 4, 631	+4. +9. +8.	
BANKING AND FINANCE	•			,							,		
Life Insurance	}												
(Association of Life Insurance Presidents)													
Policies, new (45 companies): Ordinarynumber of policies Industrialnumber of policies Groupnumber of contracts Totalnumber of policies and contracts	272, 239 824, 881 485	185, 942 817, 246 200	193, 932 653, 943 152	241, 020 844, 659 190	178, 402 618, 425 178	185, 907 732, 120 114	219, 283 809, 517 129	+24.3 +29.2 +25.0	+9.9 +4.3 +47.3	583, 592 2, 160, 062 421	620, 894 2, 315, 848 542	+6. +7. +7. +28.	
Totalnumber of policies and contracts Policies and certificates issued: Total policies and certificatesnumber	1, 097, 605 1, 272, 811	1,003,388 1,043,982	848, 027 900, 125	1, 085, 869 1, 129, 936	797, 005 844, 304	918, 141 940, 796	1, 028, 929 1, 055, 816	+28.0 +25.5	+5.5 +7.0	2, 744, 075 2, 840, 916	2, 937, 284 3, 074, 043	+7.	
Group insurance certificatescertificates Amount of new insurance (45 companies):	175, 691	40, 794	52, 250	44, 257	47, 477	22, 769	27, 016	-15.3	+63.8	97, 262	137, 301	+8.	
Ordinarythous. of dolls Industrialthous. of dolls Groupthous. of dolls Total insurancethous. of dolls Premium collections (45 companies):	735, 325 223, 883 314, 396 1, 273, 604	570, 619 227, 158 56, 280 854, 057	611, 376 174, 782 83, 088 869, 246	736, 527 230, 203 72, 368 1, 039, 098	537, 504 147, 441 68, 969 753, 914	558,754 177,666 36,728 773,148	668, 447 193, 604 40, 822 902, 874	+20.5 +31.7 -12.9 +19.5	+10.2 +18.9 +77.3 +15.1	$\begin{array}{c} 1,764,705\\ 518,711\\ 146,519\\ 2,429,936 \end{array}$	1, 918, 522 632, 143 211, 736 2, 762, 401	+8. +21. +44. +13.	
Premium conjections (4b companies): Ordinarythous. of dolls. Industrialthous. of dolls. Groupthous. of dolls. Totalthous. of dolls.	157, 858 65, 018 7, 100	124,69541,2475,007	123, 456 37, 801 8, 107	142, 143 43, 344 4, 814	116,835 36,550 4,171	116, 975 32, 901 3, 125	128, 544 37, 022 9, 173	+15.1 +14.7 -40.6	+10.6 +17.1 -47.5	362, 354 106, 473 16, 469 485, 294	390, 294 122, 392 17, 928	+7. +15. +8.	
Admitted life insurance assets (41 companies): Grand totalmills. of dolls	229, 976 9, 394	170, 949 9, 481	169, 364 9, 546	190, 301	157, 556 8, 549	153, 000 8, 606	174, 738 8, 673	+12.4	+8.9	485, 294	530, 614	+9	
Mortgage loans-	3,864	3, 913	3,961		3, 377	3, 410	3, 449		1				
Total mills. of dolls. (Farm mills. of dolls. All other mills. of dolls. Bonds and stocks (book values)- Total mills. of dolls.	1, 523 2, 341	1, 527 2, 386	1, 533 2, 428		1, 456 1, 921	1, 460 1, 950	1, 474 1, 975	11			ł		
Governmentmills. of dolls Railroadmills. of dolls Public utilitiesmills. of dolls All othermills. of dolls Policy loans and premium	3,779 1,045 2,034 588 112	3, 807 1, 043 2, 046 607 111	3, 811 1, 026 2, 057 620 108		3, 547 1, 082 1, 922 441 102	3, 561 1, 078 1, 927 454 102	3, 583 1, 067 1, 939 474 102						
notesmills. of dollsmills. of dolls	1, 113 638	1, 122 639	1, 129 625		1, 027 599	1, 032 602	1, 039 603						
(Life Insurance Sales Research Bureau)						}						l l	
