UNITED STATES DEPARTMENT OF COMMERCE

WASHINGTON

SURVEY OF CURRENT BUSINESS

SEPTEMBER, 1926

No. 61



COMPILED BY

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

IMPORTANT NOTICE

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

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

INTRODUCTION

The Survey of Current Business is designed to present each month a picture of the business situation by setting forth the principal facts regarding the various lines of trade and industry. At semiannual intervals detailed tables are published giving, for each item, monthly figures for the past two years and yearly comparisons, where available, back to 1913; also blank lines sufficient for six months have been left at the bottom of each table enabling those who care to do so to enter new figures as soon as they appear (see issue for August, 1926, No. 60). 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 and for a later month it is 144 there has been an increase of 20 per cent.

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

Most of the relative numbers appear in a special section of the semiannual issues, as in Tables 111 to 131 of the August, 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 OF CURRENT BUSINESS are of the type termed "Ratio Charts" (logarithmic scale), notably the Business Indicator charts on page 2. These charts show the percentage increase and allow direct comparisons between the slope of one curve and that of any other curve regardless of its location on the diagram; that is, a 10 per cent increase in an item is given the same vertical movement whether its curve is near the bottom or near the top of the chart.

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

This issue presents practically complete data for the month of July and also items covering the early weeks of August, received up to August 26. (See charts and table, pp. 4 and 5.) As most data covering a particular month's business are not available until from 15 to 30 days after the close of the month, a complete picture of that month's operations can not be presented at an early date, but the advance leaflets give every week the latest data available.



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No. 61

SEPTEMBER

1926

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PRELIMINARY SUMMARY FOR AUGUST

Business activity in August continued to gain over the corresponding period of last year, as shown from preliminary figures. Among the industrial indicators, bituminous coal and petroleum continued to increase in output and were higher than a year ago, while beehive coke, though declining from July, was also higher than in August of last year. Contracts awarded for building construction declined from both periods, however.

Wheat receipts continued the large volume shown in July, though declining somewhat from the peak, and have almost doubled the receipts in August, 1925. Cattle receipts declined considerably from a year ago, while the advent of the new cotton crop during August seemed to be at about the same rate as last year. Wool

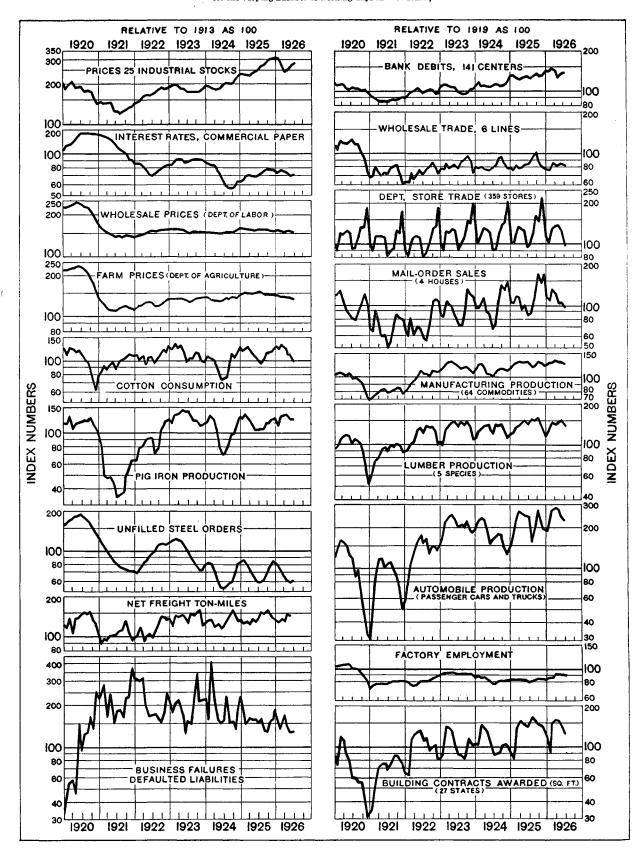
receipts at Boston showed little change from a year ago.

Wholesale prices continued to decline, reaching a new low level for the past two years. Such important items as wheat, cotton, steel and lumber averaged lower in price than in July, while copper and chemicals were slightly higher.

Check payments were larger in August than a year ago. Interest rates were higher than in July and also above the levels prevailing a year ago. The Federal reserve ratio declined from the high level reached in July. Stock prices continued to mount while bond prices showed little change. Business failures declined week by week in August but were slightly above the July average.

MONTHLY BUSINESS INDICATORS: 1920–1926

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



MONTHLY BUSINESS INDICATORS

The following table gives comparative relative numbers for a selected list of important business movements. It is believed that this table will prove useful, because it segregates from the large mass of material a comparatively small number of items which are often regarded as indicative of business in general.

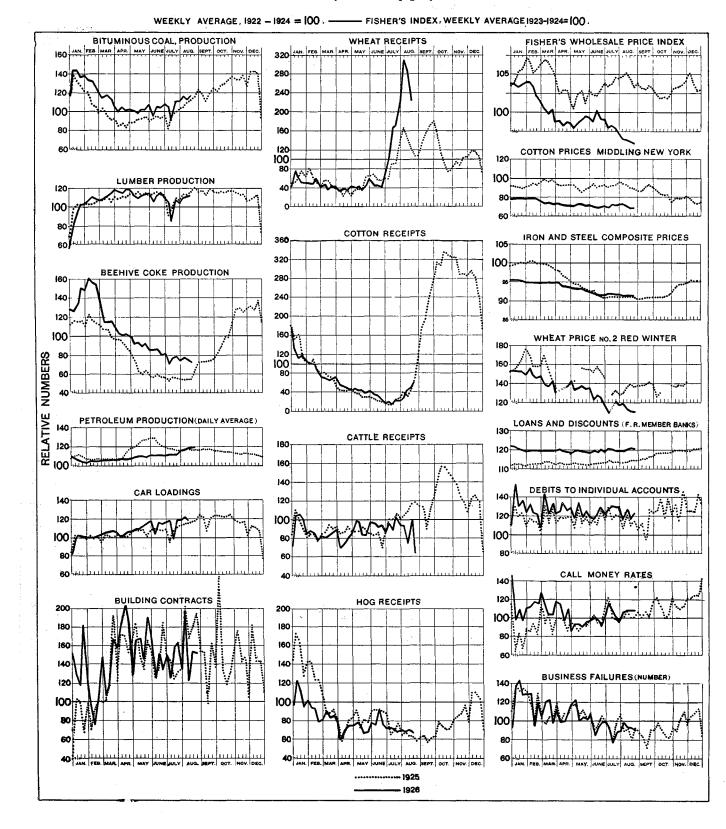
The table has been divided into two parts, the first containing those items for which relative numbers can be calculated, using 1913 as a base. The second part contains items for which comparable data back to 1913 are not available. This latter group of relative numbers is calculated by letting the 1919 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		ł			19	25							192	6		
ITEM	1920	1921	1922	1923	1924	1925	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	Мау	June	Jul
		·			<u>'</u>	•	•		1913 n	nont	hly a	verag	e=10	0							
Production:																					
Pig iron	120	54	87	130	101	118	114	104	104	106	106	118	118	127	130	114	134	135	136	126	126
Steel ingots		64	114	144	122	146	137	127	122	136	138	154	155	158	164	151	178	163	156	149	145
Copper		38	80	120	128	136	137	136	133	132	132	138	131	135	138	132	147	143	143	137	142
Cement (shipments)		107	131	153	164	177	226	237	245	249	240	207	137	94	77	79	129	175	243	259	254
Anthracite coal	98	99	58	104	99	68	107	102	109	113	1	1	2	3	2	27	115	108	106	117	111
Bituminous coal	119	87	85	118	101	109	89	93	99	113	117	133	127	132	135	117	116	101	98	105	109
Electric energy (gross revenue sales)	ł-	312	349	407	434	470	429	421	419	429	450	495	535	558	578	559	545	537	00	100	100
Crude petroleum.	1	189	224	295	287	304	329	322	325	323	313	311	297	294	288	264	293	290	302	298	314
Cotton (consumption)	105	97	109	117	99	115	114	106	104	96	104	117	117	124	125	122	136	124	111	111	99
Beef	119	113	126	130	133	139	132	127	145	135	144	173	137	152	139	120	136	137	139	150	136
	113	117	130	160	151	128	116	136	107	96	97	122	127	162	168	120	136	120	119	136	129
Pork	113	111	190	100	191	120	110	130	107	30	91	144	121	102	109	121	190	120	119	190	129
	170	00	ne	102	68	73	69	go.	en	ξO	60	70	70	O.E	60	70	71	e t	<i>C</i> 1	59	61
United States Steel Corporation	170	90	96	102	08	13	08	63	60	59	63	70	78	85	83	78	74	65	61	99	01
	140		005	011	000	200	207	000	004	000	207	004	200	070	220	074	074	050	051	000	265
Crude petroleum 1	143	171	265	311	369	290	297	296	294	289	287	284	283	278	278	274	274	273	271	268	
Cotton (total)	155	198	153	125	111	129	80	61	45	56	130	185	216	237	226	213	192	168	143	119	98
Prices: 2			ŀ									-	İ				1		1		
Wholesale index.		147	149	154	150	159	155	157	160	160	160	158	158	156	156	155	152	151	152	152	151
Retail food.	203	153	142	146	146	145	152	155	160	160	159	162	167	166	164	162	160	162	161	160	157
Retail coal, bituminous	207	197	188	190	169	167	159	158	159	160	163	170	179	179	179	179	170	168	161	160	160
Farm products	205	116	124	135	134	147	146	148	149	152	144	143	144	143	143	143	140	140	139	139	135
Business finances:				İ																	
Defaulted liabilities	108	229	228	197	198	162	162	161	151	163	134	129	157	160	191	150	134	169	147	129	130
Price 25 industrial stocks	184	136	169	185	198	262	245	248	256	272	280	298	305	305	309	309	272	249	253	268	278
Price 25 railroad stocks		64	75	72	81	99	96	96	97	101	102	102	107	111	111	109	105	104	106	111	113
Banking:																					
Clearings, New York City	257	205	230	226	264	300	302	305	297	256	276	329	298	342	344	272	356	329	297	307	302
Clearings, outside	275	212	230	276	284	315	299	317	323	293	313	353	319	348	341	288	339	324	316	329	334
Commercial paper interest rate	134	118	80	90	71	73	70	70	71	72	76	80	79	79	79	75	78	76	72	70	72
Distribution:	101	***	"	**	, ,,		١.,		'-		'`	00	''	'	١.,			٠.	٠-		'-
Imports (value)	294	140	177	212	201	236	219	218	218	228	234	250	252	266	279	260	297	266	215	226	226
Exports (value)	331	181	154	168	185	198	179	156	164	184	203	237	216	226	192	170	181	187	172	163	178
Sales, mail-order	264	188	204	259	284	327	262	271	248	255	309	464	396	473	336	322	357	344	299	309	284
Transportation:	201	100	201	200	201	321	202	211	240	200	909	202	390	413	300	322	301	344	200	308	204
	137	105	115	139	131	139	136	131	139	153	151	161	149	139	138	130	141	133	146	144	
Freight, net ton-miles	197	100	113	199	101	100	130	131	139	199	131	101	149	199	100	130	141	199	146	144	
•		****						1	919 n	ıontl	hly a	verag	e=100)							-
Production:	<u> </u>		- 1							1	 i			_			ł				<u> </u>
Lumber	102	86	117	133	129	141	146	151	141	154	153	157	140	127	113	130	146	142	148	148	138
Building contracts	72	69	102	106	108	138		143	145	166	155	148	146	137	117	90	150	155	153	142	125
Stocks:	'-	00	102	100	100	100	140	110	140	100	100	140	140	107	11,	30	150	100	100	142	140
Beef	66	42	29	32	34	34	31	26	21	19	17	20	31	36	34	33	30	25	22	21	19
		83	70	91	90	82	81	96	89	76	59	46					78	76		78	
Pork	98	ರು	10	9.T	₽U	04	91	30	99	10	วษ	40	45	56	67	74	18	10	74	18	86
	ا م	07	107	104	100	119	112	114	119	111	.,, İ	111	110	110	114	112	115	110	117	117	117
Bond prices (40 issues)	86	87	107	104	108	112	113	114	112	111	111	111	112	112	114	115	115	116	117	117	117
	ا بررا		0.0	107	100	101	,,,,	123	100	110	110	10-	10.	107	10.	17.	700	100	,,,	100	10"
Debits outside New York City	114	91	95	107	108	121	116	123	123	113	119	137	121	137	134	114	133	128	122	128	135
Federal Reserve—					,,	00	0.1			20	00		200			00	امرا			ا ۔	05
Bills discounted	132	91	28	39	19	26	21	24	24	30	33	30	32	39	23	28	33	27	24	27	27
	97	122	144	146	146	134	136	135	134	132	131	132	131	129	135	133	133	135	136	136	137
Total reserves	80	122	154	152	160	149	153	153	154	149	144	144	142	134	149	147	146	151	151	150	152

Data since January, 1925, cover only stocks east of California, and hence are not directly comparable with figures for earlier periods.
Wholesale and retail prices from Department of Labor averaged for the month; farm prices from Department of Agriculture.
Based on the total computed production reported by 5 associations. Includes southern pine, Douglas fir, western pine, North Carolina pine, and California white pine. The total production of these associations in 1919 was equal to 11,401,000,000 board feet, compared with a total lumber production for the country of 34,552,000,000 board feet reported by the census.

WEEKLY BUSINESS INDICATORS

[See table on page 5]



WEEKLY BUSINESS INDICATORS 1

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

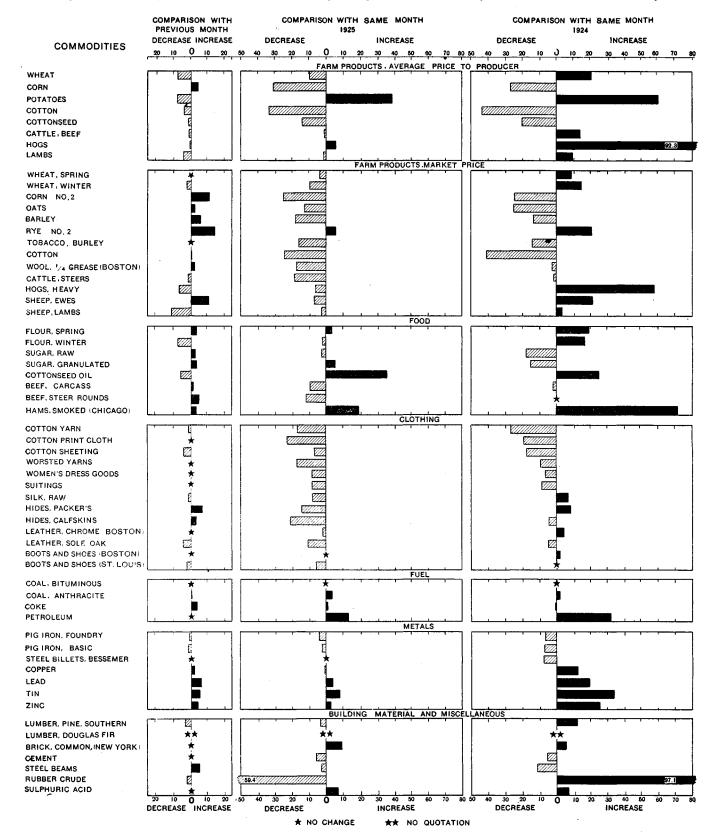
WEEK ENDING 2—	Bituminous coal production	Lumber production	Beehive coke production	Petroleum produc- tion	Car loadings	Building, contracts	Receipts of wheat	Receipts of cotton	Receipts of cattle	Receipts of hogs	Wholesale prices	Price of cotton mid- dling	Price of iron and steel (composite)	Price of No. 2 wheat	Bank loans and dis- counts	Debits to individual accounts	Call-money rates	Business failures
1925																		
June 6	92. 3	113. 8	56. 1	128. 8	109. 4	125. 1	69. 2	26. 4	82. 6	91. 5	102. 4	93. 2	92. 5	151. 2	112.7	115. 9	103. 0	90, 1
13	95. 0	115. 7	59. 6	123. 9	108. 5	134. 4	58. 2	20. 9	86. 2	91. 2	102. 2	89. 4	91. 6	157. 7	112.8	110. 7	93. 9	94, 5
20	92. 6	112. 4	56. 6	120. 5	108. 0	184. 9	55. 6	18. 7	70. 1	89. 5	102. 9	91. 3	91. 1	152. 0	112.9	126. 5	90. 9	105, 7
27	95. 4	112. 4	56. 1	119. 2	109. 0	150. 4	60. 5	17. 4	86. 2	87. 5	103. 9	92. 5	90. 9	146. 3	113.0	115. 5	112. 1	97, 0
July 4 11 18 25	81. 0 95. 2 98. 8 102. 9	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	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	104. 2	113, 3	53, 5	115. 9	114. 7	202. 6	165. 9	40. 0	104. 8	67. 8	104. 8	94. 0	91. 1	129. 3	113. 1	107. 1	100. 0	89. 3
8	109. 8	112, 4	53, 9	117. 3	115. 6	168. 0	143. 9	31. 9	109. 0	63. 5	105. 1	92. 8	91. 1	136. 6	113. 8	120. 1	106. 1	90. 1
15	113. 0	115, 7	53, 9	116. 1	117. 1	179. 4	122. 2	45. 5	117. 4	62. 1	104. 6	89. 8	91. 1	139. 0	114. 4	109. 5	97. 0	79. 4
22	115. 9	120, 0	63, 2	116. 3	118. 7	194. 4	108. 1	71. 9	119. 0	57. 7	103. 4	89. 4	91. 1	135. 8	114. 4	114. 6	100. 0	92. 5
29	122. 6	115, 7	72, 4	116. 0	123. 6	153. 8	108. 3	116. 6	114. 8	61. 5	103. 9	86. 4	90. 6	137. 4	114. 4	105. 9	106. 1	86. 3
Sept. 5	119. 3	117. 6	72.8	117. 3	121. 2	152. 4	136. 0	177. 9	113. 8	62. 8	103. 2	85. 7	90. 6	137. 4	115. 3	111. 5	100. 0	82. 3
	110. 0	112. 4	73.2	116. 9	107. 2	97. 7	158. 1	197. 0	89. 7	56. 8	103. 0	90. 6	90. 9	139. 0	115. 0	95. 3	106. 1	70. 2
	119. 9	119. 0	75.0	116. 9	120. 7	162. 3	170. 4	244. 3	109. 6	61. 8	103. 6	92. 5	90. 9	140. 7	116. 3	128. 1	100. 0	89. 1
	125. 3	115. 7	77.2	115. 5	123. 2	136. 0	180. 6	279. 1	122. 8	62. 0	103. 1	90. 2	91. 0	138. 2	116. 6	122. 3	118. 2	89. 6
Oct. 3 10 17 24 31	121. 3 128. 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	134. 1	114. 8	128. 1	112. 8	116. 9	175. 8	95. 8	323. 8	136. 7	85. 0	103. 3	79. 2	93. 6	136. 6	120. 0	131. 8	112, 1	88. 1
14	134. 0	112. 4	129. 4	111. 8	115. 5	141. 5	86. 5	288. 5	124. 4	87. 5	103. 4	78. 9	94. 3	138. 2	119. 9	114. 4	109, 1	102. 7
21	138. 8	113. 8	124. 6	112. 5	116. 3	147. 2	104. 5	289. 8	119. 0	97. 6	103. 6	78. 5	94. 5	137. 4	119. 9	145. 8	112, 1	109. 0
28	127. 8	106. 2	128. 5	112. 1	101. 5	104. 3	104. 7	285. 1	88. 7	79. 0	104. 2	80. 8	94. 6	140. 7	119. 4	124. 4	121, 2	95. 3
Dec. 5	141. 8	108, 1	130. 7	111. 9	112. 2	181. 4	117. 3	293. 6	123. 5	110. 0	105. 1	78. 5	95. 3	143. 9	119. 8	124. 7	121. 2	105. 0
12	142. 2	110, 5	127. 6	111. 2	110. 9	142. 1	116. 3	283. 0	125. 1	110. 2	103. 6	74. 3	95. 2		120. 2	123. 9	124. 2	107. 5
19	139. 8	111, 4	137. 3	110. 5	106. 4	142. 3	104. 1	242. 6	119. 3	102. 8	102. 7	73. 2	95. 2		120. 4	141. 4	124. 2	112. 7
26	92. 9	72, 9	114. 5	109. 8	77. 1	110. 2	74. 4	206. 8	65. 3	70. 6	102. 9	74. 7	95. 2		120. 8	133. 6	142. 4	83. 1
1926				Ì														
Jan. 2	117. 5	56. 7	128. 5	108. 2	81. 5	152. 3	41. 6	174. 0	71. 4	97. 2	103. 8	78. 1	95. 5	152. 8	121. 8	109. 8	145, 5	93. 0
9	143. 5	81. 4	127. 2	107. 7	99. 7	131. 8	75. 7	132. 8	103. 9	122. 7	103. 8	78. 5	95. 5	153. 7	121. 3	153. 2	97, 0	137. 3
16	144. 0	94. 3	136. 4	106. 8	103. 0	119. 2	63. 0	112. 3	105. 1	112. 5	103. 4	79. 6	95. 5	152. 8	120. 2	129. 8	109, 1	142. 5
23	136. 9	101. 9	150. 4	105. 7	101. 3	182. 7	55. 9	119. 6	102. 2	94. 7	103. 7	78. 9	95. 3	152. 8	120. 0	135. 2	97, 0	127. 6
30	138. 4	103. 8	148. 7	103. 8	101. 7	115. 5	53. 0	106. 0	83. 3	102. 0	104. 0	78. 5	94. 9	148. 8	119. 3	124. 0	109, 1	128. 4
Feb. 6	134. 0	108. 1	161. 0	104. 5	100. 6	93. 2	51. 9	101. 3	87. 8	94. 4	104. 0	78, 5	94. 9	156. 1	119. 6	132. 4	112. 1	128. 9
13	132. 3	110. 5	158. 8	104. 3	100. 8	77. 0	48. 9	97. 9	85. 5	93. 7	103. 3	78, 5	94. 9	148. 8	119. 8	123. 3	118. 2	94. 8
20	126. 8	108. 1	154. 8	104. 3	102. 4	102. 8	60. 8	87. 7	78. 8	79. 0	102. 0	78, 5	94. 7	145. 5	119. 4	121. 7	115. 1	118. 9
27	120. 0	107. 1	140. 4	105. 6	100. 3	146. 7	40. 6	71. 1	82. 3	80. 9	101. 3	75, 1	94. 7	147. 2	119. 2	107. 7	127. 3	104. 0
Mar. 6	115. 2	109. 5	115. 8	105. 3	106. 0	106. 4	45. 7	68. 5	81. 0	90. 1	100. 3	73. 6	94. 7	139. 0	119. 8	143. 5	112. 1	120. 4
13	117. 8	111. 4	115. 4	106. 1	106. 3	119. 6	36. 6	65. 5	83. 3	82. 9	99. 9	74. 0	94. 7	137. 4	119. 0	121. 7	103. 0	122. 1
20	113. 1	114. 8	115. 4	105. 8	107. 4	167. 0	42. 1	68. 1	85. 9	85. 6	100. 1	72. 8	94. 6	142. 3	119. 3	133. 6	103. 0	97. 5
27	106. 0	118. 1	109. 7	106. 0	106. 4	157. 1	42. 1	71. 5	88. 4	78. 6	98. 8	72. 8	94. 6	130. 1	119. 3	122. 2	118. 2	110. 2
Apr. 3 10 17 24	99. 6 103. 8 102. 5 102. 1	116. 7 115. 7 119. 0 118. 1	102. 6 100. 0 102. 2 100. 0	106. 7 106. 7 106. 4 107. 2	102. 0 102. 2 106. 1 107. 0	165. 1 207. 4 184. 9 128. 6	31. 4 39. 4 33. 6 42. 4	57. 4 51. 9 48. 1 43. 0	69. 8 74. 3 82. 0 88. 7	59. 9 68. 9 74. 8 74. 6	98. 9 98. 2 98. 8 98. 5	73. 2 72. 8 72. 5 71. 3	94. 6 93. 8 93. 8 93. 6	136. 6 142. 3	120. 2 119. 4 118. 9 118. 7	124. 0 133. 1 126. 2 129. 6	115, 1 97, 0 109, 1 84, 8	98. 5 99. 8 108. 2 117. 9
May 1	100. 5	111. 4	92. 1	109. 1	109. 4	165. 2	41. 9	49. 4	99. 0	78. 7	97. 9	71. 3	93. 4	134. 1	119. 3	117. 3	93. 9	122. 6
8	99. 6	109. 5	93. 0	109. 3	109. 5	166. 4	42. 3	43. 4	98. 1	74. 5	98. 5	72. 5	93. 4	135. 8	119. 8	134. 2	93. 9	100. 3
15	102. 4	111. 4	89. 3	109. 6	113. 2	147. 2	37. 3	44. 3	87. 1	66. 5	99. 2	71. 7	93. 3	137. 4	119. 4	119. 7	90. 9	104. 2
22	102. 3	112. 4	92. 5	108. 9	114. 2	190. 0	43. 4	39. 6	86. 8	72. 1	99. 6	70. 9	92. 8	134. 1	118. 9	125. 6	97. 0	102. 7
29	106. 7	113. 8	85. 1	110. 3	118. 8	168. 3	58. 2	40. 4	95. 8	78. 7	99. 4	71. 3	92. 5	135. 0	118. 7	118. 8	97. 0	108. 0
June 5	95. 4	105. 2	85. 5	110. 1	104. 0	124, 5	44. 3	36. 6	95, 5	75. 7	98, 9	70. 9	92. 1	120. 3	119. 4	117. 0	100. 0	84. 8
12	106. 0	112. 4	86. 0	110. 4	116. 5	150, 9	44. 7	34. 0	92, 9	92. 0	100, 1	68. 7	91. 7	126. 8	118. 9	121. 4	97. 0	94. 0
19	104. 7	114. 8	80. 7	110. 3	114. 7	134, 3	42. 3	27. 2	94, 2	75. 7	99, 2	69. 4	91. 5	125. 2	120. 2	129. 8	90. 9	99. 5
26	108. 5	109. 5	82. 0	110. 8	116. 8	150, 6	68. 3	18. 3	85, 9	71. 4	99, 0	70. 2	91. 5	117. 9	119. 3	123. 0	103. 0	99. 5
July 3 10 17 24 31	104. 5 91. 5 111. 4 111. 8 116. 1	105. 2 84. 8 107. 1 103. 8 109. 5	71. 5 77. 2 79. 8 74. 6 77. 2	111. 7 111. 5 112. 6 113. 5 116. 0	117. 9 99. 0 119. 1 119. 3 121. 2	125. 6 158. 2 162. 8 134. 1 197. 3	106. 0 166. 1 171. 6 232. 0 309. 6	20. 4 14. 5 22. 1 22. 1 28. 1	96. 5 90. 0 104. 2 94. 9 94. 2	72. 1 70. 7 67. 1 70. 9 68. 2	97. 9 98. 2 97. 9 97. 1 96. 4	69. 1 72. 1 70. 2 71. 3 72. 5	91. 8 91. 8 91. 7 91. 7 91. 5	109. 8 120. 3 117. 1 118. 7	120. 9 120. 3 119. 8 119. 6 119. 6	126. 8 130. 3 129. 3 129. 9 116. 1	115. 1 109. 1 103. 0 97. 0 106. 1	92. 3 76. 1 88. 1 89. 3 98. 8
Aug. 7 14 21 28	111. 8 117. 1	110. 5 111. 4	72. 8 71. 5	117. 4 118. 5	119. 1	121. 5 152. 1	284. 0 225. 0	25. 1 48. 5 59. 1	75. 6 99. 0 67. 1	70. 9	96. 2 96. 0 95. 9	71. 3 67. 2 68. 7	91. 5 91. 5 91. 5	113. 0 111. 4 110. 6	120. 4 120. 7	127. 2 116. 8 122. 8	109. 1 109. 1 109. 1	93. 3 92. 3 90. 1

¹ Sources of data are as follows: Bituminous coal and beehive coke production from U. S. Department of Commerce, Bureau of Mines; Lumber production, based on four associations, from the National Lumber Manufacturers Association; Petroleum production (crude) from American Petroleum Institute; Loadings of freight cars from American Railway Association; Building contracts from F. W. Dodge Corporation; Receipts of wheat from Bradstreet's; Receipts of cattle and hogs from U. S. Department of Agriculture, Bureau of Agricultural Economics; Receipts of cotton from New Orleans Cotton Exchange; Wholesale prices (Fisher's index), based on 1922-24 as 100, from Professor Irving Fisher; Price of cotton, middling, from New York Cotton Exchange; Price of iron and steel, composite, from Iron Trade Review; Price of wheat, No. 2, red, cash, from Chicago Board of Trade through U. S. Department of Agriculture, Bureau of Agricultural Economics; Loans and discounts of member banks and debits to individual accounts from Federal Reserve Board; Call-money rate from Wall Street Journal; Business failures from R. G. Dun & Company.