Sales of ordinary life insurance (81 companies): United States totalthous. of dolls Eastern manuf. districtthous. of dolls Western manuf. districtthous. of dolls Western agric. districtthous. of dolls Southern districtthous. of dolls Far Western districtthous. of dolls	804, 684 296, 151 173, 510 133, 997 116, 231 84, 795	572, 639 241, 508 121, 408 85, 239 68, 874 55, 610	640, 775 266, 359 140, 076 96, 704 78, 835 58, 801	790, 669 314, 969 177, 861 121, 290 97, 904 78, 645	559, 916 238, 217 120, 740 81, 576 62, 662 56, 721	611, 480 259, 837 131, 410 92, 432 72, 367 55, 435	702, 994 284, 997 152, 821 111, 129 85, 011 69, 036	$\begin{array}{c} +23.4 \\ +18.2 \\ +27.0 \\ +25.4 \\ +24.2 \\ +33.7 \end{array}$	+12.5+10.5+16.4+9.1+15.2+13.9	1, 874, 390 783, 051 404, 971 285, 137 220, 040 181, 192	2,004,083 822,836 439,345 303,233 245,613 193,056	+6 +5 +8 +6 +11 +6	
Banking]												
Debits to individual accounts: New York Citymills. of dolls Outside New York Citymills. of dolls Bank clearings:	30, 313 24, 058	30, 538 23, 581	24, 813 20, 016	33, 006 23, 432	27, 682 22, 277	22, 924 18, 571	26, 382 21, 219	+33.0 +17.1	+25.1 +10.4	76, 988 62, 067	88, 357 67, 029	+14 +8	
New York Citymills. of dolls Outside New York Citymills. of dolls	26, 959 20, 013	27, 101 19, 631	21, 453 16, 583	28, 092 19, 502	26, 721 18, 589	21, 057 15, 738	23, 349 17, 855	+30.9 +17.6	+20.3 +9.2	71, 127 52, 182	70, 646 55, 716	-0 + 6	
Federal reserve banks: Bills discountedmills. of dolls Notes in circulationmills. of dolls Total investmentsmills. of dolls	750 1,835 751	449 1,667 670	540 1, 679 645	632 1, 656 593	274 1,684 715	434 1, 729 696	378 1, 709 663	+17.0 -1.4 -8.1	+67.2 -3.1 -10.6				
Total reserve		2, 953 2, 272 75. 0	2, 917 2, 262 74. 0	2, 920 2, 323 73. 4	3, 083 2, 265 78. 0	3, 030 2, 270 75. 8	3,008 2,184 77.3	$\begin{array}{ c c c } +0.1 \\ +2.7 \\ -0.8 \end{array}$	$\begin{array}{c c} -2.9 \\ +6.4 \\ -5.0 \end{array}$		1		
Total loans and discountsmills. of dolls Total investmentsmills. of dolls Net demand depositsmills. of dolls Interest rates:	14, 235 5, 462 13, 261	13, 949 5, 478 13, 034	13, 930 5, 492 12, 935	14, 052 5, 495 12, 901	13, 051 5, 488 13, 014	13, 143 5, 396 12, 932	13, 140 5, 478 12, 588	+0.9 +0.1 -0.3	+6.9 +0.3 +2.5				
Le New York call loansper cent Commercial paper 4-6 mosper cent	5.45 4.38	4.50 4.38	4.94 4.13	4, 59	3. 63 3. 63	3. 81 3. 66	4.00 3.94	-7.1 +2.9	+14.8				

	1925		1926	. —		1925		CREASE	ent In- (+) or ase (-)	CUMULATIVE TOTAL FROM JAN. 1 THROUGH MAR. 31		Per ct in- crease
The cumulatives shown are through March except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	Decem- ber	January	February	March	January	Februa ry	March	March from Febru- ary	March, 1926, from March, 1925	1925	1926	(+) or de- crease (-) cumu lative 1926 from 1925
BANKING AND FINANCE-Continued												
Savings Deposits												
U. S. Postal Savingsthous. of dolls New York State savings	1	134, 091	134, 997	134, 926	133, 472	134, 033	133, 892	-0.1				
banks	3, 602, 675	3, 593, 530	3, 625, 038	3, 671, 730	3, 409, 097	3, 417, 732	3, 462, 469	+1.3	+6.0			
Government debt:	10.000			10.014								
Total gross debt	19, 983 20, 248	20,020 20,283	20, 015 20, 276	19, 814 20, 083	20, 789 21, 057	20, 658 20, 981	20, 608 20, 932	-1.0 -1.0	-3.9 -4.1			
Short-term debtmills. of dolls Customs receiptsthous. of dolls	6, 033 46, 223	6, 070 46, 399	6,069 47,615	5, 369 54, 891	7, 122 46, 968	6, 992 46, 190	6, 651 53, 858	-11.5 +15.3	-19.3 +1.9	147, 016	148, 905	+1.