2 The actual week for all items does not always end on same day.

WHOLESALE PRICES IN JULY

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

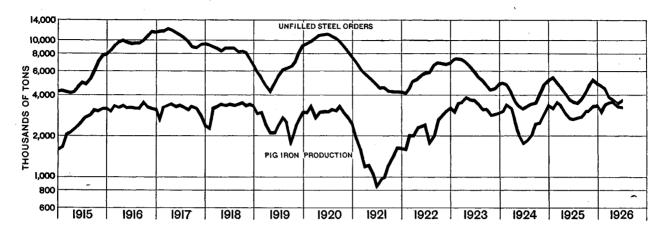


WHOLESALE PRICE COMPARISONS

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

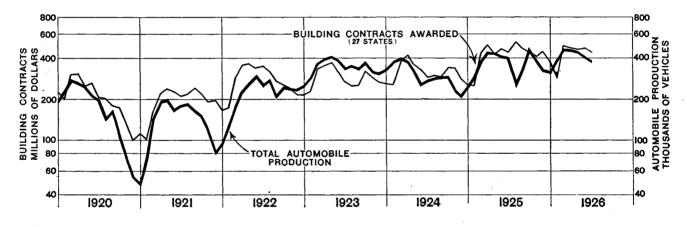
. * .		A	CTUAL PRIC (dollars)	CE .	INCREAS	CENT EE (+) OR ASE (-)		ATIVE P	
COMMODITIES	Unit	June, 1926	July, 1926	July, 1925	from	July, 1926, from July, 1925	June, 1926	July, 1926	July, 1925
FARM PRODUCTS—AVERAGE PRICE TO PRODUCERS									
Wheat Corn Potatoes. Cotton Cottonseed. Cattle, beef Hogs Lambs FARM PRODUCTS—MARKET PRICE	Bushel	. 161	1. 277 .715 1. 746 . 154 31. 31 . 0646 . 1269 . 1152	1. 403 1. 044 1. 255 234 36. 41 . 0655 . 1202 . 1171	-8.1 +4.2 -8.2 -4.3 -1.8 -1.5 -0.9 -4.6	$\begin{array}{c} -9.0 \\ -31.5 \\ +39.1 \\ -34.2 \\ -14.0 \\ -1.4 \\ +5.6 \\ -1.6 \end{array}$	175 111 318 134 146 111 171 198	161 116 292 128 144 109 169 189	177 169 210 195 167 111 160 192
Wheat, No. 1, northern spring (Chicago) Wheat, No. 2 red, winter (Chicago) Corn, contract grade No. 2, cash (Chicago) Oats, contract grades, cash (Chicago) Barley, fair to good, malting (Chicago) Rye, No. 2, cash (Chicago) Tobacco, burley, good leaf, dark red (Louisville) Cotton, middling upland (New York) Wool, ½ bloodcombing, Ohio and Pennsylvania fleeces (Boston) Cattle, steers, good to choice, corn fed (Chicago) Hogs, heavy (Chicago) Sheep, ewes (Chicago) Sheep, lambs (Chicago)	Bushel Bushel Cwt Pound Pound	1. 48 . 72 . 41 . 68 . 91 21. 00 . 186 . 42 9. 59 13. 96	1. 53 1. 44 . 80 . 42 . 72 1. 04 21. 00 . 187 . 43 9. 42 12. 98 5. 88 14. 26	1. 59 1. 59 1. 07 . 48 . 98 25. 00 . 248 . 52 11. 56 13. 79 6. 31 14. 66	0.0 -2.7 +11.1 +2.4 +5.9 +14.3 0.0 +0.5 +2.4 -1.8 -7.0 +10.7 -11.6	$\begin{array}{c} -3.8 \\ -9.4 \\ -25.2 \\ -12.5 \\ -18.2 \\ +6.1 \\ -16.0 \\ -24.6 \\ -17.3 \\ -18.5 \\ -5.9 \\ -6.8 \\ -2.7 \end{array}$	168 150 114 108 109 143 159 145 168 113 167 113 207	168 146 129 111 115 163 159 146 172 111 155 125	174 161 178 126 141 154 189 194 208 136 165 145
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)	Pound Pound	7. 39 . 041 . 054 . 16 . 160 . 162	8. 98 6. 81 . 042 . 056 . 15 . 162 . 170 . 351	8. 65 6. 95 . 043 . 053 . 11 . 178 . 192 . 293	+3.5 -7.8 +2.4 +3.7 -6.2 +1.3 +4.9 +3.2	+3.8 -2.0 -2.3 +5.7 +36.4 -9.0 -11.5 +19.8	189 192 118 127 215 124 124 205	196 177 119 130 209 125 130 211	189 191 122 123 158 138 147 176
CLOTHING Cotton yarns, carded, white, northern, mule spun, 22-1 cones (Boston) Cotton-print cloth, 27 inches, 64 x 60-38½/′-5.35—yards to pound Cotton sheeting, brown 4/4 Trion (New York) 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, Kansai No. 1 (New York). Hides, green salved, packer's heavy native steers (Chicago) Hides, caliskins, No. 1, country, 8 to 15 pounds (Chicago) Leather, chrome calf, dull or bright "B" grades (Boston). Leather, sole, oak, scoured backs, heavy (Boston). Boots and shoes, men's black calf, blucher (Massachusetts). Boots and shoes, men's dress welt tan calf (St. Louis).	Pound	. 073 . 093 1. 40 . 73 3. 29 5. 88 . 133 . 167 . 45 . 43	. 344 . 073 . 089 1. 40 . 73 3. 29 5. 78 . 142 . 172 . 45 . 41 6. 40 4. 85	. 415 . 095 . 096 1. 70 . 80 3. 60 6. 32 . 166 . 218 . 46 . 46 6. 40 5. 15	$\begin{array}{c} -1.4 \\ 0.0 \\ -4.3 \\ 0.0 \\ 0.0 \\ 0.0 \\ 0.1.7 \\ +6.8 \\ +3.0 \\ 0.0 \\ -4.7 \\ 0.0 \\ -2.4 \end{array}$	-17. 1 -23. 2 -7. 3 -17. 4 -8. 6 -8. 5 -14. 5 -21. 1 -2. 2 -10. 9 -5. 8	141 138 152 180 232 213 162 72 89 167 96 206 157	139 137 144 180 232 213 159 77 91 167 91 206 153	168 180 156 219 254 233 174 90 115 171 103 206 163
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.	Short ton Long ton Short ton Barrel	3. 39 11. 47 2. 84 2. 050	3. 39 11. 48 2. 94 2. 050	3. 39 11. 07 2. 91 1. 800	0. 0 +0. 1 +3. 5 0. 0	0.0 +3.7 +1.0 +13.9	154 216 116 219	154 216 121 219	154 208 119 193
METALS Pig iron, foundry No. 2, northern (Pittsburgh) Pig iron, basic, valley furnace. Steel billets, Bessemer (Pittsburgh) Copper ingots, electrolytic, early delivery (New York) Lead, pig, desilverized, for early delivery (New York) Tin, pig, for early delivery (New York) Zinc, slab, western (St. Louis)	Long ton Long ton Pound Pound Pound Pound	18. 00 35. 00 . 1366 . 0803 . 5841	19. 45 17. 63 35. 00 . 1392 . 0850 . 6137 . 0741	20. 26 18. 00 35. 00 . 1395 . 0815 . 5668 . 0721	$\begin{array}{c} -1.3 \\ -2.1 \\ 0.0 \\ +1.9 \\ +5.9 \\ +5.1 \\ +4.2 \end{array}$	-4.0 -2.1 0.0 -0.2 +4.3 +8.3 +2.8	123 122 136 89 184 132 129	122 120 136 91 195 139 135	127 122 136 91 186 128 131
BUILDING MATERIAL AND MISCELLANEOUS Lumber, pine, southern, yellow flooring, 1 x 4, "B" and better (Hattiesburg district) Lumber, Douglas fir, No. 1, common s 1 s, 1 x 8 10 (Washington) Brick, common red, domestic building (New York). Cement, Portland, net without bags to trade, f. o. b., plant (Chicago district). Steel beams, mill (Pittsburgh). Rubber, Para, Island, fine (New York). Sulphuric acid 66° (New York).	M feet M feet Thousand Barrel Cwt Pound Cwt	1. 65 1. 85 . 344	43. 17 17. 00 1. 65 1. 95 . 335 . 75	44. 66 16. 50 15. 50 1. 75 2. 00 . 825 . 70	-3.3 0.0 0.0 +5.4 -2.6 0.0	-3.3 +9.7 -5.7 -2.5 -59.4 +7.1	194 179 259 163 123 43 75	187 259 163 129 42 75	194 179 236 173 132 102 70

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



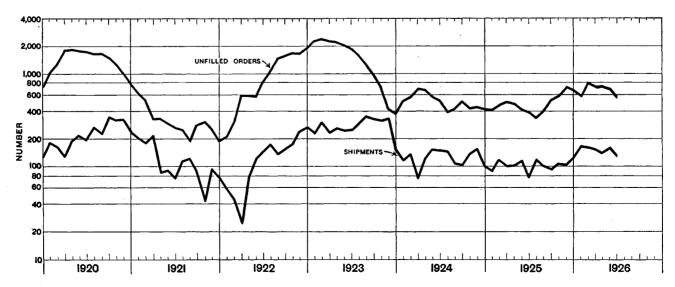
COMPARISON OF AUTOMOBILE PRODUCTION AND NEW BUILDING CONTRACTS

[July, 1926, is latest month plotted]



LOCOMOTIVE SHIPMENTS AND UNFILLED ORDERS

[July, 1926, is latest month plotted]



BUSINESS SUMMARY

[Index and relative numbers based on the 1919 monthly average as 100—except unfilled orders which are based on the 1920 average—enable comparisons to be made of the relative condition of the several phases of business. The use of index and relative numbers is more fully explained on the inside front cover, and details of this summary are given in the table entitled "Indexes of Business," beginning on page 23]

	YEA	RLY AVER	AGE	İ	1925			1926			NCREASE (+) EASE (-)
	1923	1924	1925	May	June	July	May	June	July	July, 1926, from June, 1926	July, 1926, from July, 1925
PRODUCTION: Manufacturing (64 commodities—Adjusted) 1. Raw materials, total. Minerals Animal products Crops Forest products Electric power. Building (awards—floor space)	119 114 136 117 102 121 144 106	113 119 126 117 118 119 152 108	125 116 132 113 111 126 169 138	128 93 140 114 55 132 160 148	128 94 139 120 55 134 160 143	128 99 145 111 69 126 165 145	129 94 135 118 57 131 179 153	130 99 144 121 63 126 181 142	126 116 148 113 103 121	$ \begin{array}{r} -3.1 \\ +17.2 \\ +2.8 \\ -6.6 \\ +63.5 \\ -4.0 \end{array} $	$ \begin{array}{r} -1.6 \\ +17.2 \\ +2.1 \\ +1.8 \\ +49.3 \\ -4.0 \end{array} $
STOCKS (45 commodities; seasonal adjustment)Unfilled orders (relative to 1920)	119 74	135 52	145 56	145 53	143 51	133 51	161 48	162 48	166 48	+2. 5 0. 0	$^{+24.8}_{-5.9}$
Sales (based on value): Mail-order houses (4 houses) Ten-cent chains (5 chains) Wholesale trade Department stores (359 stores)	99 165 83 124	105 185 82 125	118 209 84 131	95 191 79 128	102 187 83 126	87 183 83 95	105 214 82 137	107 204 84 130	98 201 82 99	$ \begin{array}{r} -8.4 \\ -1.5 \\ -2.4 \\ -23.8 \end{array} $	+12.6 $+9.8$ -1.2 $+4.2$
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 75 82 96	71 76 83 97	71 78 86 98	67 74 87 98	67 74 86 97	65 73 84 97	$ \begin{array}{c c} -3.0 \\ -1.4 \\ -2.3 \\ 0.0 \end{array} $	$ \begin{array}{r} -8.5 \\ -6.4 \\ -2.3 \\ -1.0 \end{array} $
CHECK PAYMENTS (141 cities—Seasonal adjustment)Factory employment (1919 base)	103 93	. 110 84	127 84	124 84	126 83	127 82	128 85	131 84	138 83	+5. 3 -1. 2	+8.7 +1.2
Transportation: Net freight ton-mile operation Car loadings (monthly total) Net available car surplus (end of mo.)	115 119 25	108 116 139	115 122 146	112 139 196	108 114 186	115 142 160	121 148 156	119 118 154	150 120	+27.1 -22.1	+5.6 -25.0

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

COURSE OF BUSINESS IN JULY

GENERAL CONDITIONS

Industrial output as a whole in July declined slightly from a year ago, although such important factors as pig iron, steel ingots, copper, cement, and coal gained in production. A decline in production occurred in most industries, as compared with June, in accordance with the usual seasonal conditions. Building awards in July were smaller than in June and also less than a year ago. Carloadings in July, however, showed a heavier freight movement than last year. Unfilled steel orders turned upwards for the first time this year.

Prices at wholesale, at retail, and at the farms averaged lower than in June and considerably less than a year ago. Retail trade, as seen from mail-order and

chain-store sales, was considerably higher than a year ago, but wholesale trade showed a slight decline. Check payments in July were also larger than a year ago, in spite of the lower level of prices.

Interest rates, both on time and call money, were somewhat stronger in July than a year ago, while loans and discounts of member banks of the Federal reserve system were substantially larger. The Federal reserve ratio at the end of July was higher than at any time within the last 12 months. Prices of stocks continued to average higher, both as compared with June and a year ago. Smaller liabilities were reported by failing firms than a year ago, although increasing over June.

SUMMARY OF INDEXES OF BUSINESS .

Manufacturing output in July declined from June, though increases were recorded in the chemical, clay-products, and tobacco groups. Compared with a year ago, the decline in manufacturing was less but of wider fluctuations, increases of 9 per cent or more in the iron-and-steel, paper, foodstuffs, and clay-products groups being balanced by decreases of 9 per cent or more in the leather, nonferrous metals, and miscellaneous groups, the latter declining 16 per cent.

Raw-material output increased 17 per cent over both June, 1926, and July, 1925, due to the large increase in crop marketings. Mineral output increased slightly over both periods, declines from June occurring in anthracite coal, zinc, and silver and, from a year ago, in petroleum, anthracite coal, and silver. In spite of wool receipts almost doubling, and a smaller increase in the fish catch, animal marketings were less than in June, but increased over a vear ago, declines occurring only in cattle and milk. Large increases in the marketings of grains and fruits were responsible for the increase in crop marketings over both periods, other groups declining, except for a gain in vegetable marketings over a year ago. Forest products declined in output from both periods, although gum and distilled wood showed increases.

COMMODITY STOCKS

Commodity stocks, when corrected for seasonal variation, increased slightly over June, although raw materials, other than foodstuffs, declined. Compared with July, 1925, stocks were considerably

higher, due almost entirely to the large increase in raw materials, especially foodstuffs, as manufactured commodities other than foodstuffs declined.

SALES

The index of unfilled orders for iron, steel and building materials remained unchanged on July 31 from the previous month, iron and steel orders increasing while building materials declined. The index was slightly lower than a year ago, iron and steel increasing slightly while building material unfilled orders dropped off considerably.

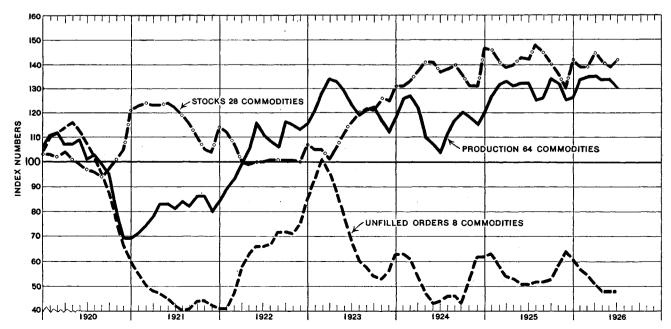
The index of wholesale trade declined from June, only dry goods showing an increase, and a decline was also noted from July, 1925, although shoes and drugs made increases. Sales of mail-order houses showed a seasonal decline from June but were materially higher than a year ago. Cigar, grocery, drug, and candy chains showed increased sales over June, while ten-cent, shoe, and music chains declined, but all were above the July, 1925, figures. Department-store sales were seasonally lower than in June but exceeded a year ago, while stocks were slightly larger than July 31, 1925.

PRICES

A decline occurred in the prices received by farmers in July, all groups except dairy and poultry and the unclassified participating therein, the latter group remaining unchanged. Compared with a year ago, all groups, except fruits and vegetables and meat animals, declined in price.

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. July, 1926, is latest month plotted]



The wholesale-price index declined from the June average, although metals and building materials showed increases, while the chemical and miscellaneous groups were unchanged. Compared with a year ago, the index was 6 per cent less, only fuels and building materials being higher, while the metals group was unchanged. The commercial wholesale price indexes also show slight declines from June and considerable decreases from a year ago.

The cost-of-living index also declined one point from June, declines in food and clothing offsetting an increase in sundries, while shelter, fuel, and light remained unchanged. Compared with a year ago, the index declined 2 per cent, fuel alone showing an increase.

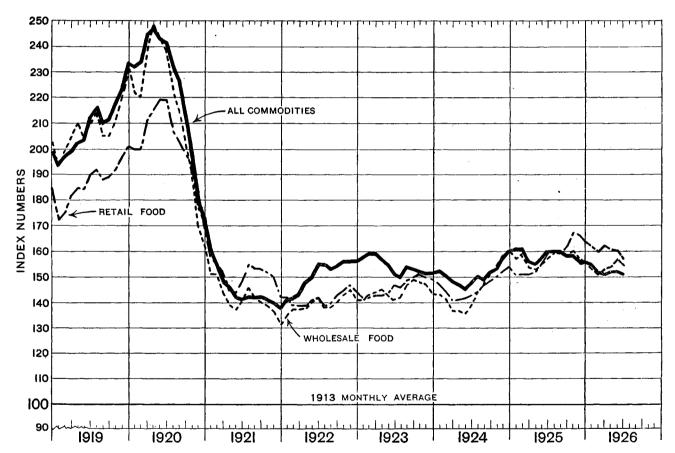
EMPLOYMENT

The index of employment declined from June but was higher than a year ago. The leather group alone increased over June, while, compared with July, 1925, increases occurred in the iron and steel, paper, chemicals, stone, clay, and glass products, vehicles and miscellaneous groups. The pay-roll index also declined from June and increased over a year ago.

COMPARISON OF WHOLESALE AND RETAIL FOOD PRICE INDEX NUMBERS

WITH INDEX OF ALL COMMODITIES AT WHOLESALE

[U. S. Department of Labor index numbers. Relative prices, 1913=100. July, 1926, is latest month plotted]



REVIEW BY PRINCIPAL BRANCHES OF INDUSTRY AND COMMERCE

TEXTILES

Wool receipts at Boston increased in July in a seasonal movement with the influx of the new domestic clip. Total receipts were ahead of July, 1925, notwithstanding a decrease in foreign receipts, which were also less than in June of this year. Imports of wool continued to decline and were 40 per cent less than a year ago.

WOOL IMPORTS (GREASE EQUIVALENT) 1

	1924	1925	1926				
MONTH	Thousands of pounds						
JanuaryFebruary	38, 350 48, 044	57, 959 45, 334	54, 130 41, 761				
March	47, 962 32, 802	44, 423 33, 550	55, 618 37, 822				
May	21,442	25, 647	27, 151				
June	17, 967	23, 318	13, 653				
JulyAugust	6, 943 10, 476	26, 632 42, 552	13, 958				
September	16, 263	23,670					
October	20,403	29, 941					
November	20, 511	31, 114					
December	41, 519	27, 910					

¹Through the segregation of figures on grease and scoured wool since the beginning of 1924 in the reports of the *U. S. Department of Commerce Bureau of Foreign and Domestic Commerce*, it is now possible to present import figures on wool in grease equivalent, similar to the consumption and stock figures. Scoured wool is multiplied by 2 to get grease equivalent in that conversion.

The consumption of wool by textile mills was slightly less than in June and also lower than a year ago; the activity of wool machinery was correspondingly lower than in the previous periods. Prices of raw wool averaged higher than in June while wool products showed no change; both wool and its products were lower in price than a year ago.

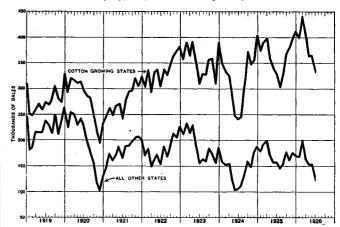
The August 16 estimate of the 1926 cotton crop by the Department of Agriculture showed a decline from the August 1 figures and was about the same as the 1925 crop. Raw-cotton imports declined from June but increased over a year ago, while exports increased over both periods, exceeding the July, 1926, total by 80 per cent. On the other hand, less cotton was consumed in textile mills than in either previous period. The activity of cotton spindles was correspondingly lower, especially when the hours of activity are considered. Cotton stocks, both for the United States and for the world, declined seasonally during July but were considerably higher than on July 31, 1925. Cotton prices received by the producer averaged less than in June and the New York market quotations showed little change, but both declined from 25 to 34 per cent from a year ago.

Except for a considerable increase in unfilled orders, cotton-finishing statistics were generally lower than in either June, 1926, or July, 1925, although orders increased over June and shipments over July, 1925. The production of cotton goods was less in July than in June, except for pajama checks and osnaburgs. Stocks on July 31 were generally much less than a

month previous and unfilled orders much higher, except again for pajama checks and osnaburgs. The production of fine cotton goods in the New Bedford district declined both from June and a year ago.

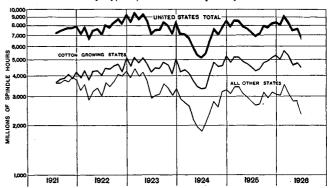
RAW COTTON CONSUMPTION IN COTTON GROWING AND ALL OTHER STATES

[July, 1926, is latest month plotted]



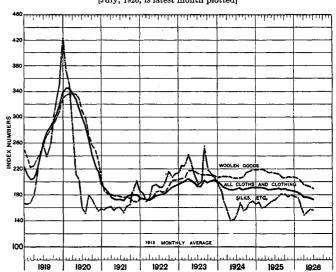
SPINDLE ACTIVITY IN COTTON MILLS

[July, 1926, is latest month plotted]



WHOLESALE PRICES OF TEXTILES AND CLOTHING

[July, 1926, is latest month plotted]



Cotton-cloth exports increased over both periods but the seven-month total was still less than the corresponding 1925 period. Elastic-webbing sales increased over June but declined from a year ago. Cotton-goods prices were, in general, slightly less than in June, with greater declines noted from July, 1925.

Imports of silk, while only slightly higher than in July, 1925, were the largest since February of this year. Deliveries from warehouses were also the largest since February but declined from a year ago, both as respects July and the seven-month total. Warehouse stocks continued to decline and were considerably less than a year ago. The price of silk averaged less than in both previous periods.

Burlap and fiber imports increased both over June, 1926, and July, 1925. Production of fresh-water pearl buttons declined from June and was slightly greater than a year ago, while stocks were slightly less than at either previous period. Dividends of both Fall River and New Bedford cotton mills were less in the second quarter of 1926 than in the corresponding 1925 quarter.

IRON AND STEEL

Although July shipments of iron ore were larger than a year ago, the total movement for 1926 was still less than the corresponding 1925 shipments. Stocks on Lake Erie docks on July 31 declined from a year ago. Pig-iron production showed little change from June in both the United States and Canada but considerable increases over a year ago, Canadian output trebling. The merchant furnaces made a greater comparative increase than the steel plants in pig-iron output over the seven-month cumulative for 1925. Slightly fewer furnaces were in blast at the end of July than at the end of June and the increase over a year ago was somewhat less than the increase in pig-iron output. Pig-iron prices averaged less than in June but the trends from a year ago were mixed.

Steel-ingot production was slightly lower than in June but increased over a year ago, both for July and the seven-month total. Canadian steel production showed similar comparisons but with relatively larger fluctuations. Unfilled orders of the United States Steel Corporation turned upward in July and were slightly above those registered a year ago. Bookings of steel castings were considerably larger than in either the previous month or a year ago, while production showed little change from June. Production and stocks of steel sheets declined from June but shipments, sales, and unfilled orders increased. Compared with a year ago, all factors increased except production. Production, shipments, stocks, and unfilled orders for steel barrels were less than in June but higher than a year ago, except for stocks. Steel prices remained about the same as in June, though structural beams were quoted higher.

Bookings of fabricated structural steel were somewhat smaller than in June and a year ago, while shipments increased over both periods. Bookings for the fabrication of steel-plate work were considerably lower than in June but higher than a year ago, the total to date being 32 per cent higher than the 1925 corresponding period. Steel-furniture orders and shipments declined from June but unfilled orders rose. Compared with a year ago, orders, shipments, and unfilled orders all increased. A large increase in iron and steel imports and a correspondingly large decline in exports caused imports of iron and steel to exceed exports for the first time since total export figures have been available in quantities.

Machine-tool orders were slightly lower than in June but considerably larger than a year ago. Stoker sales declined from both comparable periods. Vacuum-cleaner sales for the second quarter of the year increased over the previous quarter and the corresponding quarter of 1925, while the six-month total was 18 per cent larger than for the first half of 1925. Fewer patents were issued in July than a year ago.

AUTOMOBILES

Automobile production declined from June and was slightly less than in July, 1925, but, for seven months of the year, passenger-car output was 8 per cent ahead of 1925 and trucks 9 per cent higher. Exports increased over June and over a year ago, the increase in truck and accessory shipments being particularly noticeable. Exports from Canada declined except for truck exports from a year ago. Shipments of electric industrial trucks and tractors declined from June.

Domestic Pumps and Water Systems: 1926 1

	SHIP	MENTS	Stocks,
ITEM AND MONTH	Number of units	Net sale price	end of month (in units)
Total: January February March April May June	5, 856 5, 915	\$540, 658 343, 502 471, 539 475, 676 578, 854 713, 774	5, 144 5, 660 6, 092 6, 254 6, 142 5, 067
Electrically driven: Deep-well— January February March April May June Shallow-well: Piston type—	646 541 587 709 755 1, 123	57, 417 45, 034 61, 125 76, 412 85, 200 129, 409	824 713 635 642 746 516
Under 500 gallons per hour— January February March April May June	4, 296 3, 237 4, 347 4, 312 4, 934 5, 837	340, 279 253, 880 347, 570 334, 735 401, 156 449, 850	3, 201 3, 736 4, 319 4, 574 4, 319 3, 729

 $^{^1}$ Data reported to the Bureau of the Census by 21 manufacturers revising previous figures and published in monthly press releases.

Domestic Pumps and Water Systems: 1926-Continued

	SHIP	MENTS	Stocks, end of
ITEM AND MONTH	Number of units	Net sale price	month (in units)
Shallow-well—Continued.		-	
Piston type—Continued.	İ		
500 gallons per hour and over—			
January	261	\$32,746	389
February	140	24,294	398
March	287	30, 458	395
April	238	29, 927	377
May	318	37,658	485
June	421	53, 536	345
All other types—			
January	63	5, 527	91
February	136	7,607	105
March	221	14, 687	136
April	364	20,565	171
May	621	33,862	152
June	752	58, 875	110
Gasoline-engine driven, pneumatic:			
January	199	13,260	387
February	148	10,078	472
March	231	16, 213	447
April	202	13, 251	319
May	256	19,748	319
June	291	21,355	292
Hand-operated, pneumatic:			
January	161	1,429	252
February	308	2,609	236
March	183	1,486	160
April	90	806	171
May	120	1, 230	121
June	66	749	75

The following table shows the total sales and production of farm equipment by manufacturers during the past four years, as compiled by the Bureau of the Census in its annual tabulation of farm equipment manufacturers.

FARM EQUIPMENT PRODUCTION AND SALES

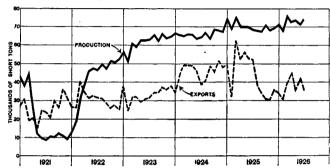
	Num- ber of		MANUFACTUR	RERS' SALES
CLASS AND YEAR	estab- lish- ments	Production	Domestic	For export
m + 1 -11				
Total, all groups:	001	4000 F00 F00	#899 CAF 004	DC4 004 016
1925	981	\$383, 736, 736	\$332, 845, 204	\$64, 934, 213
1924	949	323, 367, 127	277, 924, 547	51, 938, 37
1923		364, 854, 106	311, 976, 047	49, 349, 29
1922	986	209, 639, 897	222, 907, 764	21, 663, 241
Machinery for plowing, harrow-				1
ing, rolling, planting, and cul-				ļ
tivating:			i	
1925		64, 655, 082	58, 476, 485	12,331,32
1924		54, 987, 347	48, 194, 598	8, 811, 36
1923		58, 670, 026	52, 857, 538	6, 755, 54
		22, 943, 817	27, 498, 664	2, 401, 64
1922		22, 940, 011	21, 490, 004	2, 401, 04.
Machinery for harvesting and				İ
haying:		40.054.505	05 500 500	70 500 40
1925		43, 875, 525	35, 706, 703	12, 520, 48
1924		45, 519, 015	27, 007, 211	15, 768, 75
1923		41, 781, 372	31, 050, 479	12, 877, 55
1922		19, 446, 576	20, 073, 031	3, 481, 21
Machinery for preparing crops				į.
for market or use:		i		į
1925		27, 696, 672	27, 084, 834	4, 032, 88
1924		23, 681, 790	19, 533, 000	2, 834, 09
1923		30, 761, 122	22, 918, 124	5, 838, 10
1922		18, 293, 848	19, 873, 381	3, 486, 99
Tractor and tractor engines:		10,200,010	10,010,001	1 -,,
1925		120, 558, 518	92, 596, 661	27, 537, 85
1924		83, 052, 947	74, 538, 731	16, 810, 31
		93, 782, 550	77, 418, 955	14, 681, 51
1923				5, 680, 94
1922		53, 242, 822	53, 860, 771	5, 050, 94
Horse-drawn vehicles, barnyard		1		1
and miscellaneous equipment:				
1925		126, 950, 939	118, 980, 521	8, 511, 66
1924			108, 651, 007	7,763,85
1923			127, 730, 951	9, 196, 57
1922		95, 712, 839	101, 601, 917	5, 612, 44

NONFERROUS METALS

Copper production, at all stages, showed slight changes from either the previous month or a year ago. Domestic shipments of refined copper declined slightly from June but exceeded the July, 1925, total. Exports declined from both periods. Stocks of copper in North and South America declined slightly during July, refined stocks being considerably less than a year ago while blister stocks were higher. The price of electrolytic copper averaged higher than in June.

COPPER PRODUCTION AND EXPORTS

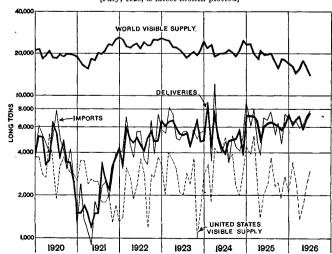
[July, 1926, is latest month plotted]



Sales of tubular plumbing goods increased over June but declined in quantity from July, 1925. Wholesale prices of plumbing fixtures continued to decline. Orders and shipments of brass faucets increased over June but declined from a year ago. In shipments of fire-extinguishing equipment, motor vehicles declined from both periods, while hand extinguishers showed little change.

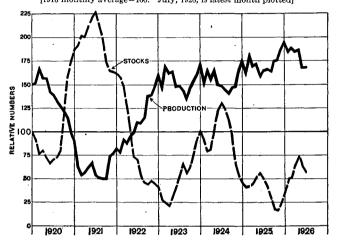
Tin deliveries increased both over June and over a year ago. Stocks in the United States increased over both periods, while world stocks were less. Imports of tin into the United States also increased over both periods and the price rose.

Tin: Imports, Visible Supply, and Deliveries to Mills [July, 1926, is latest month plotted]



Production of zinc increased sightly over the previous month and a year ago, while on July 31 there was a gain of 9 per cent over the previous month in retorts in operation. Zinc stocks declined from June but increased over a year ago. Ore shipments from the Joplin district increased over both previous periods but ore stocks declined. The price of zinc averaged higher than in June.

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



Orders, shipments, stocks and unfilled orders of enameled sanitary ware declined from June and, except for stocks, were also less than a year ago. Bandinstrument sales were less than in June but higher than a year ago.

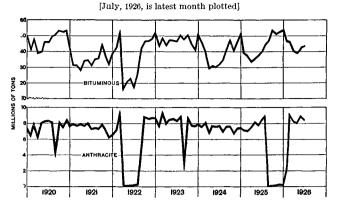
Bookings of the principal electrical manufacturers decreased in the second quarter of the year from the first quarter but increased over the corresponding 1925 quarter, the half year showing a gain of almost 9 per cent. Orders and shipments of electric hoists declined in July from both the previous month and from July, 1925.

FUELS

Bituminous-coal production increased over June and also over a year ago, the seven-month total showing a gain of 13 per cent. Exports gained considerably over both previous periods, as did consumption by vessels. Consumption of coal by coke plants was slightly larger than in June and considerably higher than a year ago, especially in Canada. Bituminous-coal prices tended to increase slightly over June.

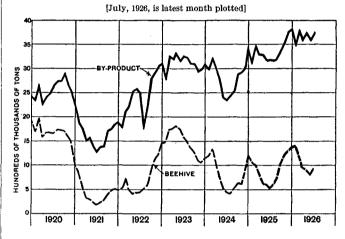
Anthracite production declined from June and was slightly larger than in July, 1925. Exports increased slightly over June but declined from last year. Prices showed little change from June.

PRODUCTION OF BITUMINOUS AND ANTHRACITE COAL



Coke production in both the United States and Canada increased over June, as well as over a year ago, and exports gained over both periods also. The price of furnace coke averaged higher than in June.

PRODUCTION OF BEEHIVE AND BY-PRODUCT COKE



Petroleum production continued to increase, as did exports of gasoline. Less gas and fuel oil was consumed by vessels than in June but more than a year ago. Price changes in the petroleum industry were mixed, crude and gasoline showing no change, gas and fuel oil averaging higher than in June and kerosene and lubricating oil lower.

HIDES AND LEATHER

Imports of hides and skins were smaller than in June but larger than a year ago, cattle hides declining from both periods. Hide prices averaged higher than in June but considerably lower than a year ago.

Output of sole and harness leather declined both from June and a year ago, while unfilled orders for harness leather increased over both periods. Exports of sole leather declined from June while upper leather showed an increase; both classes increased over July, 1925, though for the seven-month period sole leather exports declined from 1925. Sole-oak leather prices declined from June, chrome calf remaining unchanged. Shoe production declined both from June and from a year ago and prices in general were lower. Exports of shoes increased over both comparative periods.

RUBBER

Imports of rubber increased both over June and a year ago, the seven-month total showing a gain of 8 per cent over the 1925 period. Quarterly data show declines in rubber consumption from both the first quarter of 1926 and the second quarter of 1925, while stocks of rubber increased slightly over March 31 and 24 per cent over a year ago, in spite of declines from both periods in holdings by dealers and importers. The price of rubber continued to decline and for July was less than half as high as a year ago.

Except for solid tires, production, stocks, and shipments of tires and tubes declined from June, though shipments of inner tubes also gained. Compared with a year ago, production and shipments declined while stocks were much larger. Operations of reclaimers for the first half of the year were over 50 per cent greater than in the 1925 period, stocks of both scrap and reclaimed rubber on June 30 also showing gains of over 50 per cent from the previous year.

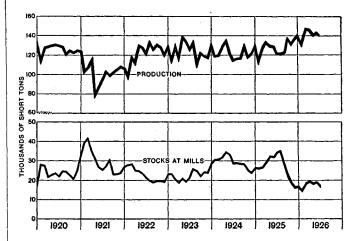
PAPER AND PRINTING

Wood-pulp imports declined from June. Compared with a year ago, mechanical-pulp imports gained while chemical pulp showed a decline. The price of sulphite pulp remained unchanged.

Newsprint production declined from June in the United States but increased in Canada; in both cases large increases were noted over a year ago. Shipments from mills showed little change from June but increased considerably over a year ago in both countries. Stocks at United States mills declined from June, while at Canadian mills increases were noted; in both cases stocks were far below those carried a year ago. No change was noted in newsprint prices.

The production of paperboard shipping boxes increased slightly over June and was considerably larger than a year ago.

NEWSPRINT Paper Production and Mill Stocks
[July, 1926, is latest month plotted]



BUILDING CONSTRUCTION AND HOUSING

A seasonal decline in rental advertisements was shown in July, but in both recording cities, Minneapolis and Portland, Oreg., the linage surpassed slightly the July, 1925, figures.

Building costs were about the same as in June, the material index increasing slightly as of July 1, while the indexes for brick construction, with steel frame, and for reinforced-concrete construction declined. The other building-cost indexes remained unchanged.

Contracts awarded for building construction were less than in June and also less than a year ago, in both floor space and value, but still exceeded 1925 for the seven-month total. Increases over June, however, were made in industrial and educational-building contracts, while public-utility awards increased in value. Compared with July, 1925, industrial-building contracts increased in both floor space and value and utility contracts in value. Canadian building contracts awarded totaled much less than in June but were half again as large as in 1925 both for July and for seven months.

An increase in fire losses was noted over both June and a year ago, the seven-month cumulative also showing an increase over the 1925 period.

LUMBER PRODUCTS

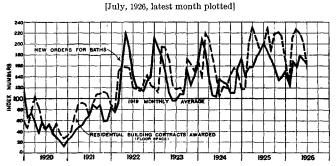
Production of most species of lumber was lower in July than in June, although southern pine and northern pine showed no change. Declines also occurred from July, 1925, except in Douglas fir and hardwoods.

Lumber shipments increased over June for southern pine, western pine, northern pine and hardwoods, while Douglas fir, cypress, California pine and redwoods declined. Compared with a year ago, southern pine and Douglas fir had smaller shipments but other species showed increases. New orders were generally less than in June, though southern pine showed an increase. Redwood and hardwoods alone reported increased orders over July, 1925. Stocks in general were slightly less than in June, oak and California pine being exceptions, while stocks were higher than a year ago, except for southern pine and gum. Unfilled orders for cypress increased over the end of June while hardwoods declined; hardwood unfilled orders were considerably above these recorded on July 31, 1925, however. Exports of lumber declined from June and from a year ago. No change was noted in Douglasfir lumber while southern-pine flooring declined. Hardwood prices declined while softwoods, as a whole, were unchanged.

Production of oak flooring increased over June but maple flooring declined; both were higher than a year ago. Stocks of both classes declined from June but increased over July 31, 1925, while unfilled orders were slightly less than a month previous and considerably lower than a year ago.

Production of barrel headings was materially increased over June, as were sales, while unfilled orders and stocks both declined slightly from June 30.

Orders for Enameled Baths and Contracts Awarded for Residential Construction in 27 Northeastern States



STONE, CLAY, AND GLASS PRODUCTS

Face-brick production increased over both the previous month and a year ago, while shipments declined from June and were about the same as in July, 1925. Stocks and unfilled orders showed slight increases over the end of June and much greater gains over July 31, 1925.

Paving-brick production increased over June but declined from July, 1925. Shipments, new orders, and unfilled orders increased over both periods while stocks and cancellations were less.

Bookings of architectural terra cotta were materially larger than in either June, 1926, or July, 1925.

Orders, shipments, stocks, and unfilled orders of vitreous-china plumbing fixtures declined from June and increased over a year ago, except for unfilled orders.

Cement production increased slightly over June but shipments and stocks declined. Compared with a year ago, production and shipments were somewhat larger while stocks increased by 24 per cent. Cement prices showed no change. A slight increase occurred over June in awards of concrete-paving contracts, but awards were less than a year ago.

Orders and production of glass containers increased over June while shipments, stocks, and unfilled orders declined.

CHEMICALS AND OILS

Sulphuric-acid exports were much larger than in either June, 1926, or July, 1925, while prices were unchanged. Imports of nitrate of soda and potash both increased considerably over June but were smaller than a year ago. Fertilizer consumption in Southern States was materially higher than in July, 1925, while exports declined. Exports of vegetable dyes declined both from June and a year ago, while coal-tar dyes were exported in greater quantity. Outside of declines in the index numbers of essential oils and oils and fats, the prices of chemicals and oils were generally stable.

The refining of methanol increased over June and over a year ago, stocks of refined increasing over June and declining from July, 1925, while crude stocks held by refiners were considerably less than at either previous period.

Receipts of turpentine and rosin increased slightly over both previous periods, stocks increasing over June in both cases while declining from a year ago. Prices of both naval stores increased.

Exports of vegetable oils increased slightly over June but were 64 per cent less than a year ago. Imports increased considerably over both periods. Cottonseed-oil production for July and stocks on July 31 were higher than a year ago, while cottonseed stocks were lower. Flaxseed receipts at Minneapolis and Duluth declined from July, 1925, and stocks increased.

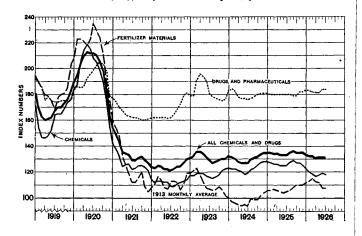
Monthly data on sales of animal glues are presented in the following table:

SALES OF ANIMAL GLUES 1
[Actual shipments]

MONTH	Total glue	Bone glue	Hide glue
	(pounds)	(pounds)	(pounds)
January February March April May June July	7, 269, 774	3, 286, 915	3, 982, 859
	7, 011, 753	2, 962, 969	4, 048, 844
	6, 942, 696	2, 733, 568	4, 208, 775
	7, 524, 610	3, 224, 568	4, 280, 042
	6, 012, 764	2, 342, 191	3, 670, 573
	6, 225, 945	2, 350, 679	3, 875, 266

¹ Compiled by the *National Association of Glue Manufacturers* from reports of 15 companies estimated to represent 70 per cent of the output of the glue industry. Figures shown do not include sales to members, owing to duplications.

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



CEREALS

The visible supply of wheat at the end of July was 35 per cent greater than a year ago. Receipts and shipments of wheat at the interior markets were each larger than in July, 1925, with the total receipts for the first seven months recording an increase of 18 per cent over the corresponding period of the previous year. Shipments of wheat from the principal markets during the seven-month period, however, were 17 per cent smaller than during the same period of 1925. Exports of wheat in July were double those of June and 73 per cent greater than a year ago. For the first seven months of this year wheat exports, however, were 18 per cent smaller than during the same period of last year. Prices of wheat averaged lower than last year and for No. 2 red winter lower also than in the previous month.

Exports of wheat flour in the United States were larger in July than in either the preceding month or a year ago, but the seven-month total was 24 per cent smaller than in 1925. Wholesale prices for wheat flour, standard patents, averaged higher than in either the preceding month or a year ago with prices for winter straights showing declines for both of these periods.

Wheat and flour stocks held by flour mills at the end of each quarter are shown in the following table:

STOCKS OF WHEAT AND WHEAT FLOUR HELD BY MILLS 1

DATE	Wheat (in bushels)	Wheat flour (in barrels)
June 30, 1925. Dec. 31, 1925. Mar. 31, 1926. June 30, 1926.	32, 313, 691 103, 108, 573 64, 639, 284 35, 834, 316	3, 346, 913 4, 584, 411 3, 888, 377 3, 121, 724

¹Compiled by the U. S. Department of Commerce, Bureau of the Census, from reports of companies operating about 1,000 mills representing about 88 per cent of the total wheat-flour output, according to the census of manufactures, 1923. These stocks include all wheat and flour held by mills, whether in mills, elevators, or in transit. Details for wheat stocks by class of elevator, etc., are shown in press releases.

The visible supply of corn at the end of July was almost four times as large as a year ago. Corn receipts and shipments at the principal markets during July were likewise larger than in the same month of 1925. Grindings of corn for the manufacture of starch and glucose, although smaller than in the preceding month, were 41 per cent larger than a year ago. Exports of corn, including meal, were 61 per cent larger than in July, 1925, with the aggregate outward movement during the first seven months showing an increase of more than 200 per cent. Prices for corn, although 25 per cent below a year ago, averaged higher than in June.

The visible supply of oats at the end of July was 23 per cent larger than a year ago, receipts of oats at the principal interior markets being smaller than during either the preceding month or July, 1925, with the seven-month total showing a decline in receipts amounting to 20 per cent. Exports of oats, including meal, were likewise smaller than in either the preceding month or July, 1925, with a similar decline in the seven-month total. Prices for oats averaged higher than in the previous month but were lower than in July, 1925.

The visible supply of barley on July 31 was more than twice as large as a year ago. Barley receipts, however, showed a decline of more than 50 per cent from July, 1925, with the aggregate for the first seven months recording a decrease of 21 per cent from the corresponding period of last year. Barley exports, although larger than in June, were 29 per cent smaller than in July, 1925, with a similar decline noted in the total for the seven months ending July. Prices for barley, although higher than in June, averaged 18 per cent below the prevailing quotations of a year earlier.

The visible supply of rye at the end of July was more than two and one-half times as large as a year earlier. Rye receipts were twice as large as in July, 1925, but the seven month's total was 37 per cent smaller than during the same period of the previous year. Exports of rye were smaller than in July, 1925, with a decline of 67 per cent in the seven month's total.

Receipts of southern paddy rice at mills were larger than a year ago, making the total for the first seven months 180 per cent greater. Shipments of rice from mills also recorded an increase over a year ago, both as compared with July and the seven-month period. Rice stocks at the end of July were eight times as large as a year ago. Rice exports and imports were also larger than in July, 1925, with the import movement showing an increase also in the seven-month total, amounting to more than 100 per cent.

FRUITS AND VEGETABLES

Car-lot shipments of potatoes were larger than a year ago but onion shipments showed a decline. Fewer carloads of potatoes were shipped during the first seven months than during the same period of last year with a greater number of carloads in the case of onions. Shipments of citrus fruits were larger than last year, both as compared with July and the sevenmenth total.

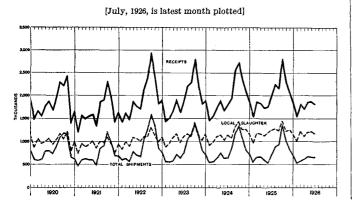
MEATS AND DAIRY PRODUCTS

Receipts, shipments, and local slaughter of cattle and calves at the primary markets were less than for either the previous month or for July, 1925. The movement and slaughter of hogs also declined to a considerable extent from the previous month, although receipts and local slaughter were each larger than a year ago. Similar declines from June were recorded in the movements and slaughter of sheep and lamb, the receipts and shipments, however, being larger than a year ago. Cold-storage holdings of beef, mutton, and lamb were smaller and those of pork larger than at the end of the previous month; holdings of beef and pork, on the other hand, were smaller, and those of mutton much larger than a year ago. Prices of beef cattle and ewes were higher than for June, while those of corn-fed cattle, lamb, and pork declined. All prices were less than a year ago by from 3 to 18 per cent.

Receipts and cold-storage holdings of poultry were slightly less than for June, receipts being greater and cold-storage holdings less than a year ago. Cold-storage holdings of fish, on the other hand, were considerably larger than at the end of either prior period.

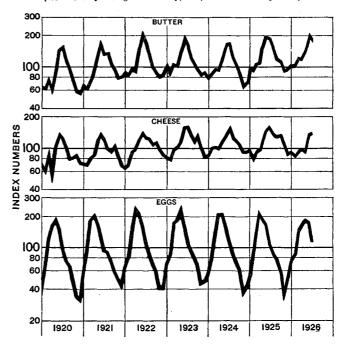
Receipts of butter were less than for either the previous month or a year ago, and receipts of cheese, while larger than in June, much smaller than a year ago. Cold-storage holdings, both of butter and of cheese, were considerably larger than at the end of either prior period. Receipts of eggs declined seasonally from the previous month but were slightly larger than for July, 1925. Cold-storage holdings of eggs continued to increase seasonally but were 2 per cent less than a year ago.

CATTLE AND CALVES: RECEIPTS, SHIPMENTS, AND LOCAL SLAUGHTER



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

[1919 monthly average=700. July, 1926, is latest month plotted]

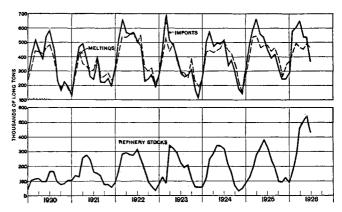


SUGAR, COFFEE, AND TEA

Imports of sugar continued to decline seasonally and were also less than in July, 1925. For the year to date sugar imports were only slightly less than for the corresponding month of last year, the increase in imports from Hawaii and Porto Rico being insufficient to offset the decline in imports from Cuba and other foreign countries. Meltings of sugar were less than for either the previous month or for July, 1925, and stocks, while declining sharply from the previous month, exceeded by 32 per cent those reported a year ago.

RAW CANE SUGAR: TOTAL IMPORTS, MELTINGS AND REFINERY STOCKS

[July, 1926, is latest month plotted]



Imports of coffee were substantially larger than in June and almost as great as a year ago. The visible supply both for the United States and the world also exceeded that for the previous month but was less than a year ago. Total receipts of coffee in Brazil were 19 per cent larger than for the previous month but were slightly less than a year ago. Clearances of Brazilian coffee for the United States exceeded those of the previous month by 28 per cent but were 7 per cent less than in July, 1925. Imports of tea increased seasonally but were 6 per cent less than a year ago.

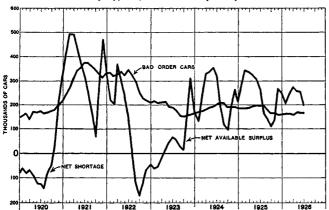
WATER TRANSPORTATION

Clearings of vessels engaged in foreign trade were considerably larger than for either the previous month or for a year ago. Traffic through the Sault Ste. Marie Canals continued to increase and was considerably larger than a year ago. Traffic on the Mississippi and Ohio Rivers, on the other hand, declined from the previous month, although exceeding last year's figures. The tonnage of ships completed during July was much smaller than either in June or a year ago, the seven-month total this year also being considerably less than for the corresponding period of 1925.

RAILROADS

Carloadings for the five weeks ending in July exceeded those of the corresponding weeks of 1925 by 6 per cent, all classes of freight participating in the increase. The average weekly carloadings in July were very little larger than those of June, most of the apparent increase from the previous month being due to the additional week's figures included in the July totals. Surplus freight cars continued to decline and were 25 per cent less than a year ago. Shipments of railway locomotives by manufacturers were less than in June but considerably greater than a year ago.

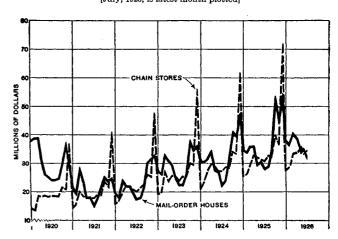
SURPLUS, SHORTAGE AND BAD-ORDER FREIGHT CARS
[July, 1926, is latest month plotted]



DISTRIBUTION MOVEMENT

Sales by mail-order houses declined from the previous month, but were substantially larger than a year ago. The sales by the four largest ten-cent chain stores showed an increase over the previous month and were considerably larger than a year ago. Chain cigar-store sales showed a similar tendency, although those of music and restaurant chains declined from June. Newspaper and magazine advertising exhibited a sharp seasonal decline from the previous month but exceeded the total of the corresponding month of last year. Postal receipts at the principal cities declined from the previous month, while those for the important industrial cities were larger than in June, postal receipts from both types of cities being larger than a year ago. Delinquent accounts in the electrical trade were substantially less than in either the previous month or a year ago.

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

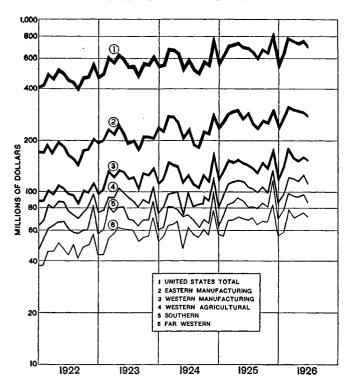


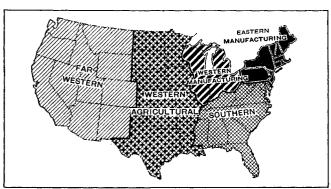
LIFE INSURANCE

The number of new ordinary life-insurance policies sold, as reported by 45 companies, was considerably less than in June and the amount of insurance also declined. The number of new policies was slightly less than a year ago, although the total insurance represented exceeded that of July, 1925, by 6 per cent. The decline in sales of new insurance was quite generally distributed over the entire country, the smallest decline from the previous month being 5 per cent in the eastern manufacturing district, while the largest decline was in the western agricultural district.

SALES OF ORDINARY LIFE INSURANCE, BY GEOGRAPHICAL DIVISIONS

[July, 1926, is latest month plotted]



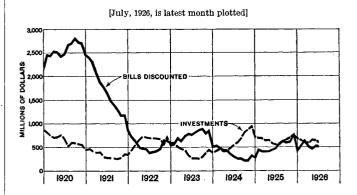


BANKING AND FINANCE

Check payments and bank clearings in New York City declined 2 per cent from the previous month's totals but exceeded those for July, 1925. The region outside New York, on the other hand, showed increases both over the previous month and a year ago. The reserve ratio of the Federal reserve banks increased over the previous month but was 1 per cent less than a year ago. Bills discounted and total reserves of the banks also increased over June, while notes in circulation and total investments declined,

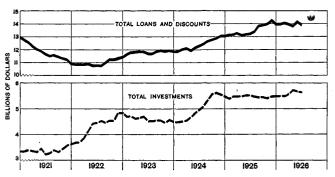
although they were larger than those reported a year ago. Deposits, loans and discounts, and investments of the Federal reserve member banks all declined from the previous month but each exceeded those of a year ago. Brokers' loans by member banks in New York City, on the other hand, were slightly larger than in June. The interest rate both on call loans and on commercial paper averaged higher than during either the previous month or July, 1925.

BILLS DISCOUNTED AND TOTAL INVESTMENTS OF FEDERAL RESERVE BANKS



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

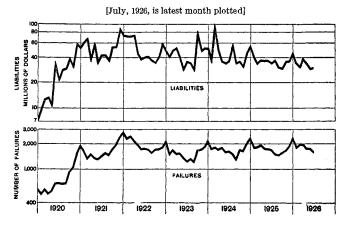
[July, 1926, is latest month plotted]



Business failures were less than in June, although liabilities were slightly greater, in spite of a decline in the liabilities of failing trade establishments. Compared with a year ago, failures were less, in both number and liabilities, increases occurring only in manufacturing establishments as regards liabilities and in agents and brokers as regards number of failures.

Prices of stocks averaged slightly higher than during June and considerably higher than a year ago. The number of shares sold, on the other hand, declined from both the previous month and July, 1925. Bond prices declined from the previous month but were slightly higher than in June, 1925.

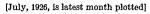
Number of Business Failures and Defaulted Liabilities

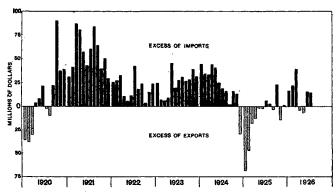


GOLD AND SILVER

Domestic receipts of gold at the mint exceeded those of the previous month by 21 per cent but were less than the receipts in July, 1925. Imports and exports of gold also increased over the previous month and were much larger than a year ago. The Rand output, on the other hand, was only slightly larger than in June but in excess of a year ago. Silver production declined both from the previous month and from July, 1925.

GOLD TRADE BALANCE, SHOWING EXCESS OF IMPORTS OR EXPORTS





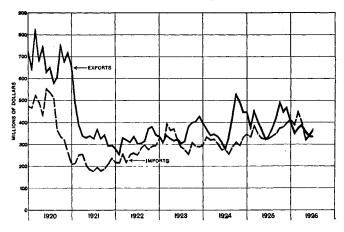
FOREIGN TRADE AND EXCHANGE

European rates of exchange with England and the Latin countries declined from the previous month while rates with the Asiatic and South American countries advanced. Compared with a year ago exchange rates with Europe were the same or less for all countries, while rates of exchange with the other important countries increased in every case except that of India. Very sharp declines in the rate of exchange both from the previous month and a year ago took place in the case of both the Belgian and the French francs.

Total imports were slightly larger than in June and 4 per cent greater than a year ago. Exports, on the other hand, exceeded those of the previous month and of June, 1925, by 9 per cent.

IMPORTS AND EXPORTS OF MERCHANDISE

[July, 1926, is latest month plotted]



PRELIMINARY RETURNS, CENSUS OF MANUFACTURES, 1925

	VALUE	OF PROI	OUCTS	PERSO	NS EMPL	OYED
Industry	1925	1923	Per cent in-	Per cent in- crease	is of	t mini- month maxi- month
	Thous doll	ands of lars	crease 1	over 1923 1	1925	1923
Chocolate and cocoa products. Felt goods. Printing ink. Children's carriages and sleds Pulp goods. Mucilage, paste, and other adhesives Wool-felt hats. Drug grinding. Writing ink. Card cutting and designing. Fireworks. Flags and banners.	20, 270 12, 661 8, 910 8, 446 6, 084	95, 531 42, 037 29, 412 34, 173 20, 436 10, 621 8, 643 10, 562 6, 107 6, 109 4, 977 3, 807	5. 1 2. 6 17. 9 -13. 5 -0. 8 19. 2 3. 1 -20. 2 -0. 4 0. 8 21. 2 -10. 1	2. 1 -11. 6 8. 5 -18. 0 -15. 0 -6. 2 -5. 6 -17. 0 -9. 3 -11. 1 28. 0 9. 6	82. 0 91. 4 95. 6 80. 7 91. 3 92. 0 63. 7 91. 1 73. 3 90. 3 60. 2 84. 4	76. 1 89. 0 94. 7 84. 4 90. 8 92. 2 59. 7 88. 0 88. 0 83. 7 86. 7

¹ A minus sign (-) denotes decrease.

INDEXES OF BUSINESS

The index numbers presented in this table are designed to show the trend in production, prices, trade, etc., in various groups of industry and commerce. They consist in general of weighted combinations of series of individual relative numbers; often the individual relative numbers making up the series are also given. The function of index and relative numbers is explained on the inside front cover. A condensed form of this table is given on page 9.

	Maxi- mum	Mini- mum		1925			1926		PER CENT I	NCREASE (十) EASE (一)
	since Jan. 1, 1920	since Jan. 1, 1920	May	June	July	May	June	July	July, 1926 from June, 1926	July, 1926 from July, 1925
PRODUCTION										
(Relative to 1919 monthly average as 100)		ĺ				İ				
RAW MATERIALS										
• •	180	73	93	94	99	94	99	116	14% 0	1.4% 6
Grand total	100	13	39	34	33	34	ฮฮ	110	+17. 2	+17.2
MINERALS									•	
Total	156	62	140	139	145	135	144	148	+2.8	+2.1
Petroleum	$\frac{216}{137}$	105	$\frac{216}{91}$	$\frac{212}{96}$	$\begin{array}{c c} 214 \\ 102 \end{array}$	198	$\frac{196}{108}$	200	$\begin{array}{c c} +2.0 \\ +3.7 \end{array}$	-6.5 + 9.8
Bituminous coalAnthracite coal	122	$\begin{vmatrix} 41 \\ 0 \end{vmatrix}$	111	$\frac{90}{106}$	116	$\begin{array}{c} 101 \\ 110 \end{array}$	$\begin{array}{c} 108 \\ 122 \end{array}$	$\begin{array}{c} 112 \\ 115 \end{array}$	$\begin{array}{c c} + 5.7 \\ -5.7 \end{array}$	$+9.8 \\ -0.9$
Iron ore*	$\frac{122}{262}$	0	212	$\frac{100}{202}$	$\frac{110}{217}$	156	$\begin{array}{c} 122 \\ 223 \end{array}$	254	+13.9	-0.9 + 17.1
Copper	150	17	140	138	136	146	$\frac{123}{140}$	144	+2.9	+5.9
Lead	188	78	168	173	165	177	168	176	+4.8	+6.7
Zinc	142	38	127	121	126	142	127	126	-0.8	0.0
Gold	131	57	72	73	94	71	69	84	+21.7	-10.6
Silver	145	80	111	116	114	107	110	99	-10.0	-13.2
ANIMAL PRODUCTS (marketings)										
Total	138	80	114	120	111	118	121	113	-6.6	+1.8
Wool*	227	19	50	115	215	77	127	253	+99.2	+17.7
Cattle and calves	143	58	85	85	96	91	91	89	-2.2	-7.3
Hogs	177	64	88	94	75	81	84	76	-9.5	+1.3
Sheep	153	54	75	71	75	76	85	77	-9.4	+2.7
Eggs*	245	30	185	171	111	190	178	117	-34.3	+5.4
Poultry*	390	21	83	91	91	83	108	106	-10.9	+16.5
Fish Milk (New York)	$\begin{array}{c} 163 \\ 190 \end{array}$	$\begin{bmatrix} 45 \\ 94 \end{bmatrix}$	$\begin{array}{c} 99 \\ 143 \end{array}$	$\begin{array}{c} 146 \\ 155 \end{array}$	$\begin{array}{c c} 141 \\ 147 \end{array}$	128 148	161 148	$\begin{array}{c} 177 \\ 146 \end{array}$	$\begin{array}{c c} +9.9 \\ -1.4 \end{array}$	$^{+25.5}_{-0.7}$
CROPS (marketings)										
Total	246	49	55	55	69	57	63	103	+63.4	+49.3
Grains*	242	43	61	79	104	56	87	176	+102.3	+69.2
Vegetables*	254	58	142	147	113	124	175	138	-21.1	+22.1
Fruits*	405	50	118	83	162	128	70	224	+220.0	+38.3
Cotton products*	310	19	28	12	14	43	20	12	-40.0	-14.3
Miscellaneous crops*	170	19	20	19	25	22	26	20	-23.1	-20.0
FOREST PRODUCTS										
Total	136	61	132	134	126	131	128	121	-5.5	-4.0
Lumber	$\begin{array}{c c} 137 \\ 164 \end{array}$	59	$\begin{array}{c c} 130 \\ 130 \end{array}$	133	124	129	125	118	-5.6	-4.8 -3.3
PulpwoodGum (rosin and turpentine)*	$\begin{array}{c c} 164 \\ 267 \end{array}$	$\begin{bmatrix} 51 \\ 20 \end{bmatrix}$	$\frac{130}{208}$	$\frac{101}{251}$	$\begin{array}{c} 92 \\ 261 \end{array}$	$\begin{array}{c c} 132 \\ 172 \end{array}$	$\begin{array}{c} 90 \\ 263 \end{array}$	$\begin{array}{c} 89 \\ 271 \end{array}$	$\begin{vmatrix} -1.1 \\ +3.0 \end{vmatrix}$	-3.3 + 3.8
Distilled wood	149	$\begin{vmatrix} 20 \\ 24 \end{vmatrix}$	98	89	93	103	88	98	+11.4	+5.4
MANUFACTURING			•			100			, , , , ,	(3
Grand total (adjusted for working days)	133	71	128	128	128	129	130	126	-3.1	-1, 6
Grand total (unadjusted)	137	68	128	129	128	129	130	126	$\begin{bmatrix} -3.1 \\ -3.1 \end{bmatrix}$	-1.6
Foodstuffs	129	77	105	119	114	106	126	125	$\begin{bmatrix} -9.1 \\ -0.8 \end{bmatrix}$	+9.6
Textiles	130	54	99	94	95	96	97	94	-3.1	1. 1
Iron and steel	151	32	118	107	105	135	129	125	$-3.\bar{1}$	+19.0
Lumber	166	57	150	153	148	151	150	144	-4.0	-2.3
Leather	115	63	82	79	82	73	80	75	-6.3	-8.5
Paper and printing	127	69	113	112	106	123	124	123	-0.8	+16.0
Chemicals, oils, etc.	191	92	164	167	172	171	169	173	+2.4	+0.6
Stone and clay products	170	69	154	157	160	163	170	174	+2.4	+8.8
Metals, excepting iron and steel	195	71	185	183	189	180	181	173	-4.6	-8.
Tobacco Miscellaneous	$132 \\ 154$	70 37	$\begin{array}{c c} 112 \\ 152 \end{array}$	$\begin{array}{c} 124 \\ 153 \end{array}$	$\begin{array}{c c} 127 \\ 156 \end{array}$	118 147	$\begin{array}{c} 128 \\ 141 \end{array}$	$\begin{array}{c} 132 \\ 131 \end{array}$	$\begin{vmatrix} +3.1 \\ -7.1 \end{vmatrix}$	+3.9 -16.0
wiscenameous	104	01	104	100	190	141	141	161	1. 1	— 10. U

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

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INDEXES OF BUSINESS—Continued