Short-lerm debtmills. of dolls. Customs receiptsthous. of dolls. Total ordinary receiptsthous. of dolls. Expenditures chargeable to	602, 575	186, 283	179, 296	657, 621	171,600	173, 632	600, 738	+266.8	+9.5	945, 970	1, 023, 200	+8.
ordinary receiptsthous. of dolls	433, 968	232, 847	151, 877	466, 240	292, 457	161, 286	385, 129	+207.0	+21.1	838, 872	850, 964	+1.
Totalmills. of dolls Per capitadollars	5, 008 43. 62	4, 740 41. 24	4, 814 41. 84	4, 806 41. 73	4, 752 41, 86	4, 804 42, 28	4, 776 41. 99	-0.2 -0.3	$+0.6 \\ -0.6$			
Business Failures Liabilities:	1											
Total commercial	36, 528	43, 661	34, 176	30, 623	54, 354	40, 123	34, 005	-10.4	-9.9	128, 482	108, 460	-15.
establishmentsthous. of dolls Trade establishmentsthous. of dolls	. 12, 931 20, 635	16, 694 21, 512	10, 822 20, 317	9, 862 18, 623	11, 909 24, 655	15,334 21,067	13,375 17,595	-8.9 -8.3	-26.3 +5.8	40, 618 63, 317	36, 778 60, 452	-9. -4.
Agents and brokersthous. of dolls. Banks (quarterly)thous. of dolls.	2,962 6 66,301	6, 056	3, 037	2, 138 4 25, 894	17, 790	3, 722	3, 035 4 43, 926	-29.6 -60.9	-29.6 -41.1	24, 547	11, 231	-54.
Firms: Total commercialnumber	1, 878	2, 296	1, 801	1,984	2, 317	1, 793	1, 859	+10.2	+6.7	5,969	6,081	+1.
Manufacturing establishmentsnumber. Trade establishmentsnumber.	490	510 1,696	447 1, 282	469 1, 424	480 1,757	409 1, 285	429 1, 345	+4.9 +11.1	+9.3 +5.9	1,318 4,387	$1,426 \\ 4,402$	+8. +0.
Agents and brokersnumber Banks (quarterly)number	. 81	90	72	91 4 94	89	99	85 4 144	+26.4 -42.3	+7.1 -34.7	273	253	-7.
Dividend and Interest Payments												
(For the following month)	}											
Grand totalthous. of dolls Dividend payments:	509, 250	218, 715	332, 222	426, 075	202, 200	333, 380	405, 250	+28.3	+5.1	1, 399, 455	1, 486, 262	+6.
Totalthous of dollsthous. of dollsthous. of dollsthous.	166, 500 67, 995	83, 215 45, 575	90, 972 53, 325	99, 575 63, 075	80, 400 44, 150	87, 980 51, 900	95, 000 60, 500	+95 +18.3	+4.8 +4.3	421, 505 221, 159	440, 262 229, 970	+4. +4.
Steam railroadsthous. of dolls. Street railwaysthous. of dolls. Aver. payments on industrial	28,775	30, 215 7, 425	32, 575 5, 070	26, 175 10, 325	29, 100 7, 150	$31,200 \\ 4,800$	25, 025 9, 475	-19.6 +103.6	+4.6 +9.0	112, 475 38, 225	117, 740 40, 835	+4. +6.
Aver. payments on industrial stocks (qtly.)dolls. per share	\$ 8.32			4 7.15			4 6. 52	-14.1	+9.7			
New Securities Issues												
Foreign governments	.	24, 972	3, 800	21, 500	8, 000	62, 500	28, 000	+465.8	-23.2	98, 500	50, 272	-49.
Chronicle)		614, 459	414, 188	480, 400	508, 598	503, 553	352, 606	+16.0	+36.2	1, 364, 757	1, 502, 637	+10.
New capitalthous. of dolls Refundingthous.of dolls	474, 903 43, 458	545, 843 68, 707	381, 093 33, 095	443, 232 37, 168	413, 404 95, 193	450, 171 53, 382	282, 355 70, 251	+16.3 +12.3	+57.0 -47.1	1, 145, 930 218, 826	1, 370, 168 138, 970	+19. -36.