	Maxi- mum	Mini- mum		1925			1926			NCREASE (+) EASE (-)
	since Jan. 1, 1920	since Jan. 1, 1920	Мау	June	July	Мау	June	July	July, 1926, from June, 1926	July, 1926, from July, 1925
STOCKS										
(Relative to 1919 monthly average as 100)							i			
(Corrected for seasonal variation)	167	91	145	143	133	161	162	166	+2.5	+24.8
Raw foodstuffs	256	73	191	182	149	235	240	256	+6.7	+71.8
Raw materials for manufacture	189	89	107	102	100	133	132	122	-7.6	+22.0
Manufactured foodstuffs Manufactured commodities	$121 \\ 185$	58 86	$\begin{array}{c c} 73 \\ 177 \end{array}$	$\begin{array}{c c} 76 \\ 178 \end{array}$	$\begin{array}{c c} 83 \\ 173 \end{array}$	$\begin{array}{c} 85 \\ 170 \end{array}$	81 169	$\begin{array}{c} 86 \\ 170 \end{array}$	$\begin{array}{c c} +6.2 \\ +0.6 \end{array}$	$+3.6 \\ -1.7$
(Unadjusted index)			407	400					i	
Total Raw foodstuffs	168 250	84 70	135 170	136 164	125 122	149 215	157 237	150 203	$ \begin{array}{c c} -4.5 \\ -14.7 \end{array} $	$+20.0 \\ +66.4$
Raw materials for manufacture	202	68	93	89	84	113	109	100	-8.3	+19.0
Manufactured foodstuffs Manufactured commodities	115 179	56 88	$\begin{bmatrix} 64 \\ 177 \end{bmatrix}$	$\begin{array}{c} 76 \\ 179 \end{array}$	$\begin{array}{c c} 91 \\ 175 \end{array}$	$\begin{array}{c} 65 \\ 170 \end{array}$	$\begin{array}{c} 79 \\ 171 \end{array}$	$\begin{array}{c} 95 \\ 171 \end{array}$	$\begin{array}{c c} +20.3 \\ 0.0 \end{array}$	$\begin{array}{c} +4.3 \\ -2.3 \end{array}$
	179	. 00	1,,	119	140	170	1/1	1/1	0, 0	-2. 5
UNFILLED ORDERS (Relative to 1920 monthly average as 100) (Iron, Steel, and Building Materials)	i I									
Total (8 commodities)		40	53	51	51	48	48	48	0. 0	-5 . 9
Iron and steel	$\frac{112}{153}$	$\begin{vmatrix} 32 \\ 25 \end{vmatrix}$	$\begin{array}{c} 39 \\ 107 \end{array}$	$\begin{array}{c} 37 \\ 106 \end{array}$	$\begin{array}{c} 36 \\ 113 \end{array}$	$\begin{array}{c} 36 \\ 100 \end{array}$	$\frac{36}{98}$	$\begin{array}{c} 37 \\ 94 \end{array}$	$\begin{array}{c c} +2.8 \\ -4.1 \end{array}$	+2.8
Building materials	155	20	107	100	113	100	90	94	4. 1	16. 8
WHOLESALE TRADE	1									
(Relative to 1919 monthly average as 100) (Distributed by Federal Reserve Districts)										
Grand total, all classes	126	60	79	83	83	82	84	82	-2.4	+1.2
Hardware (10 districts)		59	101	105	99	108	105	98	-6.7	-1.0
Shoes (8 districts)		$\begin{array}{c c} 43 \\ 62 \end{array}$	$\begin{array}{c} 54 \\ 79 \end{array}$	$\begin{array}{c} 54 \\ 84 \end{array}$	47 85	60 80	59 86	$\begin{array}{c} 52 \\ 84 \end{array}$	-11.9 -2.3	$+10.6 \\ -1.2$
Drugs (7 districts)	133	88	106	110	111	111	116	114	-1.7	+2.7
Dry goods (8 districts)	$\begin{array}{c c} 150 \\ 189 \end{array}$	58 1 46	77	$\begin{array}{c} 82 \\ 79 \end{array}$	85 79	78 80	77 80	78 78	+1.3 -2.5	-9.4 -1.3
RETAIL TRADE		10						.0	2.0	1.0
(Relative to 1919 monthly average as 100)			:							
Mail-order Houses (4 houses)	170	49	95	102	87	105	107	98	-8.4	+12.6
CHAIN STORES:	107	0.4	101	107	100	014	004	001		·
Ten-cent (5 chains)	$\begin{array}{c c} 427 \\ 214 \end{array}$	84 55	$\begin{array}{c} 191 \\ 96 \end{array}$	$\begin{array}{c} 187 \\ 99 \end{array}$	$oxed{183} \ oxed{104}$	$\frac{214}{109}$	$\begin{array}{c} 1204 \\ 118 \end{array}$	$\begin{array}{c} 201 \\ 108 \end{array}$	$ \begin{array}{rrr} -1.5 \\ -2.5 \end{array} $	$+9.8 \\ +3.8$
Grocery (27 chains)	. 332	119	254	254	259	305	299	333	+11.4	+28.6
Drugs (9 chains)	$\begin{array}{c c} 225 \\ 212 \end{array}$	109 106	$\begin{array}{c} 163 \\ 143 \end{array}$	$\begin{array}{c} 167 \\ 134 \end{array}$	$\begin{array}{c c} 166 \\ 136 \end{array}$	$\frac{191}{160}$	$187 \\ 152$	198 155	+5.9 +2.0	$+19.3 \\ +14.0$
Candy (5 chains)	282	109	195	184	181	220	204	210	+2.9	+16.0
Shoe (6 chains) DEPARTMENT STORES:	188	72	149	152	122	174	153	145	-5.2	+18.9
Sales (359 stores)	226	80	128	126	95	137	130	99	-23.8	+4.2
Stocks (314 stores)	154	100	136	129	124	138	131	124	-5.3	0. 0
EMPLOYMENT										
(Relative to 1923 monthly average as 100)										
Number employed, by industries: Total, all classes	2 102	2 85	91	90	89	92	91	90	-1.1	+2.2
Food products	2 107	2 86	87	89	89	87	89	89	0.0	0.0
TextilesIron and steel	$\frac{2}{2} \frac{103}{104}$	² 81 ² 79	89 87	88 87	86 85	$\begin{array}{c} 86 \\ 92 \end{array}$	84 93	80 91	$ \begin{array}{c c} -4.8 \\ -2.2 \end{array} $	$\begin{array}{c c} -0.7 \\ +7.1 \end{array}$
Lumber	2 103	2 92	93	94	93	92	92	. 92	0.0	-1.1
LeatherPaper and printing	$\frac{2}{2} \frac{105}{104}$	$\frac{283}{293}$	90 100	86 99	89 99	86 103	85 103	89 102	$\begin{array}{c c} +4.7 \\ -0.1 \end{array}$	$\begin{array}{c} 0.0 \\ +3.0 \end{array}$
Chemicals	$^{2}105$	2 84	89	87	89	95	94	93	-1.1	+4.5
Stone, clay, and glass Metal products other than iron and steel	$-\frac{2}{2}\frac{105}{107}$	$\frac{^{2}}{^{2}}\frac{90}{66}$	100	101	97	102	104	101	-2.9	+4.1
Tobacco products	2 108	² 84	96 92	96 91	95 91	$\begin{array}{c} 99 \\ 84 \end{array}$	96 87	94 84	$ \begin{array}{c c} -2.1 \\ -3.4 \end{array} $	$ \begin{array}{c c} -1.1 \\ -7.7 \end{array} $
Vehicles.	2 103	2 75	92	90	90	94	92	91	-1.1	+1.1
Miscellaneous	- * 10/	2 80	93	91	91	96	95	93	-2.1	+2.2

¹ Since Jan. 1, 1921.

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INDEXES OF BUSINESS—Continued

	Mini- mum		1925			1926			NCREASE (十) EASE (一)
mum since Jan. 1, 1920	since Jan. I, 1920	May	June	July	May	June	July	July, 1926 from June, 1926	July, 1926 from July, 1925
2 107 2 106 2 108 2 106 2 108 2 108 2 113 2 106 2 112	2 74 2 85 2 72 2 62 2 84 2 78 2 88 2 88 2 88 2 84 2 70	94 90 88 92 98 87 104 94 107	92 93 85 89 100 82 103 91 106 97	90 93 85 85 97 85 101 92 99	96 92 83 98 98 79 111 100 110	96 94 81 98 100 83 111 100 112 98	91 94 76 93 95 87 109 97 104 92	-5. 2 0. 0 -6. 2 -5. 1 -5. 0 +4. 8 -1. 8 -3. 0 -7. 1 -6. 1	+1. 1 +1. 1 -10. 6 +9. 4 -2. 1 +2. 3 +7. 9 +5. 4 +5. 1 -2. 1
$\begin{bmatrix} \frac{2}{2} & 112 \\ \frac{1}{2} & 107 \end{bmatrix}$	² 83 ² 60 ² 72	93 97 99	92 93 93	91 90 91	83 97 100	89 95 100	85 89 96	$ \begin{array}{c c} -4.5 \\ -6.3 \\ -4.0 \end{array} $	$ \begin{array}{r} -6.6 \\ -1.1 \\ +5.5 \end{array} $
992	110	140	140	140	120	190	195	9.0	
- 283 373 - 186 - 215 - 304	88 108 91 122 76 74	159 162 139 132 184 87	164 184 139 132 183 86	152 178 148 134 186 88	131 240 148 131 130 82	130 216 154 130 132 81	125 195 152 131 126 81	$ \begin{array}{c c} -2.9 \\ -3.8 \\ -9.3 \\ -1.3 \\ +0.8 \\ -4.5 \\ 0.0 \end{array} $	$ \begin{array}{c c} -6.7 \\ -17.8 \\ +9.6 \\ +2.7 \\ -2.2 \\ -32.3 \\ -8.0 \end{array} $
243 248 346 281 203 300 213 275	138 114 131 171 162 109 155 121 162 111	155 152 153 188 168 127 174 133 171	157 155 155 188 173 126 171 133 170 138	160 162 157 189 172 126 170 133 169 143	152 144 154 176 179 125 172 131 162 125	152 144 157 175 179 125 171 131 162 123	151 141 154 173 177 126 172 131 161 123	$\begin{array}{c c} -0.7 \\ -2.1 \\ -1.9 \\ -1.1 \\ +0.8 \\ +0.6 \\ -0.6 \\ -0.6 \\ 0.0 \end{array}$	$ \begin{array}{c} -5.6 \\ -13.0 \\ -1.9 \\ -8.5 \\ +2.9 \\ 0.0 \\ +1.2 \\ -1.5 \\ -4.7 \\ -14.0 \end{array} $
218	134	161	162	164	155	154	153	-0.6	-7.7
227	115	148	150	155	139	138	137		-11.6
219 186 288 179 208 123	155 139 143 153 156 174 118 171	165 152 182 172 156 174 121 175	167 155 182 174 157 175 121 175	169 160 179 175 157 176 121 175	168 161 176 175 158 179 118 173	167 160 176 174 158 179 118 172	166 157 176 173 158 179 118 174	-0.6 -1.9 0.0 -0.6 0.0 0.0 0.0 +1.2	$\begin{array}{c c} -1.8 \\ -1.9 \\ -1.7 \\ -1.1 \\ +0.6 \\ +2.3 \\ -2.5 \\ -0.6 \end{array}$
	2 105 2 106 2 108 2 108 2 108 2 108 2 113 2 106 2 112 2 112 2 112 2 112 2 112 2 112 2 12 2 13 2 148 2 13 2 148	1920	1920 1920 May 1920 1920 May 19	1920 1920 May June	1920 1920 May June July	1920 1920 May June July May	1920 1920 May June July May June 1920 1920 May June July May June 1921	1920 1920 May June July May June July	1920 1920 May June July May June July from June, 1920

REAL ESTATE MORTGAGES OWNED BY LIFE-INSURANCE COMPANIES, BY STATES 1

		FARM	PROPER	ries			OTHER	PROPER	TIES		UNPAI	ID TOTAL ID DEC. 31, 1925 ²
DIVISION AND STATE	Amount unpaid	Amount loaned	Amount paid on account	Unpa	id Dec. 31, 1925 ?	Amount unpaid	Amount loaned	Amount paid on account	Unpa	aid Dec. 31, 1925 ¹	Num-	Amount
	Dec. 31, 1924 ²	during 1925	or in full during 1925	Num- ber	Amount	Dec. 31, 1924 ²	during 1925	or in full during 1925	Num- ber	Amount	ber	Amount
NEW ENGLAND: Maine	\$1,800)		3	\$1,800	\$768, 871	\$92, 458	\$94, 552	71	\$766, 777	74	\$7 68, 57
Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut	4, 450 25, 100				4, 350 25, 100	5, 550 329, 013 31, 830, 041 2, 860, 085	162, 000 12, 652, 151	3, 050	38 891	477, 755 40, 416, 874 3, 557, 900	39 898 41	* 3, 557, 900
	I				11,000				1		671	19, 272, 00
Total	1		10, 400	Ì]	11		6, 086, 883			1,724	64, 540, 12
New York New Jersey Pennsylvania	73, 750 317, 684 97, 850	\$3,500	15, 750 23, 784 3, 500	3 5 10	297, 400	55, 140, 062	187, 303, 198 26, 000, 762 58, 995, 066	87, 711, 602 7, 434, 664 9, 138, 034	16, 945 6, 052 10, 284	73, 706, 160	16, 948 6, 057 10, 508	74, 003, 560
Total EAST NORTH CENTRAL:			43, 034	ļ	449, 750	' '	272, 299, 026		'	1, 043, 037, 946	33, 513	1, 044, 754, 74
Ohio Indiana Illinois Michigan Wisconsin	41, 968, 745 90, 442, 831 124, 342, 349 3, 898, 452 9, 274, 630	8, 558, 881 12, 482, 642 32, 342, 530 1, 047, 697 2, 759, 819	4, 015, 993 11, 143, 722 15, 186, 405 486, 219 620, 220	7, 570 16, 220 13, 195 1, 043 1, 912	91, 781, 751 141, 498, 474	117, 009, 276	37, 462, 690 14, 355, 956 61, 384, 592 43, 123, 788 2, 585, 700	12, 525, 695 5, 089, 439 16, 939, 554 10, 226, 912 753, 817	9, 158 5, 907 8, 644 16, 711 684	38, 418, 212 161, 454, 314 100, 519, 579	16, 730 22, 127 21, 839 17, 754 2, 596	130, 199, 963 302, 952, 788
Total.	269, 927, 007	57, 191, 569	31, 452, 559	39, 940	295, 666, 017	307, 174, 025		45, 535, 417		420, 551, 334	81, 046	716, 221, 351
WEST NORTH CENTRAL: Minnesota	108, 442, 995 380, 019, 083 125, 150, 357	19, 222, 425 75, 715, 645 20, 893, 926 2, 508, 268 14, 184, 550 19, 784, 077 17, 171, 307	16, 770, 627 55, 864, 728 15, 966, 672 4, 554, 056 12, 920, 724 17, 648, 447 17, 477, 005	16, 426 35, 695 19, 926 6, 602 14, 367 12, 590 28, 548	399, 870, 000 130, 086, 611 25, 664, 325 91, 614, 030 113, 404, 883	35, 013, 575 67, 546, 895 526, 640 3, 002, 637	22, 197, 338 10, 313, 377 27, 941, 955 86, 000 838, 292 6, 210, 828 5, 218, 045	11, 672, 523 139, 883 588, 309 4, 697, 188	556 2, 253	39, 892, 972 83, 816, 327 472, 757 3, 252, 620	27, 459 42, 982 27, 407 6, 839 15, 808 16, 802 34, 242	3 203, 133, 610 3 456, 493, 32; 3 219, 107, 613 3 27, 069, 78; 3 99, 909, 05; 3 152, 139, 96; 3 154, 445, 450
TotalSOUTH ATLANTIC:	971, 705, 478					211, 325, 638		37, 413, 389		246, 718, 064	171, 539	1, 312, 298, 793
Delaware Maryland District of Columbia Virginia West Virginia North Carolina South Carolina Georgia Florida	5, 715, 630 2, 500 7, 235, 619 6, 127, 391	1, 454, 471 1, 665, 908 742, 853	344, 692 1, 455, 905	756 1, 906 1, 065 8, 096	6, 825, 409 2, 500 7, 445, 622	30, 203, 686 33, 330, 190 17, 574, 397 33, 670, 804 11, 042, 927	9,380,504 17,687,476	3, 933, 210 5, 263, 622 1, 977, 100	3, 987 7, 200 1, 641 7, 077	23, 021, 691 46, 094, 658	5 800 852 4,546 3,988 1,906 2,706 15,173 2,430	194, 144 5, 856, 016 40, 347, 003 3 46, 353, 667 23, 024, 191 53, 540, 286 17, 646, 383 3 94, 767, 046 23, 364, 588
Total	56, 904, 797	6, 592, 429	9, 479, 454	11, 860	54, 017, 772	203, 065, 361	81, 311, 029	34, 557, 675	27, 755	249, 818, 765	32, 406	305, 093, 317
EAST SOUTH CENTRAL: Kentucky	21, 406, 311 33, 450, 077 10, 961, 405 22, 501, 981	5, 209, 625 1, 058, 916	2, 022, 029 3, 701, 486 1, 488, 760 3, 487, 878	3, 841 8, 213 2, 556 2, 356	23, 918, 066 34, 958, 216 10, 531, 561 22, 671, 539	4, 903, 732 40, 832, 774 22, 040, 994 796, 084	5, 194, 981 17, 924, 416 11, 218, 282 850, 606	915, 664 6, 329, 998 4, 397, 492 219, 810	4,330	9, 183, 049 52, 427, 192 28, 861, 784 1, 426, 880	5, 623 18, 161 6, 889 2, 626	33, 101, 115 ³ 90, 504, 106 ³ 39, 458, 845 24, 098, 419
Total West South Central:	88, 319, 774	14, 459, 761	10, 700, 153	16, 966	92, 079, 382	68, 573, 584	35, 188, 285	11, 862, 964	16, 020	91, 898, 905	33, 299	187, 162, 485
Arkansas Louisiana Oklahoma Texas	16, 268, 599 6, 459, 086 48, 417, 660 85, 337, 944	1, 848, 572 1, 272, 656 6, 661, 182 14, 438, 367	2, 909, 578 1, 461, 404 6, 235, 176 11, 501, 922	1, 909 700 9, 298 14, 217	15, 207, 593 6, 270, 338 48, 843, 666 88, 274, 389	3, 719, 571 10, 826, 333 22, 765, 364 18, 064, 511	9, 729, 411	667, 157 2, 583, 547 4, 555, 791 3, 623, 940	599 550 4, 161 1, 654	4, 976, 246 17, 670, 437 27, 938, 984 30, 847, 838	2, 508 1, 250 16, 299 16, 959	20, 183, 839 23, 940, 775 87, 244, 715 128, 135, 872
Total	156, 483, 289	24, 220, 777	22, 108, 080	26, 124	158, 595, 986	55, 375, 779	37, 488, 161	11, 430, 435	6, 964	81, 433, 505	37, 016	259, 505, 201
MOUNTAIN: Montana Idaho Wyoming Colorado New Mexico Arizona Utah Nevada	8, 588, 968 11, 274, 855 382, 891 3, 991, 674 3, 201, 049 2, 219, 608 786, 929 100, 143	8, 988 491, 524 247, 043	2, 142, 912 29, 362 517, 334 737, 174 272, 080 156, 283	1, 567 2, 814 73 776 439 270 346	7, 225, 996 10, 713, 972 362, 517 3, 965, 864 2, 710, 918 2, 423, 868 812, 446 102, 241	211, 585 11, 825, 417	749, 384 708, 190 28, 000 3, 684, 768 89, 467 750, 329 3, 632, 391	659, 566 190, 201 35, 550 2, 328, 871 103, 817 504, 176 1, 841, 006	161 379 9 1,614 38 201 1,625	2, 111, 556 1, 747, 642 204, 035 13, 181, 314 730, 477 2, 627, 657 9, 397, 162	1, 738 3, 193 82 2, 390 477 471 1, 977	³ 9, 416, 052 12, 461, 614 566, 552 17, 147, 178 3, 441, 395 5, 051, 525 3 10, 802, 608 102, 241
Total	30, 546, 117	3, 509, 916	5, 738, 211	6, 286	28, 317, 822	26, 020, 501	9, 642, 529	5, 663, 187	4, 027	29, 999, 843	10, 329	58, 989, 165
PACIFIC: Washington Oregon California	16, 669, 404 7, 186, 293 11, 914, 264	3, 119, 788 1, 579, 617 2, 747, 469	1, 525, 055	1, 737 1, 457 988	18, 264, 137 8, 031, 150 12, 158, 033	28, 693, 715 19, 836, 424 68, 005, 323	12, 874, 339 12, 232, 347 37, 976, 813	5, 144, 175 3, 818, 056 14, 393, 501	5, 698 5, 486 8, 005	36, 423, 879 28, 250, 715 91, 588, 635	7, 480 7, 593 8, 994	³ 55, 212, 716 ³ 39, 178, 438 ³ 103, 793, 668
Total	35, 769, 961	7, 446, 874	4, 763, 515	4, 182	38, 453, 320	116, 535, 462	63, 083, 499	23, 355, 732	19, 189	156, 263, 179	. 24, 067	198, 187, 822
Grand total	1 610 108 357	282 005 024	225, 497, 665	000 540	1, 667, 605, 716	1, 911, 267, 742	748, 840, 202		170.004	2, 379, 917, 692	404.000	4, 146, 750, 001

¹ Compiled by the Bureau of the Census from reports of 57 life-insurance companies, estimated to have more than 85 per cent of the admitted assets of all legal reserve life-insurance companies in the United States. This tabulation is a consolidated summary of Schedule B, Part I, used by reporting companies in their annual statements. The totals do not include mortgage investments in Canada and other foreign countries, which if included would account for an additional \$20,000,000.

¹ Represents total loans outstanding at date indicated.
¹ Contains data from two or three companies not allocated between farm and other properties.

TREND OF BUSINESS MOVEMENTS

The following table contains a summary of the monthly figures, designed to show the trend in important industrial and commercial movements. These data represent continuations of the figures presented in the latest semiannual number (August, 1926), in which monthly figures for 1925 and 1926 may be found, together with explanations as to the sources and exact extent of the figures quoted. The figures given below should always be read in connection with those explanations. Data on stocks, unfilled orders, etc., are given as of the end of the month referred to. For explanations of relative numbers, including base periods, see introduction on inside front cover.

			1926			19	25	CREASE	ENT IN- : (+) OR ASE (-)		VE TOTAL ANUARY 1 H JULY 31	Per cent in- crease
The cumulatives shown are through July except where otherwise noted. Earlier data for items shown here may be found on pages 22 to 151 of the August, 1926, "Survey"	March	April	Мау	June	July	June .	July	July, 1926, from June 1926	July, 1926, from July, 1925	1925	1926	crease (+) or de- crease (-) cumu- lative 1926 from 1925
TEXTILES		·				-		[
Wool			i								:	
Receipts at Boston: Totalthous, of lbs	45, 060	20 008	36, 368	30, 224	50, 675	26, 824	45, 922	+67.7	110.4	198, 325	262 494	1 139 /
Domestic thous, of lbs. Foreign thous, of lbs. Imports, unmanufactured thous, of lbs. Consumption by textile mills,	11, 634 33, 426 48, 002	38, 905 8, 857 30, 048 32, 653	13, 729 22, 639 24, 119	22, 631 7, 593 13, 395	45, 162 5, 513 12, 545	20, 490 6, 334 20, 468	38, 378 7, 544 20, 802	+99. 6 -27. 4 -6. 3	+10.4 $+17.7$ -26.9 -39.7	85, 509 112, 816 213, 588	262, 494 111, 878 150, 616 211, 137	+32. +30. +33. -1.
grease equivalent:thous. of lbs_ Stocks, grease equivalent:	43, 932	40, 093	36, 237	38, 249	38, 236	38, 176	40, 781	0.0	-6.2	304, 193	278, 685	-8.
Total thous, of lbs. Held by manufacturers thous, of lbs. Held by dealers thous of lbs. Machinery activity, hourly:	1 331, 324 1 176, 520 1 154, 804			1 397, 446 1 165, 776 1 231, 670		1 382, 596 1 179, 203 1 203, 394		+20.0 -6.1 +49.7	+3. 9 -7. 5 +13. 9			
Looms— Wide	62 61 70 78 79	59 62 63 75 73	57 57 57 73 68	57 57 58 75 68	53 53 55 68 68	65 59 70 82 64	61 52 65 80 65	-7.0 -7.0 -5.2 -9.3 0.0	-15.0			
Spinning spindles— Woolenper ct. of hours active Worstedper ct. of hours active Prices:	73 70	72 62	² 70 57	71 59	66 56	83 53	79 54	-7.0 -5.1	-16.5 +3.7			
Raw, Ohio and Pa. fleeces, ¼ blood, combing, greasedolls. per lb Raw, territory fine, scoureddolls. per lb Worsted yarndolls. per lb Women's dress goods, French	, 48 1, 21 1, 50	. 44 1. 15 1. 45	. 42 1. 13 1. 40	. 42 1. 10 1. 40	. 43 1. 14 1. 40	. 50 1. 31 1. 75	. 52 1. 37 1. 70	+2.4 +3.6 0.0	-17.3 -16.8 -17.6			
sergedolls. per yd Men's suitingsdolls. per yd	. 80 3. 51	. 73 3. 51	. 73 3. 51	. 73 3. 29	. 73 3. 29	. 80 3. 60	. 80 3. 60	0. 0 0. 0	-8.7 -8.6			
Cotton					-							
Production, crop estimatethous. of bales					³ 15, 248		4 16, 104 5 1, 893					
Ginnings thous of bales Receipts into sight thous of bales Imports, unmanufactured bales Exports, unmanufactured	701 45, 726	618 33, 464	504 13, 626	221 22, 137	3 182 131 12,090	129 19, 957	9, 927	-40.7 -45.4	-14.9 +21.8	4, 143 215, 191	4, 083 227, 560	-1. +5.
Exports, unmanuactured (including linters)bales. Consumption by textile millsbales Stocks, domestic, end of month: Total, mills and w'housesthous. of bales	519, 732 634, 593 5, 930	516, 494 575, 799 5, 170	419, 459 516, 758 4, 415	346, 774 518, 504 3, 676	365, 522 460, 918 3, 033	217, 786 494, 083 1, 885	202, 468 483, 926 1, 380	+5.4 -11.1 -17.5	+80. 5 -4. 8 +119. 8	3, 851, 765 3, 834, 410	3, 474, 133 3, 857, 011	-9. +0.
Mills thous of bales Warehouses thous of bales Stocks, world visible, end of month:	1, 768 4, 163	1, 639 3, 531	1, 450 2, 965	1, 268 2, 408	1, 097 1, 937	1, 126 759	866 514	-13. 5 -19. 6	+26. 7 +276. 8			
Total thous, of bales thous, of bales. American thous, of bales. Machinery activity of spindles:	5, 957 4, 278	5, 486 3, 805	5, 070 3, 459	4, 315 2, 763	3, 686 2, 284	2, 969 1, 583	2, 343 1, 113	-14.6 -17.3	+57.3 +105.2	1		f
Active spindlesthousands	33, 233 9, 163 242 102. 1	32, 893 8, 348 221 98, 2	32, 267 7, 506 199 88. 9	31, 771 7, 606 202 88. 4	31, 082 6, 770 180 78. 9	32, 288 ² 7, 686 203 ² 89. 2	31, 737 27, 310 2 193 84. 6	-2. 2 -11. 0 -10. 9 -10. 7	-2. 1 -7. 4 -6. 7 -6. 7			
Prices: To producerdolls. per lb In New Yorkdolls. per lb	. 165 . 194	. 166 . 192	. 160 . 189	. 161 . 186	. 154 . 187	. 230 . 242	. 234 . 248	-4.3 +0.5	-34. 2 -24. 6			
Cotton Goods						ĺ '		1				
Cotton finishing: Billings, finished goods (as produced)thous. of yds	98, 321	90, 938	79, 164	78, 161	65, 714	70, 593	69, 281	15.9	-5.1	561, 186	57 2, 838	+2.
Orders received, gray yardage thous of yds Shipments, finished goods cases. Stocks, finished goods cases Operating activity per ct. of capacity Average work ahead, end mo days.	97, 436 54, 452 41, 329 74 7. 4	79, 606 49, 301 42, 350 67 6, 3	69, 348 45, 715 41, 352 61 5. 5	65, 072 45, 272 41, 494 55 4. 2	67, 272 43, 724 40, 446 50 5. 2	65, 103 40, 133 41, 461 51 4. 0	69, 364 39, 153 40, 710 52 4, 4	+3. 4 -3. 4 -2. 5 -9. 1 +23. 8	$\begin{array}{c c} -3.0 \\ +11.7 \\ -0.6 \\ -3.8 \\ +18.2 \end{array}$	528, 628 311, 794		+2.3 +6.
Cotton textiles: Total (9 classes)— Production	197, 474 211, 352 228, 503	193, 119 234, 247 201, 412	214, 415 246, 740 182, 101	174, 740 261, 574 160, 582	167, 365 247, 825 211, 515			-4.2 -5.3 +31.7				
Productionthous. of yds Stocksthous. of yds Unfilled ordersthous. of yds	45, 254 20, 196 53, 992	46, 281 24, 561 42, 378	56, 877 30, 950 45, 176	44, 740 32, 244 40, 469	43, 894 29, 398 56, 303			-1.9 -8.8 +39.1				

Quarter ending with month indicated,
 Revised,

³ As of Aug. 16. 4 Final estimate for 1925.

Frior to Sept. 1.

			1926			19	25	PER CI CREASE DECREA	ENT IN- (+) OR SE (-)		E TOTAL ANUARY 1 H JULY 31	Per cent in- crease
The cumulatives shown are through July except where otherwise noted. Earlier data for items shown here may be found on pages 22 to 151 of the August, 1926, "Survey"	March	April	Мау	June	July	June	July	July, 1926, from June, 1926	July, 1926, from July, 1925	1925	1926	crease (+) or de- crease (-) cumu lative 1926 from 1925
TEXTILES—Continued												
Cotton Goods—Continued		,										
Cotton textiles—Continued.		ļ										
Print cloth— Productionthous. of yds Stocksthous. of yds Unfilled ordersthous. of yds	65, 553 32, 503 56, 757	65, 747 42, 841 47, 411	73, 534 50, 705 29, 333	54, 008 61, 256 19, 161	53, 142 57, 720 46, 756			$ \begin{array}{r} -1.6 \\ -5.8 \\ +144.0 \end{array} $				
Pajama checks— Production thous, of yds. Stocks thous, of yds. Unfilled orders thous, of yds. Drills and twills (40" and narrower)—	4, 839 1, 212 22, 352	5, 624 1, 360 26, 873	7, 662 1, 487 25, 494	6, 410 2, 107 26, 822	6, 588 2, 043 26, 080			+2.8 -3.0 -2.8				
Drills and twills (40" and narrower)— Production thous, of yds. Stocks thous, of yds. Unfilled orders thous, of yds.	13, 295 18, 394	12, 394 20, 073	12, 133 21, 595	8, 676 22, 691 4, 137	7, 735 21, 056 7, 650			-10.8 -7.2 +84.9				
Pocketing twills and jeans— Production————thous, of yds— Stocks————thous, of yds—	8, 446 3, 092 7, 037	4, 757 2, 450 7, 573	4, 478 2, 842 7, 145	1, 923 6, 378	1, 613 5, 223			-16.1 -18.1				
Unfilled ordersthous. of yds_ Osnaburgs —thous. of yds_ Productionthous. of yds_ Stocksthous. of yds_	1, 608 8, 145 7, 523	1, 170 6, 844 7, 151	1, 214 8, 592 4, 061	1, 004 7, 498 2, 320	1, 744 7, 694 1, 900			+73. 7 +2. 6 -18. 1	_			
Unfilled orders thous. of yds. Heavy warp sateens— Production thous. of yds. Stocks thous. of yds.	15, 427 981 1, 201	11, 643 902 1, 376	16, 013 885 1, 678	14, 078 775 1, 550	13, 338 548 1, 237			$ \begin{array}{r r} -5.3 \\ -29.3 \\ -20.2 \end{array} $				
Unfilled ordersthous. of yds Drills, twills, sheetings and sateens (wider than 40")—	906	418	269	288	1, 383			+380. 2				
Production thous of yds Stocks thous of yds Unfilled orders thous of yds Colored goods—	7, 061 3, 250 12, 435	6, 144 5, 258 10, 483	5, 146 6, 444 9, 482	5, 182 7, 925 8, 563	4, 420 7, 984 8, 827			$ \begin{array}{c c} -14.7 \\ +0.7 \\ +3.1 \end{array} $				
Productionthous. of yds Stocksthous. of yds Unfilled ordersthous. of yds Fine cotton goods, productionpieces	49, 254 120, 036 56, 580 452, 349	46, 733 124, 054 56, 279 419, 510	46, 744 122, 675 50, 642 422, 221	45, 528 125, 103 46, 060 382, 371	41, 731 121, 264 49, 434 339, 755	404, 157	417, 603	-8.3 -3.1 +7.3 -11.1	-18.6	2, 992, 085	2, 840, 903	
Cotton cloth exportsthous. of sq. ydsthous. of sq. ydsthous. of lbsthous. of lbsthous. of ydsthous. of ydsthous.	41, 344 14, 198 11, 983	52, 308 13, 930 9, 608	43, 420 13, 279 8, 331	41, 105 14, 021 9, 497	49, 042 10, 054	37, 367 15, 840 14, 267	16, 014 12, 344	+19.3	+17.8	321, 495 6 86, 443 99, 156	6 81, 877 71, 240	-5. -28.
Prices: Cotton yarn—			Í	ŕ	,		, í	1 4-0. 9	-10.0		,	_20.
22/1, cones, Bostondolls. per lb 40/1s, New Bedforddolls. per lb. Print cloth, 64 x 60dolls. per yd. Sheeting, browndolls. per yd. Cotton goods (Fairchild)index number	. 384 . 540 . 080 . 098 . 170	. 374 . 528 . 077 . 098 166	. 357 . 513 . 076 . 095 161	. 349 . 500 . 073 . 093 157	. 344 . 500 . 073 . 089 155	. 403 . 543 2 . 092 . 097 183	. 415 . 544 . 095 . 096 182	-1. 4 0. 0 0. 0 -4. 3 -1. 3	$ \begin{vmatrix} -17.1 \\ -8.1 \\ -23.2 \\ -7.3 \\ -14.8 \end{vmatrix} $			
Silk imports, rawthous. of lbs	5, 054	6, 003	4, 614	4, 857	6, 313	5, 428	6, 246	+30.0	411	40, 475	40, 581	+0
Deliveries (consumption)bales_ Stocks, end of month: At warehousesbales_	39, 400 35, 948	37, 276 30, 122	34, 099 31, 143	37, 644 29, 111	39, 425 27, 528	39, 575 44, 016	44, 013 35, 598	+4.7 -5.4	$\begin{array}{ c c c c } +1.1 \\ -10.4 \\ -22.7 \end{array}$	284, 465	276, 468	-2.
At manufacturers' plantsbales_ Silk machinery activity: Broad loomsper cent of normal_ Narrow loomsper cent of normal_	28, 515 92. 0 62. 5	25, 898 84. 0 65. 8	25, 323 80. 2 65. 0	20, 323 77. 2 61. 7	18, 665 78. 7 59. 5	28, 189 88. 8 61. 0	26, 505 89. 3 61. 4	$\begin{vmatrix} -8.2 \\ +1.9 \\ -3.6 \end{vmatrix}$	$\begin{vmatrix} -29.6 \\ -11.9 \\ -3.1 \end{vmatrix}$			
Spinning spindlesper cent of normal. Price, Japanese, New Yorkdolls. per lb	101. 1 6. 03	82. 9 5. 49	75. 0 5. 73	78. 8 5. 88	81. 7 5. 78	102. 9 6. 37	103. 0 6. 32	+3.7 -1.7	-20.7 -8.5			
Clothing		,										
Men's and boys' garments cut: Suitsthous, of garments Separate trousersthous, of garments Overcoatsthous, of garments	1, 658 1, 854 267	1, 287 1, 710 215	1, 190 1, 524 321	1, 490 1, 390 452		1, 616 1, 780 403	1, 632 1, 579 475			6 9, 139 6 9, 682 6 1, 575	6 8, 871 6 9, 887 6 1, 716	-2 +2 +9
Work clothing: Cutdozen garments. Net shipmentsdozen garments. Stocks, end of monthdozen garments.	284, 110 256, 705 346, 406	258, 801 227, 158 354, 097	250, 676 233, 898 356, 670	248, 450 214, 488 347, 050		277, 021 220, 624 346, 039	212, 915 207, 223 335, 640			6 1,561,417	6 1,515,925 6 1,332,846	$\begin{vmatrix} -2 \\ +0 \end{vmatrix}$
Hosiery		,		,								
Productionthous. of dozen pairs. Net shipmentsthous. of dozen pairs. Stocks, end of monththous. of dozen pairs. New ordersthous. of dozen pairs. Unfilled orders, end mothous. of dozen pairs.	3, 937 3, 773 6, 483 4, 075 6, 457	3, 535 3, 338 6, 503 3, 517 6, 384	3, 215 3, 144 6, 128 3, 252 6, 213	3, 424 3, 619 6, 397 3, 848 6, 229		3, 865 3, 768 6, 039 4, 179 8, 302	3, 697 3, 608 6, 114 3, 332 7, 645			6 23, 219 6 21, 253 6 24, 833	6 21, 375 6 20, 274 6 21, 713	4
Knit Underwear												
Production thous of dozens. Net shipments thous of dozens. Stocks, end of month thous of dozens. New orders thous of dozens. Unfilled orders, end of mothous of dozens.	1, 154	1, 174 971 1, 255 774 2, 503	1, 043 838 1, 379 720 2, 342	1, 062 853 1, 484 966 2, 395		1, 151 1, 093 1, 279 939 2, 935	1, 033			6 7, 308 6 6, 918 6 7, 380	6 6, 677 6 6, 007 6 5, 918	
Burlap and Fibers												
Imports: Burlapthous. of lbs Fibers (unmanufactured)long tons 2 Revi	. 36, 701	68, 818 34, 257	38, 339 18, 919	44, 206 17, 170		50, 604 38, 280 ths' cumu		+25.0 +16.3		386, 398 190, 019	381, 955 190, 972	-1 +0

² Revised.

6 Six months' cumulatives ending June 30.

			1926			19	25		ENT IN- (+) OR ASE (-)	FROM JA	VE TOTAL ANUARY 1 I JULY \$1	Per cent in- crease
The cumulatives shown are through July except where otherwise noted. Earlier data for items shown here may be found on pages 22 to 151 of the August, 1926, "Survey"	March	April	May	June	July	June	July	July, 1926, from June, 1926	July, 1926, from July, 1925	1925	1926	(+) or de- crease (-) cumu- lative 1926 from 1925
TEXTILES—Continued												
Pyroxylin Coated Textiles												
Pyroxylin spreadthous. of lbs. Shipments billedthous. of linear yds. Unfilled orders, end of mo.thous. of linear yds.	2, 885 2, 313 1, 696	2, 517 2, 127 1, 687	2, 775 2, 096 2, 058	3, 604 2, 663 2, 374		2, 171 1, 752 1, 730	2, 379 2, 022 1, 625			6 13, 299 6 11, 274	6 16, 411 6 13, 097	+23. 4 +16. 2
Cotton Mill Dividends]]						
Fall River mills: Total thous, of dollars Ratio to capitaliza-				1 369		1 396		+23.4	-6.8	1, 037	668	-35, 6
tionper cent per quarter_ New Bedford mills:	1.702					1.890		-1.7	-22.5	1 759	1 604	-8.4
Total thous. of dollars. Ratio to capitalization per cent per quarter.	1 795 1 1. 151			1 1, 171		1		+1.8	-8.2 -1.6	1, 752	1, 604	-8.4
BUTTONS	1.101			1.711		- 1. 150		1 2. 1	1.0			
Fresh-water pearl buttons: Productionper ct. of capacity_ Stocks, end of monththous, of gross_	53. 0 12, 117	52, 4 12, 101	49. 6 12, 203	45. 0 12, 331	38. 6 12, 196	² 47. 0 ² 12, 503	38. 4 ² 12, 321	-14. 2 -1. 1	+0.5 -1.0			
IRON AND STEEL							Ì					
Iron												
fron ore: Shipment from mines thous of long tons Receipts—		10	6, 113	8, 770	9, 999	7, 958	² 8, 531	+14.0	+17. 2	26, 924	24, 892	7. 5
Lake Erie ports and furnacesthous. of long tons. Other portsthous. of long tons. Consumptionthous. of long tons.		5, 192	3, 338 1, 477 5, 194	6, 472 3, 217 4, 834	7, 300 2, 609 4, 787	5, 975 2, 139 3, 863	6, 217 2, 276 3, 842	+12.8 -18.9 -1.0	+17. 4 +14. 6 +24. 6	18, 433 7, 235 32, 607	17, 110 7, 303 34, 599	-7.2 +0.9 +6.1
Stocks— Totalthous. of long tons At furnacesthous. of long tons On Lake Erie docks thous. of long tons	17, 120	17, 708 13, 133 4, 575	17, 387 13, 063 4, 324	21, 512 16, 939 4, 573	26, 691 21, 582 5, 109	25, 404 20, 397 5, 007	30, 332 24, 720 5, 612	+24.1 +27.4 +11.7	-12. 0 -12. 7 -9. 0			
Pig-iron production: Total, U.Sthous. of long tons. Merchant furnacesthous. of long tons. Canadathous. of long tons. Furnaces in blast, end of month:	3, 442 781 53	3, 450 773 68	3, 481 794 73	3, 235 770 71	3, 223 762 67	2, 673 560 46	2, 664 627 21	-0.4 -1.0 -5.6	$^{+21.0}_{+21.5}_{+219.0}$	21, 675 4, 658 312	23, 070 5, 247 449	+6. 4 +12. 6 +43. 9
Furnaces in blast, end of month: Furnaces	114,000	237 115, 150 63. 5	228 110, 600 61, 5	220 106, 140 59. 6	216 102, 100 58. 5	189 86, 250 47. 7	190 86, 420 48, 5	-1.8 -3.8 -1.8	+13.7 +18.1 +20.6			
Meltings— Actuallong tons Normallong tons Ratio to normalper cent of normal Stocks, end of month _per cent of normal	. 90. 3	16, 908 19, 660 86. 0 100	17, 518 22, 976 76. 2 95	15, 025 18, 962 80. 3 88	18, 472 24, 038 76. 8	19, 940 27, 110 73. 0 84	17, 117 20, 050 85. 3 84	+22.9 +26.8 -4.4 -10.2	+7.9 +19.9 -10.0 -6.0	132, 478 176, 217		J
Receiptsper cent of normal_ Malleable castings:	78	72	69	74	56	² 61	70	-24.3	-20.0			
Production tons Operating activity per ct. of capacity Shipments tons Orders booked tons	67. 6 65. 989	62, 812 60. 3 62, 333 49, 599	55, 803 54, 3 54, 908 45, 376	56, 659 54. 5 57, 641 42, 813	51, 568 50, 4 50, 998 52, 716	55, 143 51. 6 54, 510 44, 026	53, 450 50. 1 51, 384 52, 916	$ \begin{array}{r r} -9.0 \\ -7.5 \\ -11.5 \\ +23.1 \end{array} $	-3.5 +0.6 -0.8 -0.4	401, 460 393, 477 355, 536	432, 307 404, 001 360, 769	+7. 7 +2. 7 +1. 8
Wholesale prices: Foundry No. 2, Northerndolls. per long ton. Basic (valley furnace).dolls. per long ton. Composite pig irondolls. per long ton.	20.00	20. 76 18. 63 21. 53	20. 64 18. 38 21. 15	19. 71 18. 00 20. 62	19. 45 17. 63 20. 23	20. 06 18. 05 19. 78	20. 26 18. 00 19. 72	-1.3 -2.1 -1.9	$ \begin{array}{c c} -4.0 \\ -2.1 \\ +2.6 \end{array} $			
Cast-iron Boilers and Badiators		_1.00	310	30.02	_0. 20	10	202	1.0				
Round boilers: Productionthous. of lbs. Shipmentsthous. of lbs. Orders receivedthous. of lbs.	23, 549 14, 288 19, 987	24, 380 17, 340 19, 974	² 20, 660 ² 18, 881 20, 056	20, 982 16, 883 18, 162	17, 058 20, 882 23, 157	18, 305 16, 513	19, 722 20, 017	$\begin{vmatrix} -18.7 \\ +23.7 \\ +27.5 \end{vmatrix}$	-13.5 +4.3	132, 506 111, 548	146, 956 114, 289	+10. 9 +2. 5
Stock on hand, end month thous of lbs. Square boilers: Production thous of lbs. Shipments thous of lbs. Orders received thous of lbs.	20, 274 12, 266 18, 033	102, 248 22, 012 15, 012 18, 022	104, 917 ² 20, 933 ² 19, 181 20, 538	20, 655 16, 502 18, 214	107, 171 18, 257 23, 991 27, 904	17, 253 16, 884	20, 691 21, 350	$ \begin{array}{r r} -1.9 \\ -11.6 \\ +45.4 \\ +53.2 \end{array} $	-11.8 +12.4	137, 680 115, 424	142, 404 113, 534	+3. 4 -1. 6
Stock on hand, end month_thous. of lbs_ Radiators: Production_thous.sq. ft. of heating surface_ Shipments_thous.sq. ft. of heating surface_	102, 007	108, 944 16, 366 10, 592	110, 533 14, 113 14, 355	114, 515 13, 834 10, 824	111, 713 14, 424 14, 983	10, 152 11, 404	12, 663 13, 858	-2. 4 +4. 3 +38. 4	+13. 9 +8. 1	84, 378 79, 938	105, 179 79, 338	+24. 7 -0. 8
Orders re- ceived_thous. sq. ft. of heating surface_ Stock on hand, end month_thous. sq. ft. of heating surface_	17, 778	14, 210 50, 897	16, 489 50, 853	13, 486 53, 638	16, 243 52, 915			+20.4				

¹ Quarter ending with month indicated.

²Revised.

⁶ Six months' cumulatives ending June 30.

			1926			19	25	CREASE	ENT IN- E (+) OR ASE (-)	FROM J	VE TOTAL ANUARY 1 H JULY 31	Per cent in- crease
The cumulatives shown are through July except where otherwise noted. Earlier data for items shown here may be found on pages 22 to 151 of the August, 1926, "Survey"	March	April	May	June	July	June	Julý	July, 1926, from June, 1926	July, 1926, from July, 1925	1925	1926	creas (+) or de creas (-) cum lative 1926 from 1925
IRON AND STEEL—Continued Crude Steel												
		,					!					H
Steel ingots, production: United Statesthous, of long tons Canadathous, of long tons U. S. Steel Corporation: Unfilled orders,	4, 488 59	4, 124 80	3, 945 90	3, 751 81	3, 651 65	² 3, 204 63	² 3, 084 22	-2.7 -19.8	+18.4 +195.5	25, 466 445	27, 911 500	+9. +12.
end of month thous, of long tons. Earnings. thous, of dolls. Steel castings: Bookings—	4, 380 16, 866	3, 868 15, 705	3, 649 16, 160	3, 479 15, 949	3,603	3,710 13,444	3, 539 13, 909	+3.6	+1.8	6 80, 507	6 92, 875	+15.
Totalshort tons	104, 847	86, 685	78, 889	68, 030	82,628	62,700	67, 881	+21.5 +20.8	+21.7 +18.5	519, 703	620, 4 25	+19.
Total short tons. Ratio to capacity per cent. Railroad specialties short tons. Miscellaneous short tons. Production—	82 44, 507 60, 340	67 26, 713 59, 972	31, 318 47, 571	53 15, 992 52, 038	29, 258 53, 370	23, 301 39, 399	26, 387 41, 494	+83. 0 +2. 6	+10.9	217, 192 302, 511	240, 581 379, 844	+10. +25.
Total short tons Ratio to capacity per cent Railroad specialties short tons	108, 231 84	105, 602 82	95, 608 74	93, 392 73	93, 536 73			+0. 2 0. 0			!	11
Railroad specialties short tons Miscellaneous short tons Sheets, blue, black, galvanized, and full finished:	46, 628 61, 603	41, 446 64, 156	42, 087 53, 521	34, 290 59, 102	30, 613 62, 923			-10.7 +6.5				
Production— Totalshort tons_ Ratio to capacityper cent_ Stocks, end of month—	319, 132 94. 2	294, 811 91. 0	264, 541 84. 3	268, 448 84. 0	239, 764 77. 3	266, 290 83. 4	246, 40 4 75. 5	-10.7 -8.0		1, 944, 268	2,014,892	+3.
Total short tons. Unsold short tons. Shipments short tons. Sales short tons. Unfilled orders, end of monthshort tons.	173, 381 61, 433 320, 623 304, 233 534, 641	184, 289 62, 604 288, 759 249, 866	178, 539 58, 503 267, 299 201, 743 418, 582	176, 428 55, 140 262, 231 284, 319 422, 237	153, 962 46, 031 264, 025 352, 414 520, 281	132, 552 51, 614 231, 016 286, 453 440, 687	130, 940 42, 081 223, 454 252, 871 475, 950	$ \begin{array}{r} -12.7 \\ -16.5 \\ +0.7 \\ +24.0 \\ +23.2 \end{array} $	+17. 6 +9. 4 +18. 2 +39. 4	1, 768, 168 1, 660, 497	2, 026, 448 1, 826, 999	+14. +10.
Steel barrels: Productionbarrels Ratio to capacityper cent	622, 949 55. 0 622, 312	472, 448 602, 058 53. 4 608, 056	581, 962 51. 3 582, 352	626, 812 54. 6 624, 082	585, 734 47. 7 593, 611	514, 913 44. 0 508, 880	497, 152 41. 0 506, 894	-6.6 -12.6 -4.9	+9.3 +17.8 +16.3 +17.1	3, 517, 377 3, 524, 617	4, 010, 723 4, 017, 949	+14.
Shipments barrels. Stocks, end of month barrels. Unfilled orders, end of month barrels. Track work, production short tons. Wholesale prices:	50, 409 , 645, 066 19, 586	44, 411 1, 279, 159 16, 490	44, 021	46, 751 1, 300, 113 16, 085	38, 874 1, 293, 601	54, 373 852, 594 17, 216	44, 631 1, 109, 383 13, 818	-16. 8 -0. 5	-12.9 +16.6	6 94, 337	6 99, 494	+5.
Steel billets, Bessemer dolls. per long ton Iron and steel	35, 00 38, 90 2, 63 1, 95	35. 00 38. 60 2. 64 1. 95	35. 00 38. 25 2. 61 1. 95	35. 00 37. 68 2. 62 1. 85	35. 00 37. 69 2. 64 1. 95	35. 00 37. 61 2. 65 2. 00	35. 00 37. 45 2. 63 2. 00	0.0 0.0 +0.8 +5.4	$ \begin{array}{r} 0.0 \\ 0.6 \\ +0.4 \\ -2.5 \end{array} $			
Steel Products												
Structural steel, fabricated:	007 400	910 600	004 050	010 600	010 550	000 200	. 047 050		10.2	1 500 750	1 400 050	
Bookings (prorated) short tons. Ratio to capacity per cent. Shipments (prorated) short tons. Ratio to capacity per cent. Steel plate, fabricated, bookings:	207, 400 68 250, 100 82	219, 600 72 244, 000 80	234, 850 77 237, 900 78	219, 600 72 253, 150 83	216, 550 71 265, 350 87	262, 300 86 234, 850 77	247, 050 81 250, 100 82	$ \begin{array}{c c} -1.4 \\ -1.4 \\ +4.8 \\ +4.8 \end{array} $	$ \begin{array}{r} -12.3 \\ -12.3 \\ +6.1 \\ +6.1 \end{array} $	1, 509, 750 1, 534, 150	1, 460, 950 1, 650, 050	-3. +7.
Ratio to capacity per cent Oil-storage tanks short tons Iron and steel:	37, 120 55 12, 629	32, 691 48 6, 042	46, 473 68 15, 728	39, 551 58 10, 829	30, 448 45 10, 702	34, 402 51 16, 327	29, 272 43 6, 381	-23. 0 -22. 4 -1. 2	+4. 0 +4. 7 +67. 7	184, 159 48, 301	242, 169 73, 725	+31. +52.
Exports— Total long tons. Selected items long tons. Imports long tons Steel furniture:	169, 438 142, 061 83, 808	194, 449 162, 924 98, 442	173, 418 139 787 92, 201	159, 506 132, 164 107, 712	61, 795 160, 179	136, 847 99, 624 76, 403	139, 861 110, 122 50, 618	-53. 2 +48. 7	-43.9 +216.4	6 842, 294 765, 080 498, 062	61, 028, 583 920, 236 706, 861	+22. +20. +41.
Business group— Shipments	2, 844 2, 687 1, 804	2, 782 2, 937 1, 784	2, 576 2, 464 1, 589	2, 606 2, 557 1, 535	2, 149 2, 284 1, 665	2, 130 2, 116 1, 457	2, 111 2, 105 1, 491	-17. 5 -10. 7 +8. 5	+1.8 +8.5 +11.7	15, 279 15, 423	18, 415 18, 655	+20. +21.
Shelving————————————————————————————————————	726 584 605	699 704 571	617 581 587	602 607 554	531 604 602	514 501 360	482 511 399	-11. 8 -0. 5 +8. 7	+10. 2 +18. 2 +50. 9	3, 697 3, 770	4, 357 4, 318	+17. +14.
Machinery												
Foundry equipment: Sales dollars Shipments dollars Unfilled orders, end mo dollars	483, 010 525, 655	434, 626 402, 494	425, 638 415, 082	407, 940 417, 632	378, 163 448, 390	334, 424 318, 442	353, 561 352, 603	-7.3 +7.4	+7.0 +27.2	2, 467, 005 2, 336, 364	3, 016, 312 3, 076, 634	+22. +31.
Stokers: number	504, 671 183	506, 214 134	524, 382 112 129	511, 290 186	411, 119 173	460, 383 159	457, 925 153	-19.6 -7.0 -28.6	$ \begin{array}{c c} -10.2 \\ +13.1 \\ -15.0 \end{array} $	840	861	+2. +2.
Sales horsepower Washing-machine sales: number	52, 312 92, 832 74, 859	70, 055 92, 582 74, 522	48, 482 89, 150 72, 865	68, 408 90, 758 73, 258	50, 494	44, 095 77, 515 64, 302	58, 719 76, 267 65, 495	-26. 2	-14.0	351, 297 6 428, 483 6 350, 960	359, 805 6 511, 239 6 411, 570	+2. +19. +17.

¹ Quarter ending with month indicated.

⁶ Six months' cumulatives ending June 30.

			1926			193	25	PER CI CREASE DECREA			NUARY 1	Per cent in. crease
The cumulatives shown are through. July except where otherwise noted. Earlier data for items shown here may be found on pages 22 to 151 of the August 1926, "Survey"	March	April	May	June	July	June	July	July, 1926, from June, 1926	July, 1926, from July, 1925	1925	**1926** **1926** **1926** **3,152** **299,903** **19,426** **9,797** **8,919**	(+) or de- crease (-) cumu- lative 1926 from 1925
IRON AND STEEL—Continued												
Machinery—Continued												
Agricultural pump shipments: Totalthous. of dolls_	541	488	475	648		627	598			6 3, 418	6 3, 152	-7.7
Pitcher, hand, etcnumber_ Power pumpsnumber_	51, 118 3, 009	42, 984 3, 226	38, 570 3, 330	60, 707		60, 344 3, 413	59, 360 3, 151			6 352, 449 6 17, 815	6 299, 903	-14.9 +9.0
Steam, power, and centrifugal pumps: New orders	1, 701	1,722 1,530	1,772	1, 882 1, 736		1, 661 1, 539	1, 563			6 8, 373		+17.0
Unfilled orders, end mothous. of dolls_ Agricultural machinery and equipment:	1, 499 3, 222	3, 469	1, 661 3, 620	3, 704		3, 150	1, 498 3, 212			6 7, 617	~ 0, 919	+17.1
Sales-	168	140	² 153	164		138	140					
Total index number. Domestic index number. Foreign index number. Production index number.	169 162 137	142 131 133	² 157 ² 142 ² 141	169 153 128		145 108 108	141 137 107	Í	1			1
Productionindex number_ Electric industrial trucks and tractors: Shipments, domestic—	107	133	141	120		108	107					
Tractorsnumber of vehicles_	11 128	17 90	12 87	21 104	15 95	² 49 ² 280		-8.7				
Exportsnumber of vehicles_ Electric locomotives shipped:	1 165	4	9	1176	1	² 50		-94.7 +6.7		974	241	104.5
Miningnumber_ Industrialnumber_	1 19			1 176 1 9		1 19		-52.6	+44.3 -52.6	274 26		+24.5 +7.7
PATENTS ISSUED												
Total, all classesnumber_ Agricultural implementsnumber_ Internal-combustion enginesnumber_	3, 506 72 69	4, 639 46 55	3, 625 53 40	4, 495 68 42	3, 334 49 37	4, 724 69 90	3, 477 57 48	$ \begin{array}{r} -25.8 \\ -27.9 \\ -11.9 \end{array} $	-4.1 -14.0 -22.9	26, 430 452 485	406	$ \begin{array}{c c} -0.5 \\ -10.2 \\ -31.8 \end{array} $
AUTOMOBILES												
Production: Passenger cars—	2 399, 105	² 401, 836	² 394 , 569	² 3 58, 360	·	366, 510	360, 124			61, 946, 340	69 172 007	
Totalnumber of cars_ United Statesnumber of cars_ Canadanumber of cars_	381, 116 2 17, 989	383, 907 2 17, 929	373, 140 2 21, 429	339, 542 2 18, 818	315, 861	352, 261 14, 249	348, 984 11, 140	-7.0	-9.5	2, 215, 115 6 80, 209	2, 386, 251	$\begin{vmatrix} +11.7 \\ +7.7 \\ +28.0 \end{vmatrix}$
Trucks— Total number of cars	2 49. 233	² 53, 887	2 51, 343	2 47, 043		38, 151	41, 870			6 239, 719	6 276, 652	+15.4
United Statesnumber of cars_ Canadanumber of cars_	44, 848 2 4, 385	50, 314 2 3, 573	47, 838 23, 505	44, 110 2 2, 933	39, 585	36, 357 1, 794	40, 025 1, 845	-10.3	-1.1	269, 139 6 10, 605	294, 066 6 22, 171	+9.3 +109.1
Exports: Assembled— Totalnumber of cars_	27, 952	31, 189	28, 482	19, 934	22, 486	20, 408	20, 859	+12.8	+7.8	162, 329	184 587	+13.7
Passengers carsnumber of cars Trucksnumber of cars_	22, 278 5, 674	23, 152 8, 037	22, 120 6, 362	15, 354 4, 580	22, 486 17, 077 5, 409	17, 310 3, 098	16, 567 4, 292	+11.2 +18.1	+3.1 +26.0	134, 741 27, 588	143, 507	+6.5 +48.9
From Canada— Total——number of cars—	10, 888	4, 101	5, 594	4, 541	4, 158	6, 081	4, 284	-8.4	-2.9	39, 895	42, 849	+7.4
Passenger carsnumber of carsnumber of carsnumber of cars	8, 033 2, 855 31, 187	2, 661 1, 440 18, 263	3, 977 1, 617	2, 979 1, 562	2, 641 1, 517	4, 811 1, 270 16, 839	3, 021 1, 263 16, 194	-11.3 -2.9	-12.6 +20.1	31, 460 8, 435		$\begin{array}{c c} -4.7 \\ +52.5 \end{array}$
Accessories and parts: Shipments—	01,101	10,200				10,000	10,101					
Original equipmentindex nos Replacement partsindex nos	182 146	160 141	145 177	140 135	135 117	164 129	165 152	-3.6 -13.3	-23.0			
Accessories index nos Service parts index nos Exports thous. of dolls Sales (General Motors Co.):	167 205 10, 617	176 208 9,608	183 175 7, 685	140 184 6, 789	127 142 8, 160	172 159 7, 329	149 113 5, 104	$ \begin{array}{r r} -9.3 \\ -22.8 \\ +20.2 \end{array} $	-14.8 +25.7 +43.1	48, 854	58 400	+19.5
Sales (General Motors Co.): Proportion closed cars	78	76	79	81		58	54					
Proportion closed cars per cent. To dealers number of cars. To users number of cars.	113, 341 106, 051	122, 742 136, 643	120, 979 141, 651	111, 380 117, 176	87, 643 101, 576	71, 088 75, 864	57, 358 65, 872	-21.3 -13.3	+52.8 +54.2	446, 567 462, 232	723, 730 721, 766	+62.1 +56.1
NONFERROUS METALS												
Copper Production:				. =								
Mines short tons Smelter short tons	75, 728 80, 719	73, 454 85, 951	73, 542 2 85, 025	² 70, 632 ² 77, 166	72, 949 76, 397	69, 894 76, 587	68, 507 76, 335	+3.3 -1.0	+6.5 +0.1	498, 299 557, 134		+1.4 +0.4
Refined (North and South America) short tons. World production blister short tons	121, 798 2 134, 727 88, 573	116, 302 2 136, 938	113, 898 2 136, 468	116, 743 2 124, 100	119, 020 124, 272	112, 434 125, 685	114, 182 124, 926	+2.0 +0.1	+4.2 -0.5	779, 206 890, 001	912, 478	+4.2 +2.5
World production, blistershort tons_ Domestic shipments, refinedshort tons_ Exportsshort tons_	88, 573 39, 244	75, 030 44, 926	73, 197 36, 263	78, 206 42, 422	76, 352 35, 300	125, 685 64, 725 52, 945	65, 208 52, 354	-2.4 -16.8	$+17.1 \\ -32.6$	451, 156 359, 523	529, 593	+17.4 -27.0
Stocks (North and South America): Refined short tons	75, 206	72, 644	69, 369	66, 096	64, 940	91, 326	88, 008	-1.7	-26.2			
Blistershort tons. Wholesale price, electrolyticdolls. per lb_	261, 916 . 1386	² 264, 721 . 1371	² 274, 943 . 1360	2 275, 491 . 1366	272, 105 . 1392	250, 506 . 1340	242, 792 . 1395	-1.2 + 1.9	$+12.1 \\ -0.2$			
Copper Products												
Plumbing fixtures: Sales, tubular—	000	100 000	101	154 050	177	100	180 000	110 -		1 900 205	1 540 000	,
Quantitynumber_ Valuedollars_	230, 262 217, 435	192, 666 187, 261	184, 501 211, 223	154, 250 173, 223 107. 13	174, 145 188, 203 106, 78	186, 515 173, 020 112, 16	179, 805 180, 603	+12.9 +8.6 -0.3	$ \begin{array}{r r} -3.1 \\ +4.2 \\ -4.3 \end{array} $	1, 399, 689 1, 277, 191	1, 552, 206 1, 521, 629	+10.9 +19.1
Wholesale price, 6 piecesdollars_ Brass faucets: Orders receivednumber of pieces_	109. 87 257, 336	109. 19 257, 082	108. 74 219, 362	188, 979	225, 831	299, 931	111. 55 336, 609	+19.5	-4. 3 -32. 9	2, 592, 086	2, 044, 262	-21. 1
Orders shippednumber of pieces Fire extinguishing equipment, shipments:		302, 841	263, 810	199, 475	237, 808	320, 596	350, 091	+19. 2	-32.1	3, 279, 018	2, 109, 726	-35.7
Motor vehicles number Hand types number	² 110 ² 59, 245	² 119 ² 52, 874	² 110 ² 61, 526	² 148 ² 53, 751	142 54, 234	² 140 ² 54, 856	² 163 ² 55, 185	$\begin{array}{c} -4.1 \\ +0.9 \end{array}$	-12.9 -1.7	371, 066	797 376, 767	-10.1
¹ Quarter ending with mont		1.		² Revised.		6 5	ix months	' cumula	tive endi	ing June 30.		

¹ Quarter ending with month indicated.

² Revised.

⁶ Six months' cumulative ending June 30.