Kinds of issue— Stocksthous. of dolls Bonds and notesthous. of dolls		171, 742 442, 807	126, 150 288, 039	181, 291 299, 109	70, 401 438, 197	102, 701 400, 852	80, 278 272, 328	+43.7	+125. 8 +9. 8	253, 380 1, 111, 377	479, 183 1, 029, 955	+89.
Class of industry— Railroadsthous. of dolls		46, 670	23, 011	31, 930	22, 992	112, 045	38, 833	+38.8	-17.8	173, 870	101, 611	-41.
Public utilitiesthous. of dolls. Industrialsthous. of dolls.	.) 182, 164	206, 246	149, 658 162, 237	137, 426 95, 366	237, 725 85, 773	205, 324 94, 649	171, 557 51, 962	-8.2 -41.2	-19.9	614,606	493, 330 408, 655	-19. +75.
Oilthous. of dolls. Land and buildingsthous. of dolls.	20, 500 62, 086	43, 857 58, 331	6, 930 42, 313	104, 750 55, 505	76, 400 53, 893	18, 435 39, 283	6,900	+31.2	-9.0	232, 384 101, 735 154, 148	155, 537	+52. +1.
Shipping and misethous. of dolls Total corporation (Journal of	109,010	81, 229	30, 040	48, 923	31, 815	33, 817	60, 972 22, 382	+62.9		88, 014	156, 149 160, 192	+82.
Commerce)thous. of dolls	273, 977	546, 870	351, 662	301, 137	473, 272	383, 645	324, 254	-14.4	-7.1	1, 181, 171	1, 199, 669	+1.
Permanent loansthous. of dolls Temporary loansthous. of dolls New corporationsthous. of dolls	166, 273	77, 567 79, 824	146, 872 23, 866	111, 332 17, 736	121, 373 53, 375 677, 712	78, 332 57, 620	110, 490 90, 658	-24.2 -25.7	+0.8 -80.4	310, 195 201, 653	335,771 121,426	+8. -39.
	1, 020, 548	1, 040, 096	2, 675, 185	748, 505	677, 712	431, 200	806, 402	-72.0	-7.2	1, 915, 314	4, 463, 786	+133.
Agricultural Finance												
Loans outstanding, end mo.: Federal farm loan banksthous. of dolls Loint-stock load banksthous of dolls.		1,011,088 555,756	1, 019, 486 567, 544		935, 330 454, 393	· 944, 995 464, 874	954, 265 477, 082					
Joint-stock land banksthous. of dolls Federal intermediate credit	1	79, 935	81, 574	83, 991	454, 595	404, 874 61, 034	477, 082 59, 095	+3.0	+42.1			
banksthous. of dolls War finance corporationthous. of dolls	15, 565	79, 935 14, 637	81, 574 13, 861	13, 089	03, 238 38, 233	36, 358	34, 291	-5.6	-61.8			
Stocks and Bonds												
Stock prices, av. daily closing: 25 industrials, averagedolls. per share	177.74	179.90	179.55	158.05	135. 38	138. 48	136.96	-12.0	+15.4 +10.5			
25 railroads, averagedolls. per share 103 stocks, averagedolls. per share	92.45	92.40 120.42	90. 83 119. 92	87.35 106.63	79.97 105.06	80. 90 105. 64	79.07 99.78	-3.8 -11.1	+10.5			
Stock sales: N. Y. Stock Exchangethous, of shares	1	39,088	35, 462		41, 431	32,750	38, 568	1	+34.9	112, 749	126, 590	+12.
4 Quarter ei	,	,	,				r ending L					

• Quarter ending Dec. 31, 1925.

	1925		1926			1925		PER CE CREASE DECREA	(+) OR	CUMULATI FROM THROUGI	Per ci in- creas	
The cumulatives shown are through March except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	Decem- ber	January	February	March	January	February	March	March from Febru- ary	March, 1926, from March, 1925	1925	1926	(+) or de crease (-) eumu lative 1926 from 1925
BANKING AND FINANCE—Continued												
Stocks and Bonds-Continued											ĺ	
Bond sales: Miscellaneousthous. of dolls Liberty-Victorythous. of dolls Totalthous. of dolls Bond prices:	230, 939 36, 911 267, 850	262, 897 29, 680 292, 577	218, 297 17, 938 236, 235	247, 061 27, 106 274, 167	303, 825 48, 638 352, 463	280, 237 26, 691 306, 928	281, 732 33, 316 315, 048	+13.2 +511 +16.1	-12.3 -18.6 -13.0	865, 794 108, 645 974, 439	728, 255 74, 724 802, 979	-15. -31. -17.