			1926			19	25	CREASE	ENT IN- (+) OR ASE (-)	FROM J.	VE TOTAL ANUARY 1 H JULY 31	Per cent in- crease
The cumulatives shown are through July except where otherwise noted. Earlier data for items shown here may be found on pages 22 to 151 of the August, 1926, "Survey"	March	April	May	June	July	June	July	July, 1926, from June, 1926	July, 1926, from July, 1925	1925	1926	crease (+) or de- crease (-) cumu- lative 1926 from 1925
NONFERBOUS METALS—Continued								,				
Tin Deliveries (consumption) long tons. Stocks, end of month: World visible supply long tons.	6, 835 14, 280	7, 105 15, 516	5, 685 18, 045	6, 900 15, 831	7, 630 13, 777	6, 175 19, 797	6, 475 19, 857	+10.6 -13.0	+17.8 -30.6	45, 675	47, 745	+4.5
United States long tons. Imports long tons. Wholesale price, pig tin dolls. per lb.	2, 494 6, 699 . 6347	1, 354 5, 912 . 6196	1, 739 6, 160 . 6017	2, 409 7, 230 . 5841	3, 014 7, 941 . 6137	2, 054 6, 985 . 5489	2, 414 6, 735 . 5668	+25. 1 +9. 8 +5. 1	+24.9 +17.9 +8.3	45, 091	47, 474	+5.3
Retorts in operation, end of monthnumber_Productionshort tons_Stocks, end of monthshort tons_	89, 497 54, 411 20, 561	89, 333 53, 334 25, 990	86, 279 53, 703 29, 934	76, 912 48, 226 25, 760	83, 980 48, 403 22, 986	82, 358 45, 921 22, 906	82, 140 47, 583 20, 771	+9. 2 +0. 4 -10. 8	+2. 2 +1. 7 +10. 7	340, 7 75	367, 703	+7.9
Ore, Joplin district: Shipmentsshort tons. Stocks, mines, end of monthshort tons. Price, slab, prime westerndolls. per lb	71, 911 24, 107 . 0733	64, 722 22, 995 . 0700	68, 718 29, 757 . 0682	55, 732 31, 885 . 0711	73, 399 20, 776 . 0741	² 62, 641 ² 29, 025 . 0699	² 56, 894 ² 23, 662 . 0721	+31.7 -34.8 +4.2	+29. 0 -12. 2 +2. 8	446, 307	488, 154	+9.4
Production short tons. Ore shipments, Joplin district. short tons. Receipts of lead in U. S. ore. short tons. Stocks, U. S. and Mexico, end mo. short tons.	52, 331 10, 050 46, 309 112, 637	46, 718 8, 435 44, 531 117, 563	49, 915 10, 765 2 44, 685 120, 817	² 47, 524 7, 131 41, 823 123, 099	49, 749 11, 076	48, 775 2 10, 090 45, 397 96, 738	46, 552 ² 7, 813 43, 108 95, 731	+4.7 +55.3	+6.9 +41.8	327, 815 71, 119 6 274, 387	344, 637 71, 737 6 267, 407	+5. 1 +0. 9 -2. 8
Price, pig desilverized (New York) dolls. per lb.	. 0839	. 0797	. 0775	. 0803	. 0850	. 0832	. 0815	+5.9	+4.3			
Consumption: thous. of lbs Total apparent thous. of lbs Direct by producers thous. of lbs Sale to consumers thous. of lbs	5, 861 1, 008 4, 853	5, 229 1, 412 3, 817	4, 797 1, 157 3, 640	4, 964 1, 330 3, 634	5, 015 1, 339 3, 677	5, 075 990 4, 085	5, 184 1, 490 3, 694	+1.0 +0.7 +1.2	-3.3 -10.1 -0.5	36, 959 7, 941 29, 017	36, 159 8, 962 27, 197	-2.2 +12.9 -6.3
Arsenic Crude: Productionshort tons_	460	. 368	481	193		752	516			6 5, 091	⁶ 2, 245	55. 9
Stocks short tons. Refined: Production short tons	3, 534 764	3, 718 377	3, 712	390		3, 193 1, 317	804				⁶ 2, 465	-63. 6
Stocksshort tons Galvanized Sheet Metal Ware	5, 976	5, 462	4,768	4,414		7, 018	7, 085					
Production dozens Stocks, end of month dozens Shipments dozens	180, 573 192, 826 172, 155	136, 141 170, 589 157, 410	153, 497 169, 719 153, 381	142, 142 168, 743 145, 377	•							
Enameled Ware Baths:							ļ					
Orders shippednumber Stocks, end of monthnumber Orders receivednumber Lavatories:	102, 284 166, 756 118, 076	103, 624 177, 778 110, 476	116, 740 164, 614 124, 479	121, 933 158, 897 119, 554	113, 427 149, 829 112, 629	118, 448 101, 925 129, 806	134, 218 95, 562 140, 692	-7. 0 -5. 7 -5. 8	+56.8 -19.9	766, 112 836, 321	731, 420 775, 716	-4. 5 7. 2
Orders shipped number_ Stocks, end of month number_ Orders received number_ Sinks:	121, 801 245, 384 128, 349	116, 205 250, 143 120, 139	125, 241 249, 171 129, 327	134, 542 248, 959 130, 904	117, 973 238, 556 118, 963	130, 691 227, 018 137, 887	148, 428 225, 966 144, 052	$ \begin{array}{r r} -12.3 \\ -4.2 \\ -9.1 \end{array} $		893, 235 932, 174	834, 942 855, 760	-6. 5 -8. 2
Orders shippednumberStocks, end of monthnumberOrders receivednumberMiscellaneous sanitary ware:	121, 883 301, 070 130, 496	117, 212 321, 073 119, 236	127, 153 307, 405 126, 732	129, 509 294, 587 126, 728	117, 263 284, 432 117, 705	132, 243 279, 287 136, 027	135, 453 273, 720 140, 839	-9. 5 -3. 4 -7. 1	-13. 4 +3. 9 -16. 4	908, 032 938, 506	825, 834 841, 661	-9. 1 -10. 8
Orders shipped number Stocks, end of month number Orders received number Unfilled orders, end of month:	55, 607 168, 298 60, 226	52, 076 158, 229 51, 180	55, 022 160, 469 59, 786	56, 144 157, 030 58, 538	48, 162 151, 854 49, 432	64, 232 179, 127 62, 723	60, 837 176, 506 65, 384	-14. 2 -3. 3 -15. 6	-20. 8 -14. 0 -24. 4	483, 819 427, 844	365, 143 385, 038	-24. 5 -10. 0
Baths number Small ware number Household ware: Furnaces operating per cent of total	94, 167 205, 003 85	96, 048 198, 203 86	90, 427 182, 931 86	80, 050 172, 026 80	73, 640 160, 665 71	111, 797 252, 991	117, 461 251, 545	-8.0 -6.6 -11.2	-37.3 -36.1			
Sales:												
Total dollars Cup mouthpieces dollars Saxophones dollars Wood wind dollars	622, 248 214, 590 385, 119 22, 539	533, 728 198, 628 312, 130 22, 974	445, 256 179, 318 247, 624 18, 314	499, 554 195, 867 279, 474 24, 213	482, 765 154, 187 286, 553 42, 025	493, 463 199, 255 277, 810 16, 398	437, 378 178, 036 243, 883 15, 459	$ \begin{array}{r} -3.4 \\ -21.3 \\ +2.5 \\ +73.6 \end{array} $	+10.4 -13.4 +17.5 +171.8	3, 625, 394 1, 319, 236 2, 210, 069 116, 088	3, 576, 802 1, 281, 870 2, 126, 945 167, 991	-1.3 -2.8 -3.8 +44.7
Electrical Equipment												
Electrical porcelain, shipments:	1 192, 548			1 177, 707		1 164, 461		-7.7	+8.1	341, 115	370, 255	+8. 8
Total dollars. Standard dollars. Special dollars. High tension dollars. Laminated phenolic products,	322, 589 98, 818 172, 506 51, 265	301, 099 95, 259 169, 213 36, 627	270, 960 85, 503 141, 483 43, 974	283, 527 93, 437 142, 098 47, 992		292, 347 104, 659 152, 318 35, 370	317, 028 123, 126 156, 694 37, 208		[[6 1, 985, 201 6 790, 417 6 978, 923 6 215, 861	6 1, 731, 875 6 560, 368 6 904, 057 6 267, 450	$ \begin{array}{c c} -12.8 \\ -29.1 \\ -7.6 \\ +23.9 \end{array} $
shipments dollars Motors:	603, 372 1, 167, 749	540, 814 866; 869	556, 260	525, 690 904, 269 928, 272		481, 664	527, 052			63, 193, 837		+2.8

 $^{^{\}rm 1}$ Quarter ending with month indicated.

Second cores Second cores Second cores Second core				1926			19	25	CREASE	ENT IN- (+) OR ASE (-)	FROM JA	VE TOTAL NUARY 1 H JULY 31	Per cent in-crease
Electrical Equipment—Continued , Quantity	Earlier data for items shown here may	March	April	May	June	July	June	July	1926, from June,	1926, from July,	1925	1926	crease (-) cumu- lative 1926 from
Electric holate:	NONFERROUS METALS—Continued												
New orders	Electrical Equipment—Continued												
Gunstity number 985 120 11,7 14,6 12,7 14,6 15,7 15,7 14,6 15,7 14,6 15,7				ĺ									
Shipments —	Quantitynumber_									-8.4	2, 041	2, 171	+6.4
Outlet Daves and covers: Valuemistic alless	Shipmentsdollars_									$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	1, 074, 733 1, 027, 526	1, 185, 066 1, 173, 990	
Volentined fiber Total Tot	Outlet boxes and covers: Shipmentspieces.	1, 288, 116	1, 609, 255	1, 452, 768	1, 422, 186								
Total	Vulcanized fiber:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, ,		,,							})
TUELS Coal and Coke Bituminous: Production— United States—thous, of short tons. 1,064 1,077 1,087 1,141 1,094 1,147 1,147 1,149 1,147 1,149 1,147 1,149 1,147 1,149 1,147 1,149	Total thous of dolls	1,052											
Bituminous:	Consumptionthous. of lbs_												
Bituminous: Production Statesthous, of short tons Canadathous, of short tons 1,068	FUELS	Ì								}			
Production													
Exports	Production—	46 137	40.079	30 050	41 992	43 472	37 167	39 582	±3.5	408	274 468	310 978	+13.3
Consumption	Canadathous, of short tons	1,066	965	1,141			733	744			74,643	¹⁷ 5, 464	+17.7
By electric power thous, of short tons. 13,000 8,003 7,946 3,172 3,000 3,106 7,102	Consumption—		1				1	·			1		-
By railreadsthous. of short tons	Ry electric nower			ļ		041	ii		+20.0	7-50.3	1	·	-
Prieses veraes(ept), dolls, per short ton. 238 232 242 230 236 161 131 +2.6 +90.2 1,225 1,670 +80.3 Wholesale, Kanawha, f. o. b. 2.01 1.92 1.93 1.90 1.91 1.95 1.94 +0.5 -1.5 Cliningati dolls, per short ton. 3.39 3.39 3.39 3.39 3.39 3.39 0.0 0.0 0.0 Anthracite: Production thous, of short tons. 8.790 8.297 8.254 8.20 8.22 +1.7 +0.7 -1.5 Production thous, of short tons. 2.97 2.95 2.	By railroadsthous, of short tons By coke plants—	9, 025	8,063	7,844			7, 142	7,392			⁷ 40, 257	7 42, 438	1
Mine average (spot), dolls, per short ton. 8.99 8.29 8.12 8.13 8.27 8.29 8.21 4.7, 4.7, 4.7 8.20 8.23 8.14 8.15 8.27 8.29 8.21 4.7, 4.7, 4.7 8.20 8.29 8.21 8.15 8.27 8.29 8.21 8.21 8.27 8.29 8.21 8.22 8.21 8.22	Canadathous. of short tons	7, 252 238		6, 742 242	6, 465 230			5, 391 131		+28.3 +80.2			+16.3 +36.3
Cincinnati dolls. per short ton.	Mine average(spot)_dolls.per short ton	2.01	1.92	1.93	1.90	1.91	1.95	1.94	+0.5	-1.5			
Anthracite: Production thous of short tons. 8,790 8,217 8,054 8,937 8,429 27,616 28,334 -5.7 +1.1 52,303 44,683 -14.6 Exports thous. of long tons. 297 295 327 386 330 314 463 +1.0 -5.8 2,118 1,738 -77.9 Production thous. of long tons. 11.48 11.48 11.47 11.48 10.96 11.07 +0.1 +3.7 Retail, chestnut, New York dolls. per short ton. 15.29 14.54 14.50 14.50 14.50 13.78 13.88 0.0 +4.5 Coker: Description thous. of short tons. 1,158 981 884 811 983 596 81.0 +1.87 14.0 +1.84 42.99 22 25.771 14.24 Production chous. of short tons. 152 149 31.99 13.2 158 110 89 +3.9 +7.5 803 1.092 +36.0 Exports thous. of long tons. 87 155 80 76 81 50 64 +6.6 +26.6 416 529 +72.2 Price, turnace. Connellsville dolls. per short ton. 3,28 3.13 2.94 2.84 2.94 2.90 2.91 +3.5 +1.0 4.20 4.20 4.20 4.20 4.20 4.20 4.20 4.	Cincinnati dolls, per short ton Retail Chicago dolls, per short ton			3.39									
Wholesale chestaut, New York	Anthracite: Productionthous. of short tonsthous. of long tons	8, 790	8, 217	8,054	8, 937	8, 429	2 7, 616	2 8, 334	-5.7	+1.1	52, 303 2, 118	44, 683 1, 738	
Retail, chestnut, Coke: W Yorkdolls, per short ton.	Wholesale chestnut,											ļ	
Cohe: Production, U. S.— Beehive	Retail, chestnut,		1	1	i			i	1				
Beehive	Coke:	15. 29	14. 54	14. 50	14. 50	14. 50	13.78	13.88	0.0	+4.5			
Production, Canada. thous, of short tons.	Beehivethous, of short tons	1, 158						529	+18.7		5, 832		+30.0
Exports	By-productsthous. of short tons Production, Canada_thous. of short tons	3,777 152						3, 171 89	+4.0 +3.9			1,092	+36.0
Petroleum: Production	Exportsthous. of long tons Price, furnace,	87	55			l	ll .		l}	+26.6	416	529	+27. 2
Crude petroleum: Production		3. 28	3.13	2. 94	2. 84	2. 94	2.90	2. 91	+3.5	+1.0			
Production													
Stocks, end of month— Total (comparable) thous, of bbls 287, 710 286, 208 284, 009 281, 432 278, 184 310, 732 2308, 231 -1, 2 -9, 7	Productionthous, of bbls	60, 669	59, 988	62, 556	61, 742	64, 972	66, 675	67,318	+5.2	-3.5	437, 503	424, 161	-3.0
Tank farms and pipe lines thous of bbls. 256, 060 252, 028 248, 550 244, 690 242, 149 276, 850 2273, 924 -1.0 -11.6	Total (comparable)thous, of bbls.		1	284, 009	281, 432	278, 184	li	² 308, 231	Ì	-9.7			
California— Light thous of bbls. 43, 996	Tank farms and pipe lines thous, of bbls thous of bbls thous of bbls	256,060	252,028		244, 690 36, 742	242, 149 36, 035	276, 850 33, 882	2273, 924					
Heavy thous of bbls. 7, 216 5, 906 24, 502 5, 571 5, 189 5, 153 4, 283 6, 69 421, 2 40, 315 36, 761 8. Consumption (run to stills) thous of bbls. 62, 493 61, 289 65, 341 65, 030 67, 442 64, 847 267, 578 43. 7 -0.2 423, 718 439, 143 43. 66, 031 wells completed multiply through the consumption (run to stills) thous of bbls. 8, 971 7, 587 8, 482 7, 522 8, 891 8, 440 1, 417 1, 517 1, 652 1, 852 1, 706 1, 791 1, 21	California—	1					1						
Oil wells completednumber_	Heavy thous of bbls	87, 682	85,656	88, 180	87, 389	87,761	268, 377	272, 388	+0.4	+21.2	40 315	36 761	-8.8
Mexican field, shipmentsthous. of bbls 8, 971	Consumption (run to stills) thous. of bbls.	62, 493	61, 289	65, 341	65, 030	67, 442	64.847	² 67, 578	+3.7	-0.2	423, 718	439, 143	+3.6 +3.5
Gasoline: Production— Raw (at refineries)	Mexican field, shipmentsthous, of bbls	8, 971	7,587	8,482	7, 522		8, 913	8,440			661, 728	646, 270	-25.0
Raw (at refineries) thous of gals 969, 543 987, 633 1, 029, 378 1, 017, 996 1, 046, 934 2944, 494 2969, 666 +2.8 +8.0 6, 210, 682 6, 863, 913 +10.5 Exports thous of gals 131, 127 109, 617 110, 286 107, 031 110, 359 90, 900 111, 690 104, 857 +2.2 +43.9 733, 684 1, 066, 717 +45.4 Consumption thous of gals 1, 936, 336 1, 926, 725 1, 802, 094 1, 713, 264 1, 609, 230 210, 682 6, 863, 913 +10.5 Exports thous of gals 131, 282 177, 610 188, 782 147, 657 150, 909 111, 690 104, 857 +2.2 +43.9 733, 684 1, 066, 717 +45.4 Consumption thous of gals 1, 936, 336 1, 926, 725 1, 802, 094 1, 713, 264 1, 609, 230 210, 676, 500 1, 596, 294 -6.1 +0.8 Exports thous of gals 1, 936, 336 1, 926, 725 1, 802, 094 1, 713, 264 1, 609, 230 21, 676, 500 1, 596, 294 -6.1 +0.8 Exports thous of gals 180 1, 926, 725 1, 802, 094 1, 713, 264 1, 609, 230 228, 636 -0.5 -4.5 Exports thous of gals 180 1, 936, 336 1, 926, 725 1, 802, 094 1, 713, 264 1, 609, 230 Exports thous of gals 180 1, 926, 725 1, 802, 094 1, 713, 264 1, 609, 230 Exports thous of gals 280, 381 140, 984 213, 480 210, 248 228, 907 228, 636 Exports thous of gals 280, 381 410, 984 218, 106 2209, 790 204, 204 2193, 210 2192, 864 -2.7 +5.9 1, 470, 666 1, 485, 719 +1.0 Exports thous of gals 280, 907 244, 603 2309, 876 230, 834 354, 483 471, 037 2444, 402 +7.1 -20.2 Exports thous of gals 280, 907 246, 603 2309, 876 2303, 834 354, 483 471, 037 2444, 402 +7.1 -20.2 Exports thous of gals 280, 480 218, 100 219, 240 2193, 210 2192, 864 -2.7 +5.9 1, 470, 666 1, 485, 719 +1.0 Exports thous of gals 280, 907 244, 443 247, 103, 802 211, 590 2147, 252 -6.4 -2.27 896, 281 939, 588 +4.8 Exports thous o	Gasoline:	1, 000	1,000	1, 500	2,000	2,000	1,010	1,000	0.0	1.10. 8			
Exports. thous of gals. 131, 282	Raw (at refineries)thous. of gals			1,029,378	1,017,996		2 944, 494		+2.8	+8.0	6, 210, 682	6, 863, 913	+10.5
Stocks, end of monththous. of gals 936, 336 1, 926, 725 1, 802, 094 1, 713, 264 1, 609, 230 21, 676, 500 1, 506, 294 -6.1 +0.8 -1.0	Exportsthous, of gals	131, 282	177, 610	188, 782	147, 657	150, 909		104, 857	+2.2	+43.9	733, 684	1,066,717	
Kerosene oil: Production thous of gals 230, 378 210, 488 2218, 106 2209, 790 204, 204 2193, 210 2192, 864 -2.7 +5.9 1, 470, 666 1, 485, 719 +1.0 Consumption thous of gals 149, 565 140, 841 2134, 862 2121, 590 113, 778 103, 992 2147, 252 -6.4 -22.7 896, 281 939, 588 +4.8 Stocks refineries, end mo thous of gals 293, 907 294, 603 2309, 876 2330, 834 354, 438 471, 037 2444, 402 +7.1 -20.2	Stocks, end of monththous. of gals	1, 936, 336	1, 926, 725	1,802,094	1,713,264	1,609,230	21,676,500	1, 596, 294	-6.1	+0.8	5, 257, 513	ə, 9 əə, 9 ə0	+13.3
Kerosene oil: Production thous of gals 230, 378 210, 488 2218, 106 2209, 790 204, 204 2193, 210 2192, 864 -2.7 +5.9 1, 470, 666 1, 485, 719 +1.0 Consumption thous of gals 149, 565 140, 841 2134, 862 2121, 590 113, 778 103, 992 2147, 252 -6.4 -22.7 896, 281 939, 588 +4.8 Stocks refineries, end mo thous of gals 293, 907 294, 603 2309, 876 2330, 834 354, 438 471, 037 2444, 402 +7.1 -20.2	Price, motor, New Yorkdolls. per gal Retail distribution, 21 States thous of gals	. 180 252, 034		2 313, 765	324, 480	. 210	2 289, 010	2298, 636	0.0	-4 . 5	6 1,414, 734	6 1,650, 695	+16.7
Consumptionthous, of gals. 149,565 140,841 2134,862 2121,590 113,778 103,992 2147,252 -6.4 -22.7 896,281 939,588 +4.8 Stocks refineries, end mothous, of gals. 293,907 294,603 2309,876 2330,834 354,438 471,037 2444,402 +7.1 -20.2	Rerosene oil: Productionthous. of gals	230, 378	210, 488	2 218, 106	2 209, 790	204, 204	2193, 210	²192, 864	-2.7	+5.9	1, 470, 666	1, 485, 719	+1.0
Price 150° water whitedolls, per gal	Consumptionthous. of gals_ Stocks refineries, end mothous. of gals_	149, 565 293, 907	140, 841 294, 603	² 134, 862 ² 309, 876	² 121, 590 ² 330, 834	113, 778 354, 438	103, 992 471, 037	2147, 252 2444, 402	-6.4 +7.1	$ \begin{array}{r r} -22.7 \\ -20.2 \end{array} $	896, 281	939, 588	+4.8
netali distribution, 15 states thous, of gais _ 54, 455 50, 940 40, 079	Price, 150° water whitedolls. per gal Retail distribution, 13 States thous of gals	. 099 32, 435	. 098 36, 046	.125 40,679	. 125	. 099	. 075 31, 186	. 072 30, 903	-20.8				

² Revised.

⁶ Six months' cumulatives ending June 30.

⁷ Five months' cumulatives ending May 31.

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			1926			19	25	CREASE	ENT IN- C (+) OR ASE (-)		VE TOTAL ANUARY 1 H JULY 31	Per cent in- crease
The cumulatives shown are through July except where otherwise noted. Earlier data for items shown here may be found on pages 22 to 151 of the August, 1926, "Survey"	March	April	Мау	June	July	June	July	July, 1926, from June, 1926	July, 1926, from July, 1925	1925	1926	(+) or de- crease (-) cumu- lative 1926 from 1925
FUELS—Continued												
Petroleum—Continued			•)								
Gas and fuel oii: Productionthous. of gals	1 244 967	1 210 724	1 273 482	1 227 912	1 316 742	21 365 702	1 448 790	+7.2	-9.1	8, 764, 165	8, 642, 050	-1.4
Consumption— By vesselsthous. of gals	1	170, 536	156, 622	169,608	165, 464	156, 240	157, 071	-2.4	+5.3	1,063,294	1,098,198	+3.3
By electric power plants_thous, of gals	30,017	² 26, 782 163, 024	² 25, 346 165, 557	26,066			35, 806 164, 215			6 225, 527	6 182, 020	-19.3
By railroads thous, of gals Stocks at refineries, end mothous, of gals Price, Okla., 24-26 at	851, 234	830, 481	2875,322	947, 268	1, 079, 232	1, 082, 056	1, 168, 482	+13.9	-7.6			
refineriesdolls. per bbl_ Lubricating oil:	1. 210	1.381	1.335	1. 225	1. 231	. 935	. 906	+0.5	+35.9			
Production thous of gals Consumption thous of gals Stocks at refineries, end mo thous of gals.	110, 182 90, 565 320, 883	112, 131 85, 314 309, 476	² 119, 952 ² 78, 288 ² 321, 552	2112,644 285,806 2307,188	119, 574 87, 738 307, 734	2 105, 001 2 87, 438 2 278, 601	² 104, 958 ² 62, 874 ² 287, 784	$\begin{array}{c c} +6.2 \\ +2.3 \\ +0.2 \end{array}$	+13.9 +39.5 +6.9	749, 160 486, 633	787, 631 550, 3 63	+5.1 +13.1
Price, Pa., 600°, steam refined dolls. per gal	.162	.154	.146	. 145	. 143	.199	. 184	-1.4	-22.3			
HIDES AND LEATHER												
Hides Imports:												
Total hides and skinsthous. of lbs Calfskinsthous. of lbs	34, 170 3, 293	33, 608 3, 702	31, 497 2, 883	35, 623 4, 795	33, 299 5, 023	36, 338 3, 411	28, 780 2, 624	-6.5 +4.8	+15.7 +91.4	233, 444 18, 384	230, 881 25, 063	-1.1 +36.3
Cattle hides thous. of lbs Goatskins thous. of lbs	13, 901 9, 144	14, 591 8, 022	13, 629 8, 749	13, 257 8, 597	11, 047 8, 455	16, 967 7, 408	12,712 6,358	-16.7 -1.7	-13.1	108, 633 50, 018	95, 519 56, 918	$-12.1 \\ +13.8$
Sheepskinsthous. of lbs Stocks, end of month:	4, 554	5, 148	3, 867	6, 383	6, 677	6, 568	4, 755	+4.6		41, 669	36, 226	-13.1
Total hides and skinsthous. of lbs Cattle hidesthous, of lbs	276, 324 230, 332	280, 782 231, 719	281, 354 232, 645	293, 615 237, 937		256, 800 202, 145	259, 078 202, 014					
Calf and kip skinsthous. of lbs_ Sheep and lamb skinsthous. of lbs_	31,872 14,120	33, 121 15, 942	33, 603 15, 106	37, 959 17, 719		35, 776 18, 879	36, 749 20, 315					
Prices: Green salted, packers' heavy native												
steersdolls. per lb_ Calfskins, country No. 1dolls. per lb_	.122	. 114	. 129 . 168	. 133 . 167	. 143 . 172	. 147	. 166	+7.5 +3.0	$\begin{vmatrix} -13.9 \\ -21.1 \end{vmatrix}$			
Leather Production:)								
Sole leather_thous. of backs, bends, sides_ Finished sole and beltingthous. of lbs_	1, 113 21, 644	1, 106 21, 492	1, 059 20, 229	² 1, 180 22, 922	1, 107	1, 331 24, 283	1, 293 23, 707	-6.2	-14.4	9, 033 6 136, 990	7, 621 6 125, 951	-15.6 -8.1
Finished upper thous, of sq. ft	73, 903 114, 678	68, 675 109, 905	62, 807 99, 413	82, 022 2 100, 097	93, 896	56, 190 89, 604	57, 718 99, 889	-6. 2	-6.0	6 379, 933	6 420, 141	$+10.6 \\ +5.2$
Skivers doz Unfilled orders:	25, 338	22, 390	21, 776	20, 329		30, 537	30, 613			695, 154 6 215, 776	731, 205 6 135, 856	-37. 0
Oak and union harnesssides	76, 992	76, 224	103, 212	236, 130	240, 002	149, 891	229, 537	+1.6	+4.6			
Sole and belting thous. of lbs. Upper thous. of sq. ft.	79, 022 156, 956	79, 585 155, 454	78, 971 153, 500	79, 337 141, 569		93, 098 130, 948	91, 125 135, 871					
Stocks, end of month:	106, 182	103, 843	102, 551	99, 835		131, 286	134, 726		1 1			
Sole and beltingthous. of lbs_ Upperthous. of sq. ft_ Exports:	303, 863	306, 572	306, 664	300, 834		319, 124	304, 082					
Solethous. of lbsthous. of sq. ft	1, 398 9, 761	1, 325 9, 918	1, 102 8, 501	1,486 7,987	1, 320 8, 181	1, 374 7, 130	1, 206 7, 422	-11.2 + 2.4	+9.5 +10.2	10, 911 51, 713	8, 837 60, 975	-19.0 +17.9
Prices: Sole, oak, scoured backs,	40	40		40	43	40						
heavy, Bostondolls. per lb_ Chrome calf, "B" grades_dolls. per sq. ft_	. 46	.46	. 45 . 45	. 43 . 45	. 41 . 45	. 48	.46	-4.7 0.0	-10.9 -2.2			
Leather Products						[]						
Belting sales:	397, 207	359, 298	337, 042	346, 739	327, 856	367, 583	345, 709	-5.4	-5.2	2, 639, 301	2, 515, 280	-4.7
Quantitypoundsthous. of dolls	679	609	567	595	564	643	588	-5. 2	-4.1	4, 521	4, 293	-5.0
Production thous of pairs Exports thous of pairs	29, 928 400	26, 637 657	23, 087 533	24, 889 464	533	23, 449 559	24, 758 488	+14.9	+9. 2	6 160, 450 4, 116	6 154, 155 3, 473	-3.9 -15.6
Wholesale prices— Men's black calf										,	,	
blucher, Massdolls. per pair Men's dress welt, tan	6.40	6, 40	6. 40	6. 40	6. 40	6. 40	6. 40	0.0	0.0			
calf, St. Louisdolls. per pair Women's black kid, dress	5. 00	5. 00	5.00	4.98	4. 85	5. 15	5. 15	-2.6	-5.8			
welt, lace, oxforddolls. per pair	4. 15	4.15	4. 15	4. 13	4.00	4. 15	4. 15	-3.1	-3.6	 		
Glove leather— Production——number of skins—	650, 640	591, 328	582, 199	550, 559	499, 912	494, 052	442, 059	-9. 2	+13.1	3, 723, 989	4, 046, 741	+8.7
Stocks (tanned)— In process——number of skins—	1, 470, 313	1, 496, 396	1, 469, 279	1, 446, 430	1, 482, 470	1, 269, 346		+2.5	+22.9			
Finishednumber of skins Gloves, cut—		549, 436	569, 467	555, 112	510, 898	419, 211	420, 949	-8.0	+21.4	1 405 010	1 421 005	
Total dozen pairs Dress and street—	218, 961	222, 713	206, 850	213, 069	183, 562 49, 327	210, 598	190, 443	-13.8	-3.6	1, 495, 819		-3.0
Imported leatherdozen pairs Domestic leatherdozen pairs Work aleyses	35, 963	54, 595 35, 544	50, 003 34, 862	50, 240 38, 579	30, 792	44, 970 34, 578	39, 186 31, 592	$\begin{bmatrix} -1.8 \\ -20.2 \\ -16.7 \end{bmatrix}$	+25.9 -2.5	288, 757 227, 861	322, 000 230, 592	+11.5 +1.2
Work glovesdozen pairs	131, 182	132, 574	121, 985	124, 239	103, 443	131, 050	119, 665	1 −16. 7	-13.6	890, 317	876, 623	-1.5

² Revised.

⁶ Six months' cumulatives ending June 30.

			1926			19	25	CREASE	ENT IN- : (+) OR ASE (-)	FROM J	VE TOTAL ANUARY 1 H JULY 31	Per cent in-
The cumulatives shown are through July except where otherwise noted. Earlier data for items shown here may be found on pages 22 to 151 of the August, 1926, "Survey"	March	April	Мау	June	July .	June	July	July, 1926, from June, 1926	July, 1926, from July, 1925	1925	1926	crease (+) or de- crease (-) cumu lative 1926 from 1925
RUBBER												
Crude Rubber		,										
World shipments, plantation long tons. Imports (including latex) long tons.	55, 271 42, 152	41, 150 34, 544	29, 759	24, 901	35, 821	43, 838 32, 154	43, 041 32, 455	+43.9	+10.4	224, 717	242, 446	+7.
Consumption (quarterly):	1 86, 757	1	20, 100	1 80, 140	50,021	1 95, 771	02, 100	-7.6	-16.3	183, 413	166, 897	-9.
For tireslong tons_	1 73, 081			1 68, 542		1 82, 007		-6.2	-16.4	153, 350	141, 623	−7.
Total long tons. Manufacturers long tons. Dealers long tons.	1 58, 191 1 48, 301			¹ 59, 254 ¹ 50, 610		1 47, 770 1 37, 358		+1.8 +4.8	+24.0 +35.5			
Dealerslong tons_ Afloatlong tons Wholesale price, Para, N. Ydolls. per lb	1 9, 890 1 43, 204			1 8, 644		1 10, 412 1 48, 708		-12.6 -5.8	-16.4			
Tires and Tubes	. 448	. 395	. 383	. 344	. 335	. 619	. 825	-2.6	-59. 4			
Pneumatic tires:												
Production thousands Stocks, end of month thousands.	4, 092 9, 003	4,009 9,346	3, 768 9, 257	² 4, 066 ² 8, 976	3, 780 8, 072	4, 063 5, 432	4, 191 4, 815	-7. 0 -10. 1	-9.8 +67.6	27, 552	26, 900	-2.
Shipments, domesticthousands_ Inner tubes:	3, 335	3, 642	3, 829	² 4. 208	3, 649	4, 950	4, 624	-13.3	-21.1	27, 142	23, 305	-14.
Production thousands Stocks, end of month thousands.	5, 272 14, 348	4, 916 15, 505	4, 612 15, 855	² 4, 628 ² 15, 182	4, 404 13, 192	5, 207 7, 807	5, 658 6, 477	-4.8 -13.1	$\begin{vmatrix} -22.2 \\ +103.7 \end{vmatrix}$	35, 830	34, 058	-4.
Shipments, domestic thousands Solid tires:	3, 672	3, 727	4, 654	2 5, 097	6, 418	6, 683	6, 761	+25.9	-5.1	36, 193	29, 046	-17.
Production thousands. Stocks, end of month thousands. Shipments, domestic thousands.	180 29	177 40	36 173 37	² 33 ² 172 ² 38	36 195 48	64 116 70	58 112 58	+9.1 $+13.4$ $+26.3$	$\begin{vmatrix} -37.9 \\ +74.1 \\ -17.2 \end{vmatrix}$	364	301	-17. -35.
Other Rubber Products	2.5	10	3,	33	10	,,,,	50	720.5	-11.2	370	241	-33.
Reclaimed rubber (quarterly):												
Productionlong tons Stocks, end of quarterlong tons_	1 44, 092 1 13, 377			1 38, 841 1 14, 581		1 27, 523 1 8, 820		-11.9 +9.0	+41.1 +65.3	52, 876	82, 933	+56.
Scrap rubber (quarterly): Stocks at reclaimerslong tons.	1 85, 593			1 69, 914		1 46, 152		-18.3	+51.5			
Consumption by reclaimerslong tons Rubber-proofed fabrics:	1 52, 437			1 53, 382		1 35, 414		+1.8	+50.7	68, 044	105, 819	+55.
Production— Total thous of yds.	2, 102	1, 579	1,730			1, 595	1, 587	 		7 7, 948	7 8, 244	+3.7 -22.0
Auto fabricsthous. of yds Clothing fabricsthous. of yds Rubber heels:	449 983	400 656	659 646	778		566 529	595 6 93			7 2, 929 6 2, 638	⁷ 2, 285 ⁶ 5, 345	+102.6
Productionthous, of pairs_ Shipments—	17, 635	15, 097	11, 367	12, 769		14, 002	13, 472		l	6 98, 617	⁸ 90, 151	-8.6
To shoe manufacturersthous. of pairs To repair tradethous. of pairs	9, 111 3, 884	6, 157 3, 282	6, 818 4, 002	7, 541 5, 902		10, 229 6, 045	10, 166 8, 509			6 58, 061 6 27, 597	6 48, 882 6 24, 299	-15, 8 -12, 6
Stocks, end of monththous. of pairs	52, 179	56, 681	58, 326			46, 774	37, 740					
PAPER AND PRINTING												ł
Wood Pulp Mechanical:												
Productionshort tons Consumption and shipmentsshort tons	153, 057 160, 368	186, 918 162, 083	189, 580 161, 478	165, 312 155, 229	130, 197 147, 005	149, 942 145, 129	118, 571 136, 391	-21. 2 -5. 3	+9.8 +7.8	1, 077, 040 1, 008, 878	1, 114, 418 1, 077, 913	+3. 8 +6. 8
Stocks, end of month short tons Imports short tons	181, 248 24, 416	205, 935 15, 866	234, 037 19, 127	241, 754 26, 067	224, 948 21, 645	294, 358 30, 199	276, 347 23, 369	-7.0 -17.0	-18.6 -7.4	176, 847	155, 405	-12.
Chemical: Productionshort tons	235, 684	225, 664	220, 142	223, 534	217, 146	195, 992	193, 158	-2.9	1 1	1, 446, 082	1, 344, 874	-7. (
Consumption and shipments short tons Stocks, end of month short tons	236, 768 39, 790	226, 364 39, 078	220, 118 39, 274	221, 436 41, 170	220, 118 45, 710 129, 237	196, 054 38, 012	189, 822 40, 220	-0.5 +11.0	+12.4 +16.0 +13.6	1, 439, 738	1, 552, 670	+7.8
Importsshort tons_ Pricedolls per 100 lbs_	90, 011 2. 95	102, 344 2. 95	39, 274 106, 250 2, 95	136, 577 2. 95	129, 237 2, 95	111, 539 2. 66	107, 752 2. 68	-5. 4 0. 0	+19.9 +10.1	776, 115	798, 163	+2.8
Newsprint Paper Production:				ļ				•				
United Statesshort tonsshort , 910 154, 093	145, 327 151, 739	141, 032 153, 969	142, 166 158, 601	140, 516 163, 037	128, 847 124, 394	121, 550 121, 849	$-1.2 \\ +2.8$	+15.6 +33.8	884, 533 870, 379	984, 599 1, 056, 790	+11.3 +21.4	
Consumptionshort tons_ Shipments:	170, 228	172, 670	176, 893	161, 156		141, 083	135, 054			6 863, 092	6 986, 843	+14.3
United States short tons Canada short tons	142, 666 153, 157	144, 600 154, 015	142, 294 151, 990	141, 521 161, 108	142, 690 161, 824	126, 928 127, 326	119, 586 122, 490	+0.8 +0.4	$\begin{array}{c c} +19.3 \\ +32.1 \\ +31.0 \end{array}$	872, 131 867, 662	981, 418 1, 052, 097 1, 038, 217	+12.5 +21.3
Importsshort tons _ Exports:short tonsshort tons	158, 400 1, 475	168, 463 2, 392	134, 870	162, 972	153, 865	126, 907	117, 479 968	-5.6	!	842, 962		+23. 2
Canadashort tons. Stocks, end of month:	173, 171	112, 828	1, 941 135, 251	1, 526 141, 889	1, 902 150, 778	3, 126 114, 653	107, 767	+24.6 +6.3	+96.5 +39.9	12, 638 784, 990	13, 136 968, 881	+3.9 +23.4
At mills— United States———short tons—	18, 352	19,478	18, 207	18, 852	16, 524	31, 809	34, 079	-12.3	-51.5			
Canadashort tons At publishersshort tons	14,800	12, 415 128, 685	14, 331 128, 253	11, 795 115, 714	12, 963	23, 965 151, 083	23, 258 166, 368	+9.9	-44.3			
In transit to publishersshort tons_ Price, roll, f. o. b. milldolls. per 100 lbs_	34, 185 3. 50	32, 506 3, 50	35, 770 3. 50	$32,291 \\ 3.50$	3, 50	31, 522 3. 70	29, 617 3, 70	0.0	-5.4			

 $^{^{1}\,}Q\,\mathrm{uarter}$ ending with month indicated. $^{2}\,R\,\mathrm{evised}$

 $^{^6\,\}rm Six$ months' cumulatives ending June 30. $^7\,\rm Five$ months' cumulatives ending May 31.

The cumulatives shown are through July except where otherwise noted. Earlier data for items shown here may						1.	925	DECREA	(+) or se (-)		ANUARY 1 H JULY 31	cent in- crease
PAPER AND PRINTING—Continued Printing	March	April	May	June	July	June	July	July, 1926, from June, 1926	July, 1926, from July, 1925	1925	1926	(+) or de- crease (-) cumu lative 1926 from 1925
PAPER AND PRINTING—Continued												
Book publication:	705	649	847	491	606	527	F40	1.00.4	111.0	4 450	4 405	
Importedno. of titles Sales books:	705 144	189	146	88	108	112	546 79	$^{+23.4}_{+22.7}$	+11.0 +36.7	4, 473 940	4, 485 919	+0. -2.
New orders thous. of books_Shipments thous. of books_Printing activity weighted index number.	13, 284 13, 072 110	11, 471 11, 908 104	12, 250 11, 537 96	12, 946 12, 432 · 95	11, 638 9, 578	12, 363 13, 054 96	11, 767 9, 533 91	-10.0 -23.0	-1.1 +0.5	83, 691 80, 871	83, 933 81, 137	+0.
Box Board	000 555	0 446 067	0.009.470	0.042.007	0 007 001	7 002 150	0.070.090	4-	141	54 F01 000	FO COD 011	
Operation inch hours 8, Operation per ct. of capacity Production tons. Orders received tons. Unfilled orders, end of month tons. Consumption of waste paper tons. Shipments tons.	214, 733 102, 362 208, 197 216, 857	207, 653 200, 183 89, 622 198, 163 208, 818	203, 883 198, 091 83, 293 188, 622 204, 554	218, 586 238, 846 109, 437 208, 746 212, 751	8, 607, 891 107. 9 209, 961 211, 907 122, 667 200, 927 209, 538 59, 538	95. 5 190, 310 193, 564 92, 022 179, 953 184, 928	8, 272, 036 94. 6 196, 522 216, 013 111, 919 184, 295 190, 667	-4.7 -0.2 -3.9 -11.3 +12.1 -3.7 -1.5	+14. 1 +6. 8 -2. 8 +9. 6 +9. 0 +9. 9	1, 287, 034 1, 227, 501 1, 275, 745	1, 444, 815 1, 444, 532 1, 309, 739 1, 436, 409	+7. +11. +12. +6. +12.
Stocks, end of monthtons Stocks of waste paper, end of month: On handtons	52, 049 151, 253	51, 449 145, 875	51, 769 136, 647	57, 066 134, 500	59, 086 147, 523	59, 452 166, 467	64, 600 160, 099	+2.9 +8.2	-8.5 -7.9			
In transit and unshipped purchases_tons_	42, 971	50, 803	44, 802	57, 470	60, 391	39, 118	46, 311	+4.4	+30.4			
Other Paper				ļ								
Book paper, total: Productionshort tons_ Stocks, end of monthshort tons_ Coated book paper:	122, 725 56, 704	116, 589 56, 137	109, 594 62, 312	111, 786 67, 920	100, 607 64, 524	103, 895 58, 667	101, 817 61, 600	-10.0 -5.0	-1.2 +4.7	750, 592		1
Productionper ct. of normal Shipmentsper ct. of normal production Ordersper ct. of normal production Unfilled orders, end of monthdays	94 97 91 10	92 97 82 8	89 87 79 6	88 88 83 6	83 84 81 6	88 86 74 8	76 77 73 8	-5.7 -4.5 -2.4 0.0	+9.2 +9.1 +11.0 -25.0			
Uncoated book paper: Productionper ct. of normal_ Shipmentsper ct. of normal production_ Ordersper ct. of normal production_	97 100 98	100 98 90	99 92 90	92 88 86		90 87 83	87 80 81					
Unfilled orders, end of monthdays Wrapping paper:	14	12	12	12		11	10	05.0	00.0	000 504	ro4 000	
Production short tons Stocks, end of month short tons Fine paper: Production short tons	96, 289 70, 979 42, 408	89, 461 69, 093 40, 855	82, 905 70, 147 39, 271	86, 323 72, 004 36, 780	64, 524 67, 819 36, 524	88, 630 111, 349 36, 715	87, 586 105, 514 35, 143	-25.3 -5.8 -0.7	$ \begin{array}{c c} -26.3 \\ -35.7 \\ +3.9 \end{array} $	626, 784 260, 234	594, 332 	-5. : +4. :
Stocks, end of monthshort tons	50, 038	49, 594	51, 040	53, 673	52, 123	51, 803	50, 001	-2.9	+3.9 +4.2			
Production	108, 462 73, 666 736, 289	101, 035 75, 703 700, 819	104, 575 80, 834 681, 314	100, 602 82, 918 696, 212	92, 482 80, 117 664, 197	93, 318 67, 632 641, 915	94, 629 67, 594 637, 247	-8.1 -3.4 -4.6	$ \begin{array}{r} -2.3 \\ +18.5 \\ +4.2 \end{array} $	700, 195 	821, 055 4, 811, 039	+17.
Stocks, end of monthshort tons Paperboard Shipping Boxes	321, 780	321, 452	334,600	352, 783	340, 193	380, 712	383, 388	-3.6	-11.3			
Production:												
Totalthous. of sq. ft.	410, 011 324, 983 85, 028	379, 259 299, 641 79, 618	382, 405 298, 150 84, 255	387, 650 302, 622 85, 028	403, 386 316, 039 87, 347	321, 836 242, 992 78, 844	340, 608 257, 879 82, 709	+4. 1 +4. 4 +2. 7		2, 295, 977 1, 767, 877 527, 750	2, 707, 814 2, 127, 303 580, 511	+17. +20. +10.
Total per cent of normal. Corrugated per cent of normal. Solid fiber per cent of normal.	85 87 79	81 82 77	79 79 78	77 77 78	77 78 75	74 73 76	76 75 77	0.0 +1.3 -3.8	+1.3 +4.0 -2.6			
Other Paper Products				[ĺ		i		ŀ
Rope paper sacks, shipmentsindex number Abrasive paper and cloth:	115	104	95	123	127	143	136	+3.3	-6.6	200 404		
Doméstic sales reams. Foreign sales reams. Labels, orders per ct. of capacity	96, 354 18, 907 102. 8	85, 142 15, 669 98. 2	82, 181 14, 962 113, 4	93, 003 13, 591 98. 1	77, 756 12, 277	85, 503 14, 182 84. 4	78, 130 11, 407 91. 8	-16. 4 -9. 7	-0.5 +7.6	620, 494 83, 371	603, 056 97, 824	-2. +17.
BUILDING CONSTRUCTION AND HOUSING												
Rental advertisements: Minneapolis, Minnnumber Portland, Oregnumber Real estate conveyances (41 cities)number	3, 856 1, 365 166, 418	6, 209 1, 357 166, 224	5, 858 1, 379 162, 565	4, 318 1, 277 166, 738	3, 793 1, 143	4, 306 1, 216 158, 953	3, 759 1, 109 162, 256	-12, 2 -10, 5	+0.9 +3.1	28, 342 8, 026 6 852, 446	29, 519 8, 940 6 882, 708	+4. +11. +3.
Building Costs (Index Number)	200, 210	-50, ##1	, 000			-50,000				502, 210	302,700	
Building materials: Frame house, 6-room, 1st of month Brick house, 6-room, 1st of month	196 197	196 197	197 197	195 196	197 197	197 198	195 195	+1.0 +0.5	+1.0 +1.0			
Concrete factory costs (Aberthaw), 1st of following month. Building costs (Engineering News Record),	199	199	199	199	198	194	194	-0.5	+2.1			
Building costs (Engineering News Record), 1st of following month Construction index: Frame index number.	207 205	207 205	205 203	208	208 203	205 201	205 199	0. 0 0. 0	+1.5 +2.0		 	
Brick, wood frameindex number	213 200	213 200	213 200 202	213 200 201	213 197 200	209 203 199	208 201 199	0. 0 -1. 5 -0. 5	+2.4 -2.0			

² Revised.

⁶ Six months' cumulatives ending June 30.

			1926			199	25	PER CE CREASE DECREA	(+) OR		E TOTAL NUARY 1 I JULY 31	Per cent in- crease
The cumulatives shown are through July except where otherwise noted. Earlier data for items shown here may be found on pages 22 to 151 of the August, 1926, "Survey"	March	April	Мау	June	July	June	July	July, 1926, from June, 1926	July, 1926, from July, 1925	1925	1926	(+) or de- crease (-) cumu- lative 1926 from 1925
BUILDING CONSTRUCTION AND HOUSING—Continued												
Construction and Losses												
Contracts awarded, floor space (36 States):	15, 431	14, 981	12, 045	12, 015	10, 704	13, 713	13, 153	-10.9	-18.6	83, 468	84, 274	+1.0
Commercial buildingsthous. of sq. ft Industrial buildingsthous. of sq. ft Residential buildingsthous. of sq. ft Educational buildingsthous. of sq. ft	7, 033 49, 139 3, 936	5, 277 51, 726 4, 907	6, 785 48, 783 6, 194	5, 610 44, 154 5, 635	9, 209 34, 999 5, 876	3, 973 42, 988 9, 022	5, 643 48, 081 7, 645	$ \begin{array}{r r} -10.9 \\ +64.2 \\ -20.7 \\ +4.3 \end{array} $	+63.2 -27.2 -23.1	33, 869 290, 798 36, 210	49, 415 298, 378 31, 640	$\begin{vmatrix} +1.0 \\ +45.9 \\ +2.6 \\ -12.6 \end{vmatrix}$
Other public and semi-	5, 880 81, 800	5, 889 83, 454	6, 012 80, 704	5, 938 73, 802	4, 901 66, 004	6, 597 76, 756	7, 251 82, 210	-17. 5 -10. 6	-32. 4 -19. 7	36, 919 489, 393	36, 102 499, 922	-2. 2 +2. 2
Grand total thous. of sq. ft_ Contracts awarded, U. S., value (36 States): Commercial buildings thous. of dolls Industrial buildings thous, of dolls	104, 113 47, 776	87, 895 41, 524	63, 006 44, 560	66, 064 53, 725	65, 347 59, 703 177, 646	92, 152 25, 161	67, 166 58, 148	-1.1 +11.1	-2.7 + 2.7	464, 635 250, 733	501, 258 380, 790	+7.9 +51.9
Industrial buildings thous, of dolls. Residential buildings thous, of dolls. Educational buildings thous, of dolla. Other public and semi-	252, 425 28, 576	257, 965 37, 245	236, 640 37, 188	224, 771 38, 845	40, 874	208, 583 64, 585	224, 713 57, 572	-21.0 +5.2	-20. 9 -29. 0	1, 405, 019 262, 033	1, 604, 023 214, 678	+14. 2 -18. 1
public buildings thous. of dolls. Public works and utilities thous. of dolls. Grand total thous. of dolls. Contracts awarded, Canada thous. of dolls.	46, 627 97, 283 576, 800 19, 779	50, 685 76, 940 552, 253 37, 292	46, 978 92, 335 529, 707 57, 140	47, 798 91, 809 523, 011 54, 186	48, 374 109, 436 501, 380 33, 865	57, 214 92, 916 540, 610 33, 230	48, 658 72, 743 529, 000 22, 179	$ \begin{array}{r r} +1.2 \\ +19.2 \\ -4.1 \\ -37.5 \end{array} $	-0.6 $+50.4$ -5.2 $+52.7$	311, 265 495, 108 3, 189, 254 147, 724	305, 209 585, 291 3, 491, 247 227, 409	$\begin{vmatrix} -1.9 \\ +18.2 \\ +9.5 \\ +53.9 \end{vmatrix}$
Fire losses: United States and Canada_thous. of dolls_	42, 855	52, 408	32, 764	28, 676	31, 723	23, 651	29, 622	+10.6	+7.1	227, 170	260, 509	+14.7
LUMBER PRODUCTS												1
Softwood Lumber												ļ
Southern pine: Production (computed)	479, 370 469, 737 475, 836	454, 005 492, 779 474, 287 1, 120, 803	460, 346 479, 176 489, 003 1, 102, 498	449, 745 469, 108 435, 126 1, 086, 086	449, 794 471, 819 460, 685 1, 070, 179	459, 378 461, 944 455, 554 1, 184, 431	471, 480 473, 900 498, 055 1, 189, 859	0. 0 +0. 6 +5. 9 -1. 5	-4. 6 -0. 4 -7. 5 -10. 1	3, 353, 364 3, 263, 810 3, 294, 471	3, 174, 114 3, 276, 348 3, 272, 766	-5. 3 +0. 4 -0. 7
Shipments (computed)	51, 362 126 47, 96	56, 908 183 46. 88	46, 905 156 45. 76	48, 992 271 44, 63	44, 790 85 43, 17	64, 601 9, 436 44. 14	65, 871 16, 040 44. 66	-8.6 -68.6 -3.3	-32. 0 -99. 5 -3. 3	447, 320 105, 823	338, 141 19, 529	-24, 4 -81, 5
Douglas fir: M ft. b. m. Production	612, 382 629, 392 660, 280 78, 509 37, 909	521, 062 538, 072 514, 795 61, 632 54, 261	545, 682 583, 732 562, 693 70, 816 53, 437	560, 455 577, 913 573, 884 65, 340 65, 518	491, 965 508, 975 532, 253 44, 531 36, 065	571, 198 612, 829 594, 028 63, 976 33, 408	483, 012 561, 798 582, 837 41, 715 20, 216	-12, 2 -11, 9 -7, 3 -31, 8 -45, 0	+1.9 -9.4 -8.7 +6.8 +78.4	3, 688, 168 3, 871, 704 3, 840, 357 346, 399 188, 167	3, 793, 814 3, 937, 954 4, 001, 969 437, 185 310, 842	+2.9 +1.7 +4.2 +26.2 +64.6
Production (computed)M ft. b. m Shipments (computed)M ft. b. m	16. 50 57, 078 41, 616	16. 50 42, 413 41, 370	16. 50 50, 023 47, 687	16. 50 40, 404 40, 448	16. 50 29, 496 37, 702	16. 50 49, 544 41, 754	16. 50 37, 416 32, 025	0.0 -27.0 -6.8	0.0 -21.2 +17.7	305, 093 265, 776	302, 225 276, 022	-0.9 +3.9
Orders received (computed)M ft. b, m California white pine:	53, 913 96, 129 115, 576	39, 390 148, 662	46, 352 161, 382 117, 601	42,530 169,420 133,923	34, 135 154, 409 123, 414	42, 978 165, 516 107, 911	29, 414 166, 656 115, 795	-19.7 -8.9 -7.8	+17.1 -7.3	260, 195 697, 018 665, 381	300, 800 831, 819 817, 926	+15.6 +19.3 +22.9
Production M ft. b. m. Shipments M ft. b. m. Stocks, end of month M ft. b. m. Western pine: Production (computed) M ft. b. m.	485, 007 151, 165	123, 666 521, 153 164, 256	521, 237 179, 111	605, 169	606, 335 173, 599	545, 982 180, 919	584, 721 179, 468	+0. 2 -4. 0	+6.6 +3.7 -3.3	1, 013, 155	1,026,859	+1.4
Shipments (computed)	152, 165 1, 094, 268	144, 836 1, 081, 820	144, 653 1, 145, 787	² 154, 785 ² 1,170,478	166, 767 1, 168, 344	149, 624 964, 260	154, 981 996, 619	+7. 7 -0. 2	+7. 6 +17. 2	970, 514	1, 008, 552	+3.
Production (computed)	48, 895 45, 388	54, 222 47, 348	58, 898 63, 350	45, 136 43, 631		57, 790 51, 702	39, 305 43, 729			6 320, 943 6 315, 441	6 297, 374 6 295, 967	-7.3 -6.3
Production M ft. b. m Shipments M ft. b. m Orders received M ft. b. m	36,742 43,260 42,000	45, 493 46, 732 41, 874	43, 493 47, 351 46, 170	51, 571 51, 972 50, 690	51, 549 56, 490 46, 783	66, 200 46, 265 38, 622	64, 313 49, 534 48, 928	0.0 +8.7 -7.7	-19.8 +14.0 -4.4	351, 568 303, 408 274, 705	294, 219 325, 781 305, 044	-16.3 +7.4 +11.6
Lath— Production Mft. b. m. Shipments Mft. b. m.	8, 791 13, 599	10,076 9,570	9, 950 11, 444	15, 728 18, 348	15, 944 13, 422	17, 978 11, 989	18, 397 14, 576	+1.4 -26.8	-13.3 -7.9	95, 183 56, 186	78, 017 83, 221	-18. +48.
Northern hemlock: Production	17, 727 14, 629	16, 291 20, 326	17, 712 21, 892	16, 229 25, 107		18, 313 18, 417	24, 298 20, 154		 	6 89, 640 6 100, 893	6 100, 893 6 100, 711	+12.6 -0.5
Hardwood Lumber						l						
Southern cypress: Production	31, 241 28, 619	26, 649 27, 190 25, 379 24, 094	26, 407 26, 536 21, 750 24, 038	29, 264 21, 052 20, 151 19, 094	28, 389 20, 636 19, 088 22, 342			-3.0 -2.0 -5.3 +17.0				
Northern hardwoods: Production	1	47, 226 30, 249	41, 499 25, 863	27, 470 26, 867	22, 342	41, 299 26, 282	26, 223 28, 909			6 266, 965 6 147, 853	6 271, 068 6 182, 842	+1. +23.
Walnut lumber: Production	2,874 4,011	3, 077 3, 143	2,787 2,778	3, 043 3, 074		3,589 3,119	3, 873 2, 940			6 24, 780	8 18, 080 6 20, 257	-27. -4.
Stocks, end of month	17,473	17,368 2,597	16, 974 3, 380	16, 992		19, 515 2, 921	20, 736 2, 880			6 20, 691	⁶ 16, 810	-18.
Made into lumber and veneer	1	2, 472 1, 513	2, 630 2, 151	'		3, 261 4, 374	2, 656 4, 599			6 19, 944	6 15, 102	-24.
All hardwoods: Production (computed) M ft. b. m. Shipments (computed) M ft. b. m. Orders (computed) M ft. b. m.	82, 000 86, 000	80, 000 85, 000	85, 000 82, 000	95, 000 84, 000	94, 000 91, 000]] '	74,000 86,000 91,000	-1.1 +8.3	+27.0 +5.8 +1.1			

			1926			19	25	CREASE	ENT IN- (+) OR ASE (-)	FROM JA	VE TOTAL ANUARY 1 H JULY 31	Per cent in- crease
The cumulatives shown are through July except where otherwise noted. Earlier data for items shown here may be found on pages 22 to 151 of the August, 1926, "Survey"	March	April	May	June	July	.June	July	July, 1926, from June, 1926	July, 1926, from July, 1925	1925	1926	(+) or de- crease (-) cumu- lative 1926 from 1925
LUMBER PRODUCTS—Continued												
Hardwood Lumber-Continued												
All hardwoods—Continued. Total stocks— Total hardwoods	769, 992 221, 397 247, 154	790, 558 224, 164 252, 375	807, 583 229, 017 258, 404	820, 714 235, 525 259, 965	819, 196 232, 729 269, 228	796, 324 241, 912 253, 228	802, 349 242, 377 252, 198	-0. 2 -1. 2 +3. 6	+2.1 -4.0 +6.8			
Total hardwoods M ft. b. m	593, 243 168, 507 184, 817	626, 807 175, 405	636, 253 175, 453	640, 937 175, 186	641, 713 166, 894	658, 998 197, 199	653, 174 196, 281 201, 981	+0.1 -4.7	-15.0			
Unfilled orders— Total hardwoods Mt. b. m. Gum Mt. b. m. Oak Mt. b. m.	208, 965 68, 952 68, 884	192, 072 193, 150 61, 355 67, 863	198, 839 202, 383 69, 200 67, 212	199, 732 210, 850 73, 617 68, 836	210, 390 206, 584 73, 191 67, 198	210, 831 156, 356 53, 542 47, 226	169, 152 52, 736 57, 236	+5.3 -2.0 -0.6 -2.4	+4. 2 +22. 1 +38. 8 +17. 4	1		
Total Lumber								_				
Production, 10 speciesM ft. b. m_Exports, planks, joists, etcM ft. b. m_Retail yards, Minneapolis district:	188, 249				1	2, 745, 777 183, 170	158, 369	$-5.4 \\ -19.8$	1 1	18, 170, 768 1, 149, 507	1	$\begin{array}{c c} -2.2 \\ +1.7 \end{array}$
Retail yards, Minneapons district: Sales	1	14, 554 117, 447	19, 021 114, 779	² 22, 543 ² 112, 412	20, 611 109, 909	24,656 110,496	² 23, 321 ² 110, 387	-8.6 -2.2	-11.6 -0.4	113, 720	103, 566	-8.9
Hardwoods dolls. per M ft. b. m. Softwoods dolls. per M ft. b. m.	43.00 31.44	41.96 31.48	41.70 31.46	41. 61 30. 22	39. 95 30. 21	40. 94 29. 93	40. 22 29. 85	-4.0 0.0	$\begin{array}{c c} -0.7 \\ +1.2 \end{array}$			
Flooring Maple flooring: Production	9, 624	9, 339	8, 283	8, 624	8,329	7, 600	7, 962	-3.4	+4.6	58, 524	59, 966	+2.5
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, 221 31, 197 9, 224 11, 761	9, 099 30, 733 8, 281 9, 919	8,074 31,689 7,433 8,920	9, 334 30, 290 9, 949 9, 317	10, 414 28, 557 8, 963 8, 755	8,353 28,504 9,244 9,498	10, 167 26, 399 12, 172 11, 012	+11.6 -5.7 -9.9 -6.0	+2.4 +8.2 -26.4 -20.5	56, 121 56, 012	58, 811 59, 207	+5.7
Oak flooring: M ft. b. m 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	47, 686 43, 543 57, 291 42, 267 45, 231	48, 642 43, 007 62, 656 40, 223 42, 491	41, 998 42, 139 60, 282 41, 415 41, 513	44, 056 46, 035 59, 737 45, 302 41, 744	44, 789 46, 259 56, 450 47, 545 39, 260	41, 692 43, 699 53, 494 46, 003 50, 092	44, 026 48, 029 45, 155 49, 904 53, 740	+1.7 +0.5 -5.5 +5.0 -6.0	+1.7 -3.7 $+25.0$ -4.7 -26.9	292, 144 288, 544 285, 894	316, 882 300, 189 284, 609	$+8.5 \\ +4.0 \\ -0.4$
Wooden Furniture		12,	12,020	12,1.2	00,200	50,002	00,120	0.0	20.0			
Household furniture and case goods: Shipmentsdolls., average per firm Unfilled ordersdolls., average per firm Grand Rapids district:	57, 364 58, 484	48, 486 49, 344	42, 941 50, 130	41, 695 48, 025	40, 331 68, 891	41,637 33,916	44,700 53,420	$ \begin{array}{r} -3.3 \\ +43.4 \end{array} $	-9.8 +29.0	270, 610	326, 185	+20.5
Shipments	30 25	24 20	22 29	22 28	26 42	17 27	25 34	+18.2 +50.0	+4.0 +31.3			
Unfilled orders, end of month	68	55	57	60	72	56	63	+20.0	+14.3		 -	
month	52 13.5 100	50 23.0 100	47 25. 0 100	11. 0 100	46 5.0 97	51 10.0 93.5	56 8.0 95.0	$ \begin{array}{r r} -2.1 \\ -54.5 \\ -3.0 \end{array} $	-17.9 -37.5 $+2.1$			
Piano benches and stools: New ordersdollars_ Unfilled ordersdollars_	10, 811 3, 154	8, 784 3, 149	9, 256 2, 592	8,332 1,897	8, 031 2, 511	9, 296 3, 214	9, 219 3, 324	$-3.6 \\ +32.4$	-12.9 -24.5	72, 608	69, 892	-3.7
Shipments— dollars Quantity pieces_	10, 916 13, 222	8, 782 11, 140	9, 443 11, 690	9, 878 11, 153	7, 604 9, 979	9, 519 11, 689	9, 077 10, 638	-23.0 -10.5	-16. 2 -6. 2	72,350 88,776	68, 877 80, 528	-4.8 -9.3
Plywood and Veneer		ŕ	ĺ									İ
Bookings thous, of sq. ft. of surface. Shipments thous, of sq. ft. of surface.	3,401 4,721	3,361 4,189	2, 609 3, 678	3, 605 3, 936	3, 696 3, 406		 	$+2.5 \\ -13.5$				
Unfilled orders, end of monththous. of sq. ft. of surface_Rotary-cut veneer:	5,349	4, 278	3,824	3,443	4,437		 	+28.9		 		
Purchasesnumber of carloads	214	126	138	. 344 208	227 172			$\begin{vmatrix} -34.0 \\ -17.3 \end{vmatrix}$				
Barrel Headings	ļ											
Circled headings for wooden barrels: Production (rough) sets Shipments (finished) sets Sales (finished) sets Unfilled orders, end of month sets Stocks on hand, end of month sets	596, 824 308, 803 987, 222	332, 551 492, 072 504, 087 1, 237, 374 1, 411, 589	395, 583 581, 809 675, 166 1, 446, 864 2, 074, 040	790, 622 813, 932 699, 165 1, 853, 831 2, 676, 208	997, 792 814, 754 847, 249 1, 832, 283 2, 578, 671			$ \begin{array}{r} +26.2 \\ +0.1 \\ +21.2 \\ -1.2 \\ -3.6 \end{array} $		 		
STONE, CLAY, AND GLASS PRODUCTS	, , , , , , , ,	,, 555	, , 0 20	., ., .,,	., ,							
Face brick, averages per plant: Productionthousands. Shipmentsthousands. Stocks, end of monththousands. Unfilled orders, end of month thousands.	628 2,443	752 798 2,337 1,334	780 896 2,082 1,257	836 895 2,028 1,130	859 823 2,040 1,147	817 875 1,589 1,153	837 822 1,503 1,007	+2.8 -8.0 +0.6 +1.5	+2.6 +0.1 +35.7 +13.9	5, 040 4, 938	4, 935 4, 764	-2.1 -3.5

² Revised.