Highest-grade rails_p. ct. of par, 4% bond Second-grade rails_p. ct. of par, 4% bond Public utilityp. ct. of par, 4% bond Industrialp. ct. of par, 4% bond Comb. price indexp. ct. of par, 4% bond	86. 90 78. 28 70. 92 75. 81 77. 56	87. 99 79. 22 71. 99 76. 80 78. 59	88. 77 80. 09 73. 65 77. 73 79. 69	88. 71 79. 74 73. 22 77. 13 79. 32	85. 82 75. 12 70. 63 74. 61 76. 07	86. 37 76. 00 71. 26 75. 16 76. 82	86. 98 75. 50 70. 03 74. 90 76. 38	$\begin{array}{c} -0.1 \\ -0.4 \\ -0.6 \\ -0.8 \\ -0.5 \end{array}$	+2.0 +5.6 +4.6 +3.0 +3.8			
(For 1st of following month)												
5 Liberty bondsp. ct. of par- 16 foreign governments and	101. 95 102. 26	102.35	102.63	102.61	102.21	102.11	102.03	0.0	+0.6			
cityp. ct. of par Comb. price index, 66 bonds_p. ct. of par Municipal bond vield	97.81 4.23	103.26 98.77 4.17	103. 14 98_81 4. 15	101. 80 98. 38 4. 14	103. 24 96. 94 4. 16	103, 14 97, 23 4, 11	102.32 96.76 4.10	-1.3 -0.4 -0.2	-0.5 +1.7 +1.0			
Municipal bond yieldper cent Long-term real estate bonds issued: Grand totalthous. of dolls	57, 808	53, 927	41, 153	50, 370	48, 373	31, 258	53, 387	+22.4	5.7	133, 018	145, 450	₩ +9.
Purpose of issue— Finance constructionthous. of dolls Real estate mortgagethous. of dolls	34, 130 7, 803	38, 767 8, 663	32, 858 250	24, 950 9, 640	23, 338 8, 998	18, 178 9, 210	39, 355 7, 350	24.1	-37.6 + 31.2	80, 871 25, 558	96, 575 18, 553	+19. -27.
Acquisitions and improvementsthous. of dolls Kind of structure—	9, 405	4, 522	2,750	5, 040 5, 230	14, 680	530	7, 300 5, 400	+90.2	-3.1	20, 505	12, 502	-39.
Office and other commercialthous. of dolls Hotelsthous. of dolls Apartmentsthous. of dolls	18, 953 10, 995 13, 470	27, 342 9, 490 11, 318	$\begin{array}{c} 29,550 \\ 1,650 \\ 3,258 \end{array}$	$16,525 \\ 8,925 \\ 6,075$	21, 693 10, 275 11, 268	7, 220 6, 320 4, 058	25, 138 8, 115 7, 602	-44.1 +440.9 +86.5	-34.3 +10.0 -20.1	54, 051 24, 710 22, 928	73, 417 20, 065 20, 651	+35. -18. -9.
Corporation Stockholders												
(The following figures are quarterly)												
U. S. Steel Corp., common stock: Domesticnumber Foreignnumber Shares held by brokersper ct. of total.	6 89,057 6 1,504 6 27.60			4 89, 102 4 1, 575 4 29, 92			4 92, 552 4 1, 490 4 26, 81	+0.1 +4.7 +8.4	-3.7 +5.7 +11.6			
American Telephone & Telegraph Co.: Domesticnumber	\$ 357, 242			4 362, 093			4 345, 451	+1.4	+4.8			
Foreignnumber GOLD AND SILVER	⁶ 4, 347		•	4 4, 432			4 3, 740	+2.0	+18.5			
Gold: Domestic receipts at mintfine ounces	94, 504	86, 054	74,044	58, 229	87, 030	80, 294	75 594	-21.4	-23.0	949.009	010 207	. 10
Rand outputthous. of ounces Importsthous. of dolls Exportsthous. of dolls	791 7, 216 5, 968	796 19, 351 3, 087	74, 044 753 25, 416 3, 851	58, 229 834 43, 413 4, 225	87, 030 824 5, 038 73, 526	80, 294 754 3, 603 50, 600	75, 584 825 7, 337 25, 104	-21.4 +10.8 +10.8 +9.7	-23.0 +1.1 +491.7 -83.2	242, 908 2, 403 15, 978 149, 230	218, 327 2, 383 88, 180 11, 163	-10. -0. +451. -92.
Silver: Productionthous. of fine oz Importsthous. of dolls Exportsthous. of dolls Price at New Yorkdolls. per fine oz	4, 931 5, 747 7, 589 . 689	5, 163 5, 763 9, 763	5, 043 8, 863 7, 752	5, 225 5, 539 8, 333	5, 509 7, 339 11, 385	5, 077 4, 929 6, 833	4, 931 6, 661 7, 917	+3.6 -37.5 +7.5	+6.0 -16.8 +5.3	15, 517 18, 929 26, 135	15, 431 20, 165 25, 848	$ \begin{array}{c} -0. \\ +6. \\ -1. \end{array} $
FOREIGN EXCHANGE RATES	.000	. 678	. 668	. 659	. 684	. 685	. 678	-1.3	-2.8			
Europe:												
England	4.85 .037 .040 .045 .402 .268 .193	$\begin{array}{r} 4.86 \\ .038 \\ .040 \\ .045 \\ .402 \\ .268 \\ .193 \end{array}$	4.86 .037 .040 .045 .401 .268 .193	4.86 .036 .040 .042 .401 .268 .193	$\begin{array}{c} 4.78 \\ .054 \\ .042 \\ .051 \\ .404 \\ .270 \\ .193 \end{array}$	$\begin{array}{r} 4.77\\.053\\.041\\.051\\.402\\.269\\.193\end{array}$	4.78 .052 .041 .051 .399 .270 .193	$ \begin{array}{c c} 0.0 \\ -2.7 \\ 0.0 \\ -6.7 \\ 0.0 \\ 0.0 \\ 0.0 \\ 0.0 \end{array} $	$ \begin{array}{r} +1.7 \\ -30.8 \\ -2.4 \\ -17.6 \\ +0.5 \\ -0.7 \\ 0.0 \end{array} $			
Asia: Japandolls. per yen Indiadolls. per rupee	. 432	. 442	.454	. 454	. 385	. 391	. 410	0.0	+10.7			
Americas: Canadadolls. per Canadian doll.	· 366 1. 000	. 367 . 998	. 368 . 997	. 366 . 996	. 357	. 357 . 999	. 357 . 999	-0.5 -0.1	+2.5 -0.3			H .
Argentinadolls. per gold peso Brazildolls. per milreis Chiledolls. per paper peso	.942 .142 .122	. 941 . 148 . 120	. 933 . 148 . 121	. 903 . 145 . 121	.911 .117 .114	. 903 . 113 . 108	. 897 . 110 . 111	$ \begin{array}{r} -0.1 \\ -3.2 \\ -2.0 \\ 0.0 \end{array} $	+0.3 +0.7 +31.8 +9.0			
U. S. FOREIGN TRADE	i			.								
Imports Grand totalthous. of dolls By grand divisions: Europe—	397, 945	416, 766	388, 503	445, 000	346, 165	333, 387	385, 379	+14.5	+15.5	1, 064, 931	1, 250, 269	+17.
Totalthous. of dolls Francethous. of dolls Germanythous. of dolls Italythous. of dolls United Kingdomthous. of dolls	$115,642 \\ 15,257 \\ 21,287 \\ 9,452 \\ 36,746$	111, 210 12, 826 16, 006 8, 555 34, 620	16, 548 6, 774		102, 809 13, 924 11, 402 8, 463 35, 178	100, 916 14, 878 12, 068 8, 262 33, 894	13, 080 9, 512			${}^{1} 203, 725 \\ {}^{1} 28, 802 \\ {}^{1} 23, 470 \\ {}^{1} 16, 725 \\ {}^{1} 69, 072 $	¹ 216, 528 ¹ 24, 906 ¹ 32, 554 ¹ 15, 329 ¹ 71, 902	+6. -13. +38. -8. +4.

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	1925		1926			1925		CREASE	ent in- (+) or ase (-)	CUMULATIVE TOTAL FROM JAN. 1 THROUGH MAR. 31		Per in- crea
The cumulatives shown are through March except where otherwise noted. Earlier data for items shown here may be found on pages 26 to 151 of the February, 1926, "Survey"	Decem- ber	January	February	March	January	February	March	March from Febru- ary	March, 1926, from March, 1925	1925	1926	(+ or d crea (- cum lativ 192 fron 192
U. S. FOREIGN TRADE-Continued												
Imports-Continued												
By grand divisions—Continued. North America—												
Totalthous. of dollsthous. of dolls Canadathous. of dolls South America—	79, 338 42, 676	73, 559 35, 576	87, 047 37, 646		77, 531 32, 963	83, 214 33, 620	91, 297 34, 444			¹ 160, 745 ¹ 66, 583	¹ 160, 606 ¹ 73, 222	+1
Totalthous. of dolls Argentinathous. of dolls Asia and Oceania—	47, 929 7, 146	53, 518 7, 678	51,955 9,412		42, 254 6, 523	43, 981 10, 212	58, 451 8, 584			¹ 86, 235 ¹ 16, 735	¹ 105, 473 ¹ 17, 090	+2 +
Totalthous. of dolls_ Japanthous. of dolls Africa, totalthous. of dolls	145, 047 39, 177 9, 989	162, 083 40, 407 16, 397	132, 612 33, 177 11, 571		112, 920 33, 286 10, 651	92, 232 23, 159 13, 044	113,397 28,291 10,245			¹ 205, 152 ¹ 56, 445 ¹ 23, 695	$^{1}294,695$ $^{1}73,584$ $^{1}27,968$	+4 + 3 + 1
y class of commodities: Crude materialsthous. of dolls Footstuffs, crude, and	175, 727	201, 092	174, 020		149, 850	130, 588	142, 211			1 280, 438	1 375, 112	+3
food animalsthous. of dolls Manufactured foodstuffsthous. of dolls Semimanufacturesthous. of dolls Finished manufacturesthous. of dolls	48, 161 28, 937 67, 595 74, 089	48,632 28,826 71,140 67,076	42, 110 35, 998 72, 844 63, 531		$\begin{array}{c} 38,062\\ 32,332\\ 63,108\\ 62,813\end{array}$	$\begin{array}{c} 36,778\\ 39,774\\ 63,649\\ 62,590\end{array}$	50, 157 46, 848 75, 943 67, 913			¹ 74, 840 ¹ 72, 106 ¹ 126, 757 ¹ 125, 403	¹ 90, 742 ¹ 64, 824 ¹ 143, 984 ¹ 130, 607	+2 -1 +1 +1 +
Exports						·						
reaxportsthous. of dolls y grand divisions:	468, 645	397, 196	352, 917	375, 000	446, 443	370, 676	453, 653	+6.3	-17.3	1, 270, 772	1, 125, 113	-1
Europe- Totalthous. of dolls	246, 160	199, 794	171,968		269, 401	222, 266	251, 823			¹ 491, 667	1 371, 762	-2
France	28, 218 35, 983 17, 479 114, 234	29, 731 25, 537 14, 382 82, 159	21, 724 22, 166 12, 823 75, 834		29, 210 49, 599 22, 669 113, 137	22, 855 43, 785 23, 061 85, 760	25, 690 51, 386			¹ 52, 065 ¹ 93, 384 ¹ 45, 730 ¹ 198, 897	151,455 147,703 127,205 157,993	-4 -4 -4 -2
North America— Totalthous. of dolls Canadathous. of dolls	96, 162 51, 649	84, 780 47, 437	82, 588 45, 976		77, 831 36, 931	75, 052 39, 043	100,297 51,179	 		¹ 152, 883 ¹ 75, 974	¹ 167, 368 ¹ 93, 413	+
South America— Totalthous. of dolls Argentinathous. of dolls	43, 545 16, 871	37, 775 14, 938	35, 265 10, 885		31, 745 12, 893	25, 463 9, 939	33, 548 12, 212			1 57, 208 1 22, 832	1 73, 040 1 25, 823	$ _{+1}^{+2}$
Asia and Oceania— Totalthous. of dolls Japanthous. of dolls Africa, totalthous. of dolls otal, domestic exports onlythous. of dolls	72, 929 26, 801 9, 849 459, 506	66, 545 23, 425 8, 302 388, 119	56, 063 18, 934 7, 032 345, 819		60, 884 28, 094 6, 582 440, 578	42, 565 15, 819 5, 330 364, 831	58, 961 21, 388 8, 805 445, 533			¹ 103, 449 ¹ 43, 913 ¹ 11, 912 ¹ 805, 409	¹ 122, 608 ¹ 42, 359 ¹ 15, 334 ¹ 733, 938	+1 +2 +2
y classes of commodities: Crude materialsthous. of dolls Foodstuffs, crude, and	152, 490	113, 925	89, 317		169, 196	129, 333	121, 690			1 298, 529	1 203, 242	-8
food animalsthous. of dolls Manufactured foodstuffsthous. of dolls Semimanufacturesthous. of dolls Finished manufacturesthous. of dolls gricultural exports (quantities):	$\begin{array}{r} 21,187\\ 52,675\\ 55,705\\ 176,619 \end{array}$	15, 845 47, 788 51, 853 158, 708	$\begin{array}{r} 12,172\\ 41,837\\ 47,917\\ 154,576\end{array}$		$\begin{array}{c} 25,885\\ 54,031\\ 58,597\\ 133,869\end{array}$	23, 488 46, 347 47, 781 117, 882	31, 102 55, 597 64, 543 171, 553			¹ 49, 373 ¹ 100, 378 ¹ 106, 378 ¹ 251, 751	¹ 28, 017 ¹ 89, 625 ¹ 99, 770 ¹ 313, 284	-4 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1
All commoditiesindex number All commodities except	139	111	88		149	114	123					
cottonindex number CANADIAN TRADE AND INDUSTRY	143	123	105		149	120	150					
CANADIAN TRADE AND INDUSTRI												
Importsthous. of dollsthous. of dollsthous. of dollsthous. of dollsthous.	76, 918 176, 399	69, 736 85, 716	70, 909 88, 809		58, 376 75, 999	61, 430 71, 164	84, 638 95, 888			¹ 119, 806 ¹ 147, 163	¹ 140, 645 ¹ 174, 525	+1 +1 +1
xports of key commodities (quantities): Canned salmonthous. of pounds Cheesethous. of pounds	9, 424 12, 461	5, 522 2, 668	3, 929 2, 580		10, 525 3, 581	4, 777 3, 798	6, 446 2, 826			¹ 15, 302 ¹ 7, 379	¹ 9, 451 ¹ 5, 248	$\begin{vmatrix} -3 \\ -2 \end{vmatrix}$
roduction: Pig ironthous. of long tons Steel ingotsthous. of long tons ank clearingsmills. of dolls	55 62 1, 835	67 69 1,300	50 56 1, 193	53 59 1, 293	28 27 1, 364	$30 \\ 37 \\ 1,069$	64 108 1, 151	+6.0 +5.4 +8.4	$-17.2 \\ -45.4 \\ +12.3$	$122 \\ 172 \\ 3,584$	170 184 3, 786	+8
usiness failures: Liabilitiesthous. of dollsthous. of dollsthous. of dollsthous. of dollsthous.	1, 855 3, 189 216	2, 677 249	2, 653 188	1, 293 3, 653 172	4, 923 285	2, 659 189	1, 131 3, 392 199	+37.7 -8.5	+12.3 +7.7 -13.6	3, 384 10, 974 673	3, 786 8, 983 609	-1
ond issues: Govt. and provincialthous. of dolls Municipalthous. of dolls Corporationthous. of dolls	21,000 1,665 10,236	5, 200 12, 615 8, 725	105,000 1,861 2,310	5, 000 1, 888 16, 540	4,000 5,484 35,460	39, 406 2, 601 36, 175	4, 588 14, 560	-6.3 95.2 +1.5 +616.0	-13.6 -58.8 +13.6	43, 406 12, 673 86, 195	115, 200 18, 364 27, 575	+10 +4 -0
ewsprint paper: Productionshort tonsshort tonsshort tonsshort tonsstocks, end of monthshort tons	136, 983 140, 165 18, 414	139, 688 136, 498 14, 602	$135,663 \\ 135,505 \\ 13,500$	154, 093 153, 157 14, 800	121, 605 122, 234 20, 989	115, 809 116, 780 20, 114	126, 452 124, 611 21, 892	+13.6 +13.0 +9.6	+21.9 +22.9 -32.4	363, 866 363, 625	429, 444 425, 160	+1
Exports (total printing)short tons uilding contracts awardedthous. of dolls	137, 140 12, 675	125, 999 12, 669	128, 965 13, 478	19, 779	104, 654 8, 935	103, 857 11, 048	144, 411 13, 393	+9.0	-32.4 +47.7	33, 376	45, 926	+3

¹ Cumulative through Feb. 28.

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Recent publications of the Department of Commerce having the most BUSINESS are listed below. A complete list may be obtained by addressing the at Washington. Copies of the publications may be purchased from the Su Office, Washington, at the prices stated. If no price is mentioned, the publi

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