			1926			19	25	CREASE	ENT IN- i (+) OR ase (-)	FROM J	VE TOTAL ANUARY 1 H JULY 31	Per cent in- crease
The cumulatives shown are through July except where otherwise noted. Earlier data for items shown here may be found on pages 22 to 151 of the August, 1926, "Survey"	March	April	May	June	July	June	July	July, 1926, from June, 1926	July, 1926, from July, 1925	1925	1926	(+) or de- crease (-) cumu- lative 1926 from 1925
STONE, CLAY, AND GLASS PRODUCTS—Continued												
Common brick: Stocks, end of month— Burned	339, 392 69, 597 150, 485 280, 612 17 17. 00 22, 642 10, 996	265, 093 61, 934 146, 431 277, 412 6 17, 00 22, 496 16, 491	250, 849 77, 178 192, 065 265, 435 4 17, 00 21, 103 22, 645	46, 310 149, 170 220, 078 2 17, 00 26, 342 30, 312	17.00 27, 611 37, 443	225, 451 82, 987 173, 215 326, 226 5 15, 50 30, 731 31, 973	227, 306 92, 267 180, 407 292, 775 12 15, 50 30, 635 34, 317	0.0 +4.8 +23.5	+9.7 -9.9 +9.1	6 936, 289 		-8.4 -18.3 +3.9
Stocks, end of month thousands. Orders received thousands. Cancellations thousands. Unfilled orders, end of month thousands. Operations, relation to capacity per cent. Vitreous china plumbing fixtures: Orders received pieces.	123, 997 21, 805 18 63, 364 57 269, 188	128, 137 18, 358 749 64, 081 57 198, 116	123, 808 30, 296 302 71, 430 49 249, 867	115, 971 35, 451 2, 396 75, 283 63 345, 486	101, 243 41, 761 392 78, 947 71 278, 771	126, 038 31, 125 1, 014 82, 239	117, 543 29, 270 1, 855 75, 389 79 205, 597	$ \begin{array}{r} -12.7 \\ +17.8 \\ -83.6 \\ +4.9 \\ +12.7 \\ -19.3 \end{array} $	-13. 9 +42. 7 -78. 9 +4. 7 -10. 1 +35. 6		178, 109	
Shipments pieces Unfilled orders, end of month pieces Stocks, end of month pieces Floor and wall tile: Production thous of sq. ft. Shipments, quantity thous of sq. ft. Shipments, value thous of dolls Stocks, end of month thous of sq. ft.	203, 1642 2825, 223 497, 496 5, 524 4, 867 1, 817 8, 359	233, 124 490, 225 532, 558 5, 242 5, 084 1, 832 8, 246	245, 801 266, 998 473, 094 585, 153 5, 374 4, 964 1, 847 8, 518	5, 650 5, 408 2, 017 8, 284	280, 956 491, 629 525, 044		272, 463 519, 874 321, 455 4, 508 4, 839 1, 725 7, 194	-11. 6 -1. 8 -3. 2	+3.1 -5.4		6 31, 576 6 28, 777 6 10, 697	
Architectural terra cotta, bookings: Quantitynet tons Valuethous. of dolls	15, 617 2, 046	18, 924 2, 322	12, 338 1, 609	10, 581 1, 378	17, 613 2, 165	14, 964 1, 806	10, 774 1, 392	+66. 5 +57. 1	+63. 5 +55. 5	93, 076 10, 973	99, 157 12, 567	+6. 5 +14. 5
Production thous of bbls. Shipments thous of bbls. Stocks, end of month thous of bbls. Wholesale prices: Chicago district dolls, per bbl. Lehigh Valley dolls, per bbl.	10, 355 9, 539 23, 200 1, 65 1, 75	12, 401 12, 961 22, 640 1, 65 1, 75	16, 472 17, 951 21, 173 1, 65 1, 75	16, 827 19, 113 18, 900 1, 65 1, 75	17, 121 18, 767 17, 254 1, 65 1, 75	15, 387 17, 501 16, 400 1. 75 1. 75	15, 641 18, 131 13, 896 1, 75 1, 75	+1.7 -1.8 -8.7 0.0 0.0	+9.5 +3.5 +24.2 -5.7 0.0	88, 483 88, 217	88, 794 89, 823	+0.4+1.8
Highways	2.10	2.10	1.10	1.10	1.70	1.10	1.70	0.0	0.0			
Concrete paving contracts awarded: Total	7, 938 4, 663 8, 535	13, 563 8, 758 9, 981	14, 008 8, 911 23, 311	10, 750 6, 948 22, 709	10, 856 5, 663	10, 222 5, 981 27, 520	12, 044 6, 362	+1.0 -18.5	-9.9 -11.0 +22.5	69, 977 45, 563	65, 756 39, 831 102, 002	-6. 0 -12. 6
Distance miles Under construction miles. Plate Glass	430 10, 690	495 10, 851	968 10, 893	1, 134 10, 961	605 11, 100	1, 395 12, 536	581 12, 276	-46. 6 +1. 3	+4.1 -9.6	5, 399 87, 125	4, 510 76, 136	-16. 5 -12. 6
Production, polishedthous. of sq. ft	11, 617	10, 726	11, 029	12, 525		9, 885	9, 928			⁶ 56, 561	⁶ 67, 170	+18.8
Glass Containers Orders and contractsgross. Actual production:gross.	2, 290 1, 977 68. 3 2, 056 2, 017	1, 663 2, 051 74. 2 2, 179	1,754 2,130 76.5 2,381	1, 862 1, 988 70.:0 2, 288	2, 117			1 −7. 5				
Stocks, end of monthgross Unfilled ordersgross	5, 915 10, 116	5, 781 9, 522	5, 543 8, 918	5, 276 8, 116	5, 138 7, 232	·		$ \begin{array}{c c} -2.6 \\ -10.9 \end{array} $				
Illuminating Glassware Production: Total number of turns. Ratio to capacity per ct. of capacity. New orders per ct. of capacity. Shipments per ct. of capacity.	3, 517 43. 9	3, 575 47. 1 45. 3 42. 9	3, 123 42. 8 45. 9 41. 3	2, 916 47. 6 47. 9 45. 6		3, 556 48. 4 40. 2 46. 8				6 21, 040		!!
Unfilled orders, end of monthnumber of weeks' supply Stocksnumber of weeks' supply	1. 1 6. 4	1. 0 6. 3	1. 0 6. 0	2. 5 4. 7		2. 3 6. 7	2. 2 6. 4				********	
CHEMICALS AND OILS Chemicals	į											
Sulphuric acid: Exports	1, 325 . 70 171, 929 38, 856	1, 030 . 70 124, 370 24, 827	1, 127 . 73 58, 082 11, 696	453 . 75 12, 225 6, 013	1, 154 . 75 23, 367 25, 287	660 . 70 59, 016 13, 803	355 . 70 68, 791 25, 954	+154. 7 0. 0 +91. 1 +320. 5	+225. 1 +7. 1 -66. 0 -2. 6	5, 245 800, 465 146, 471	6, 753 649, 954 160, 676	+28. 8 -18. 8 +9. 7
Production short tons. Consumption short tons. Stocks, end of month short tons.	346, 182 952, 797 1, 544, 347	298, 227 664, 036 1, 081, 293	227, 269 ² 175, 740 ² 840, 543	255, 225 68, 768 1, 013, 207		239, 031 56, 319 716, 709	290, 875 30, 989 1, 337, 635		i	61, 735, 585 62, 644, 971	⁶ 1, 901, 266 ⁶ 2, 612, 745	+9.5 -1.2

⁶ Six months' cumulatives ending June 30.

The sumulatines shown are through			1926			19	25	PER CE CREASE DECREA	(+) OR		VE TOTAL ANUARY 1 H JULY 31	Per cent in- crease
The cumulatives shown are through July except where otherwise noted. Earlier data for items shown here may be found on pages 22 to 151 of the August, 1926, "Survey"	March	April	May	June	July	June	July	July, 1926, from June, 1926	July, 1926, from July, 1925	1925	1926	(+) or de- crease (-) cumu- lative 1926 from 1925
CHEMICALS AND OILS—Continued]			
Chemicals—Continued					,							
Fertilizer: Consumption in Southern States	1, 740, 293 106, 850 228	673, 440 110, 588	154, 515 116, 228 135	55, 572 90, 998 269	22, 978 88, 622 217	37, 231 94, 805	² 13, 973 120, 171 421	-58.7 -2.6 -19.3	+64. 4 -26. 3 -48. 5	4, 589, 280 663, 487	667, 672	0. 0 +0. 6
Vegetable thous of lbs Coal-tar thous of lbs Price index numbers:	2, 925	1, 666	2, 326	1, 661	2,743	2, 128	2, 081	+65.1	+31.8	2, 268 15, 522	1, 355 14, 484	-40.3 -6.7
Crude drugs index number. Essential oils index number. Drugs and pharmaceuticals index number. Chemicals index number. Oils and fats index number.	205 192 156 112 152	204 179 156 113 149	203 175 156 112 154	206 168 155 114 170	206 167 155 114 165	191 161 156 112 154	187 175 158 111 153	0. 0 -0. 6 0. 0 0. 0 -2. 9	+10. 2 -4. 6 -1. 9 +2. 7 +7. 8			
Wood Chemicals												
Acetate of lime: Production thous. of lbs Shipments or use thous. of lbs Stocks, end of month thous. of lbs Exports thous. of lbs Price, wholesale dolls. per cwt	13, 364 9, 660 22, 594 2, 251 3, 25	13, 284 11, 093 24, 980 503 3, 25	13, 040 12, 910 25, 282 1, 893 3, 25	10, 937 11, 626 23, 452 2, 235 3, 25	1, 909 3. 25	11, 262 15, 362 24, 092 1, 498	11, 803 12, 182 23, 737 2, 457 2, 75	-14.6	-22.3	6 69, 930 11, 501	6 76, 216 6 66, 686 10, 697	+1.7 -4.6 -7.0
Methanol, crude: Productiongallons.	2 684 430	709, 051	643, 476	540, 076	0, 20	2. 75 2 587, 271	622, 363			63, 843, 580	63, 906, 541	+1.6
Shipments or usegallons. Stocks, producers', end of monthgallons. Purchased by refinersgallons. Consumed by refinersgallons	583, 085 756, 346	583, 639 1, 418, 617 531, 370 633, 731	629, 671 1, 442, 842 604, 598 802, 337	797, 594 1, 230, 692 677, 144 963, 093	665, 854 880, 196	2 596, 291 1, 866, 632 336, 740 480, 057	620, 134 2, 056, 207 395, 832 646, 490	-2. 7 -8. 6	+68. 2 +36. 1	63, 843, 580 63, 647, 719	4, 082, 844 5, 458, 899	+12.5
Stocks at refineries, end of month_gallons_ Exportsgallons_ Price, wholesale, N. Ydolls. per gal_	750, 480 62, 139 . 57	850, 999 26, 794 . 55	876, 428 16, 001 . 55	600, 780 37, 811 . 55	279, 202 19, 317 . 56	1, 461, 989 17, 853 . 58	1, 544, 175 28, 447 . 58	-53, 5 -48, 9 +1, 8	-32.1	279, 691	271, 586	-2. 9
Canada— Consumedgallons Stocks, end of monthgallons	30, 561 33, 089	28, 072 22, 451	28, 537 23, 827	13, 379 20, 664	337 33, 827	17, 493 55, 475	21, 641 42, 944	-97. 5 +63. 7	-98. 4 -21. 2		173, 030	
Methanol, refined: United States— Producedgallons Stocks, end of month, at	559, 505	525, 008	477, 559	652, 692	685, 201	375, 040	395, 607	+5.0	+73. 2		3, 980, 111	
refineriesgallons Canada—	557, 711	623, 538	567, 444	512, 606	585, 301	672, 061	556, 561	+14.2	+5.2			
Producedgallonsgallons	29, 140 72, 629	26, 995 75, 276	27, 460 81, 259	12, 670 76, 108	None. 58, 465	17, 200 51, 551	20, 700 52, 459	-23. 2	+13.4			
Consumption (carbonized) cords Stocks, end of month cords Daily capacity, wood-chemical plants:	73, 240 477, 566	75, 005 460, 743	71, 220 462, 706	61, 115 436, 812		² 63, 040 ² 675, 707	64, 456 584, 368			6 405, 890	6 420, 297	+3.5
Total in industry cords. Reporting cords Shut down cords	4, 635 4, 234 533	4, 635 4, 234 537	4, 635 4, 230 533	4, 635 4, 190 537		² 4, 887 ² 4, 568 987	4, 639 4, 356 935					
Explosives										}		
(Black powder, permissibles, and other high explosives)												
Production thous of lbs Shipments thous of lbs Sales thous of lbs Stocks, end of month thous of lbs	36, 238 36, 469 34, 266 17, 349	34, 186 34, 284 33, 528 17, 331	34, 355 35, 378 33, 506 16, 809	37, 492 37, 875 35, 568 16, 458	34, 663 34, 973 34, 909 16, 070	33, 894 35, 492 34, 860 16, 540	35, 621 35, 545 33, 869 16, 187	-7. 6 -3. 7 -1. 9 -2. 4	-2. 7 -1. 6 +3. 1 -0. 7	238, 954 241, 257 231, 830	239, 609 241, 424 230, 829	+0.3 +0.1 -0.4
Naval Stores												
Turpentine: Net receipts, southern portsbarrels Stocks, end of month—	3, 499	11, 291	28, 945	42, 503	43, 122	42, 146	42, 704	+1.5	+1.0	156, 389	140, 553	-10.1
At three ports barrels barrels barrels	26, 866 30, 470	24, 619 27, 414	26, 719 35, 709	36, 532	44, 762	35, 402	44, 957 51, 793	+22.5	-0.4			
At stillsbarrels	6,064	4, 821	5,984	. 87	. 88	. 99	11,936	+1.1	+9.3			
Rosin: Net receipts, southern portsbarrels Stocks, end of month—	20, 196	40, 643	85, 965	137, 584	143, 415	126, 622	134, 609	+4.2	+6.5	575, 473	495, 351	-13.9
At three ports barrels barrels.	117, 182 137, 263	94, 035 107, 961	85, 026 146, 930	112, 514	132, 649	210, 059	211, 452 238, 522	+17.9	-37.3			
At stills barrels. Price, common to good (B), New York dolls, per bbl.	58, 846 11. 10	40, 813 8. 91	48, 570 8, 43	11. 19	13. 35	8. 91	105, 709 9. 98	+19.3	+33. 8			
Roofing felt:												
Production, dry felttons Stocks, end of month, dry felttons	25, 061 5, 943	21, 545 5, 186	24, 520 4, 269	26, 218 3, 051		20, 946 3, 075	22, 360 3, 751			6 115, 756	6 133, 368	+15.2

² Revised.

⁶ Six months' cumulatives ending June 30.

			1926			19	25	CREASE	ENT IN- C (+) OR ASE (-)	FROM J	VE TOTAL ANUARY 1 H JULY 31	Per cent in- creas
The cumulatives shown are through July except where otherwise noted. Earlier data for items shown here may be found on pages 22 to 151 of the August, 1926, "Survey"	March	April	May	June	July	June	July`	July, 1926, from June, 1926	July, 1926, from July, 1925	1925	1926	(+) or do creas (-) cum lativ 1926 fron 1925
CHEMICALS AND OILS—Continued												
Fats and Oils			ĺ			ĺ)						
Total vegetable oils:				000								
Exports thous. of lbs Imports thous. of lbs	4, 631 45, 890	4, 659 58, 934	1, 887 41, 365	868 58, 054	904 74, 001	5, 637 58, 950	2, 525 44, 941	$\begin{array}{ c c c c } +4.1 \\ +27.5 \end{array}$		33, 879 403, 351	27, 492 393, 648	$\begin{vmatrix} -18 \\ -2 \end{vmatrix}$
Oleomargarine: Productionthous, of lbs	22, 413	19, 793	17, 719	17, 922		15, 312	15, 809			6 108, 046	6 121, 153	+12
Ingredients consumed in production— Cottonseed oil———thous. of lbs.	2, 347	1,898	1,700	1, 581		1, 636	1, 794			6 11, 357		+11
Coconut oil thous. of lbs. Consumption thous. of lbs.	8, 925 21, 268	7, 996 20, 445	6, 713 16, 646	6, 736		5, 187 14, 623	5, 484 10, 704			6 40, 335	6 47, 839	+18
Cottonseed									1	[
Cottonseed stocks, end of monthtons.	415, 277	150, 765	53, 495	39, 240	23, 576	27, 885	32, 276	-39.9	-27.0			
Cottonseed oil: Stocks, end of monththous. of lbs	90, 621	58, 076	29, 471	15, 406	8, 406	22, 363	4, 847	-45, 4	+73.4			
Price, yellow, prime,	151, 633	94, 629	46, 688	21, 682	13, 856	23, 953	10, 101	-36.1	+37.2	651, 262	744, 470	+14
New Yorkdolls. per lb.	. 11	. 12	. 12	. 15	. 15	. 11	. 11	0.0	+36.4			
Flaxseed						ļį.						
Minneapolis and Duluth: Receiptsthous. of bushs	533	474	642	666	478	819	758	-28.2	-36.9	5, 911	3, 485	-41
Shipments thous of bushs. Stocks, end of month thous of bushs.	292 1, 370	308 1, 167	187 1, 221	130 1,305	362 976	200 617	364 581	+178.5 -25.2	$-0.5 \\ +68.0$	2, 463	2, 021	-i
inseed oil: Shipments from			10, 182] '		IJ		l .		00.400	77 400	-1
Minneapolis thous. of lbsinseed-oil cake: Shipments from	11, 141	11,061		11,870	10, 282	12, 681	9, 380	-13.4	+9.6	93, 433	77, 482	!1
Minneapolis thous of lbs.	10, 464	8, 902	8, 075	6, 079	9, 210	15, 637	14, 624	+51.5	-37.0	140, 279	89, 561	—3
Vegetable and Animal Oils											1	
Orude vegetable oils: Productionthous. of lbs	1 876, 906			1 416, 509		1 402, 373		-52.5 -34.5		6 1, 204, 565		±3
Consumption thous, of lbs. Stocks thous. of lbs.	1 910, 626 1 484, 717			1 596, 830 1 319, 415		1 531, 093 1 292, 822		-34.5 -34.1	+12.4 +9.1	6 1, 344, 176	6 1, 507, 456	+1:
Refined vegetable oils: Productionthous. of lbs	1 577, 771			1 289 331				_49 9	+9.7	6 785, 550	6 867, 102	+10
Consumption thous of lbs. Stocks thous of lbs.	1 376, 379 1 330, 915			1 319, 970 1 220, 544		1 263, 632 1 297, 331 1 295, 618		-15. 0 -33. 4	$\begin{array}{r r} +34.5 \\ -25.4 \end{array}$	6 613, 797	6 696, 349	+13
Cottonseed oil, crude: Productionthous. of lbs	1 567, 615			1 169 000		1 144, 568		-71.3	+12.7	6 628, 631	6 730, 614	+10
Consumptionthous. of lbs_ Stocksthous. of lbs_	1 592, 700 1 90, 621			1 237, 748 1 15, 406		1 222, 938		-59. 9 -83. 0	+6.6 -32.0	6 718, 385	6 830, 448	+1
Peanut oil, crude and virgin: Production thous. of lbs.	· ·					1 4, 091		-22.7	-32.0	69, 356	67,094	-2
Consumption thous of lbs	1 2, 791			1 2, 332		1 2, 168		-16.4	+7.6	6 5, 625	6 5, 123	
Stocks thous. of lbs.	ł					,		-4.7	-19.4	40= 0=0	4400 100	
Production thous of lbs Consumption thous of lbs thous of	1 63, 089 1 87, 039			1 105, 152		1 47, 521 1 82, 210		$+2.1 \\ +20.8$	+35.5 +27.9	6 97, 052 6 177, 585	6 127, 496 6 192, 791	+3
Jorn ou, cruge;	1) '				+5.0	1			
Production thous, of lbs Consumption thous, of lbs	1 33, 930 1 32, 035			1 27, 487 1 30, 594		1 23, 326 1 19, 413		-19.0 -4.5	+17.8 +57.6	649, 265 649, 925	661,417 662,629	$\begin{vmatrix} +24 \\ +28 \end{vmatrix}$
Stocksthous. of lbs	1 10, 266		~	1 6, 868		1 6, 560		-33.1	+4.7			
Productionthous. of lbs Consumptionthous. of lbs	1 194, 607 1 98, 905			1 145, 329 1 107, 281		1 169, 980 1 109, 271		$-25.3 \\ +8.5$	-14.5 -1.8	6 395, 548 6 219, 169	6 339, 936 6 206, 186	-14 -5
Stocksthous. of lbs	1 190, 421			1 128, 557		1 126, 888		-32.5	+1.3			
Productionthous. of lbs_ Consumptionthous. of lbs_	1 7,377 1 32,474			1 8, 150 1 36, 460		1 8, 673 1 35, 553		$+10.5 \\ +12.3$	$\begin{array}{c c} -6.0 \\ +2.6 \end{array}$	6 25, 235 6 77, 451	6 15, 527 6 68, 934	-38 -11
Stocksthous. of lbs Animal fats:	1 35, 456			1 61, 649		1 55, 086		+73.9	+11.9			
Production thous. of lbs Consumption thous. of lbs	1 578, 253 1 126, 987			1 542, 465 1 153, 481		1 478, 809 1 142, 698		$ \begin{array}{r} -6.2 \\ +20.9 \end{array} $	+13.3	61,072,425 6298,550	61,120,718 6280,468	+4
Stocks thous. of lbs	1 186, 505			1 198, 181		1 178, 686		+6.3	+7.6 +10.9			
Production thous, of lbs Consumption thous, of lbs	1 88, 801			1 89, 954		1 90, 127		+1.3	-0.2	6188, 897	6 176, 755	-6 +10
Stocksthous. of lbs	1 65, 977 1 41, 783			1 56, 551 1 45, 540		1 53, 826 1 45, 713		-14.3 + 9.0	$+5.1 \\ -0.4$	6111,168	6122, 528	
Derivatives: Productionthous. of lbs	1 870, 935			1 729, 519 1 395, 297		1 613, 837		-16.2	+18.8	61, 289, 456	61,600,454	+2 +3
Consumption thous. of lbs. Stocks thous. of lbs.	1 424, 646 1 210, 529			1 395, 297 1 185, 542		1 278, 202 1 135, 996		-6.9 -11.9	+42.1 +36.4	6615, 352	6 819, 943	+3
Edible gelatin: Productionthous. of lbs	1 4, 637			13,894		1 2, 829		-16.0	+37.6	67,087	68, 531	+20
Stocks, end of quarterthous. of lbs Animal glues:	1 10, 104			1 8, 882		1 8, 931	•••••	-10.0	-0.5	6 20, 202	618, 986	
Productionthous. of lbs	127,609			1 24, 289		1 23, 837		-12.0	+1.9	649, 240	651,898	+5
Stocks, end of quarterthous. of lbs	-	indicated		1 42, 842	,	1 151,849	l s' cumulati	-4.5		6 105, 793	6 87, 696	J -1

¹ Quarter ending with month indicated.

⁶ Six months' cumulatives ending June 30.

			1926			19	25	CREASE	ENT IN- (+) OR ASE (-)		VE TOTAL ANUARY 1 H JULY 31	Per cent in- crease
The cumulatives shown are through July except where otherwise noted. Earlier data for items shown here may be found on pages 22 to 151 of the August, 1926, "Survey"	March	April	May	June	July	June	July	July, 1926, from June, 1926	July, 1926, from July, 1925	1925	1926	(+) or de- crease (-) cumu- lative 1926 from 1925
CHEMICALS AND OILS—Continued												
Oil Seeds and Nuts												ŀ
(Reported quarterly)			:									
Peanuts, hulled: Consumptionshort tons	1 4, 578			13 103		1 2, 712		-32. 2	⊥14 4	⁶ 10, 136	67,681	-24.2
Stocks short tons Copra:	1 1, 290					1328		-49.3	+14.4 +99.4		1,001	-24.2
Consumptionshort tonsstocksshort tons	1 48, 520 1 6, 225			1 49, 771 1 15, 278		1 36, 847 1 13, 822		$+2.6 \\ +145.4$	+35.1 +10.5	674,794	6 54, 621	-27.0
Corn germs: Consumptionshort tons_	1 64, 880			1 51, 291		1 46, 250		-20.9 -42.6	+10.9	694, 245	6116, 171	+23.3
Stocksshort tons_ Flaxseed:	1 589					} :		l	-38.8			
Consumption short tons Stocks short tons	1 298, 231 1 97, 227			1 217, 916 1 73, 103		1 255, 592 1 63, 182		$ \begin{array}{c c} -26.9 \\ -24.8 \end{array} $	$\begin{vmatrix} -14.7 \\ +15.7 \end{vmatrix}$	6600,085	6516, 147	-14.0
FOODSTUFFS												
Wheat												
Production, monthly estimate: Winterthous. of bushs					³ 626 , 4 82		4 415, 697			 		
Visible supply, end of month: United Statesthous, of bushs_ Canadathous, of bushs_	37, 385 100, 446	30, 780 94, 500	20, 125 66, 521	13, 273 53, 173	31, 959 30, 474	30, 420 40, 087	33, 248 22, 513	$+140.8 \\ -42.7$	-3.9			
Receipts, principal marketsthous. of bushs Shipments, principal markets.thous. of bushs Exports:	15, 101 11, 465	14, 011 10, 290	15, 663 19, 605	21, 058 15, 748	76, 960 29, 013	21, 866 17, 719	41, 783 22, 693	+265. 5 +84. 2	+35. 4 +84. 2 +27. 9	153, 647 130, 104	180, 621 108, 353	+17. 6 -16. 7
United States— Wheat onlythous, of bushs Including wheat flour_thous. of bushs	3, 773 6, 900	2, 533 6, 285	9, 368	8,074	16, 083	7, 070	9, 288 8, 777	+99.2	+73.2	53, 294	4 2	-17. 5
Canada— Wheat only———thous, of bushs—	14, 710	5, 526	12, 423 18, 979	11, 076 27, 792	19, 652	10, 760 9, 784	13, 097	∔77.4	+123.9	85, 980 8 44, 292	6 1 594, 2 ₀₈	-22.8 +112.7
Prices:	1.63	1. 67	1. 64	1, 53	1. 53	1, 62	1, 59	0.0	-3.8	44, 292	194 08	1112.
No. 1, northern, Chicagodolls. per bush No. 2, red winter, Chicago.dolls. per bush	1.68	1, 69	1.66	1.48	1.44	1.82	1. 59	-2.7				
Wheat Flour												
Grindings of wheat: United States (census)thous. of bushs Canadathous. of bushs Production:	38, 027 7, 249	35, 234 6, 367	34, 657 6, 661	36, 787 7, 386		35, 526 5, 611	40, 651 5, 960			⁶ 214, 744 ⁶ 38, 039	⁶ 219, 636 ⁶ 40, 471	+2.3 +6.4
United States, actual (census) thous, of bushs.	8, 289	7, 589	7, 418	7, 908		7,745	8, 840			6 46, 916	6 47, 312	+0.8
United States prorated (Russell)thous. of bbls_	9, 901 1, 609	8, 817 1, 416	8, 633 1, 491	9, 631 1, 647		8, 927 1, 239	10, 377 1, 340			6 56, 456 6 8, 421	6 56, 080 6 9, 025	-0.7
Canada thous of bbls. Production, grain offal thous of lbs. Capacity operated, flour mills per cent. Consumption, wholesale	685, 314 47	653, 082 45	626, 138 44	659, 780 48		621, 141 46	708, 349 52			6 3,698,795	6 3,958,152	+7. 2 +7. 0
(computed) thous, of bbls. Stocks, all positions, end of month (computed) thous, of bbls.	9, 707 6, 100	7, 584 6, 500	8, 055 6, 400	8, 864 6, 500	~	7, 907 5, 900	7, 801 7, 700			6 51, 479	⁶ 52, 358	+1.7
Exports: United Statesthous. of bbls	695	834	679	667	793	5, 900 820	7, 700	+18.9	+2.3	6, 554	4, 991	-23. 8
Canadathous. of bbls Wholesale prices:	1, 302	682	726	1, 029		596	815			6 4, 882	6 5, 298	+8. 5
Standard patents, Minne- apolisdolls. per bbl	8. 81	8. 76	8.49	8. 68	8. 98	8. 53	8. 65	+3.4	+3.8	 		
Winter straights, Kansas Citydolls. per bbl	7. 88	7. 51	7.40	7. 34	6, 81	7. 51	6. 95	-7. 2	-2.0			
Corn			e									
Exports, including mealthous. of bushs Visible supply, end month thous. of bushs	2, 270 59, 650	2, 210 34, 937	1, 865 27, 469	1, 831 32, 279	1, 358 26, 821	964 16, 040	844 6, 832	-25.8 -16.9	+60.9 +292.7	5, 449	17, 275	+217.0
Receipts, principal markets thous of bushs. Shipments, prin markets thous of bushs.	19, 994 9, 566	13, 166 9, 927	11, 731 12, 497	24, 306 11, 124	13, 748 10, 724	17, 860 13, 676	9, 891 10, 697	-43. 4 -3. 6	+39.0 +0.3	132, 769 88, 926	139, 392 74, 012	+5. 0 -16. 8
Grindings (starch, glucose)thous. of bushs Prices, contract grades, No. 2,	7, 431	5, 611	5, 490	6, 314	6, 222	5, 498	4, 430	-1.5	+40.5	38, 772	44, 968	+16.0
Chicago dolls. per bush Oats	. 74	. 73	. 72	. 72	. 80	1.10	1.07	+11.1	-25. 2			
Receipts, principal thous, of bushs_	11,622	13, 762	12, 378	13, 400	9, 241	17, 363	16, 591	-31.0	-44.3	107, 913	86, 479	-19.9
Visible supply, end monththous. of bushs Exports, including mealthous. of bushs	56, 217 810	48, 704 3, 043	39, 995 3, 255	38, 768 2, 429	34, 489 1, 468	37, 530 2, 398	28, 020 4, 292	-31. 0 -11. 0 -39. 6	$\begin{array}{r} -44.3 \\ +23.1 \\ -65.8 \end{array}$	14, 298	13, 325	-6.8
Prices, contract grades, Chicago dolls, per bush	. 41	. 42	. 42	. 41	. 42	. 51	. 48	+2.4	-12.5			
Grindings, Canadathous. of bushs_ Production, oatmeal and rolled	904	764	589	652		667	667			6 4, 160	6 4, 799	+15.4
oats, Canadathous. of lbs	11, 205	9, 523	6, 990	9, 137		8, 449	8, 581		¦	6 48, 466	6 62, 747	+29.

¹ Quarter ending with month indicated.

³ As of Aug. 16.

Final estimate for 1925.

⁶ Six months' cumulatives, ending June 30.

March 2, 958 5, 322	April	May	June	July	June	July	July, 1926, from	July, 1926,			crease (+) or de- crease (-)
2, 958 5, 322						•	June, 1926	from July, 1925	1925	1926	lative 1926 from 1925
2, 958 5, 322											
2, 958 5, 322	L	1		l	}						
436	2, 528 4, 436 734	3, 058 3, 293 996	3, 104 2, 835 1, 352	1, 466 2, 299 1, 386	3, 382 1, 657 667	3, 086 1, 099 1, 940	-52.8 -18.9 +2.5	-52.5 +109.2 -28.6	23, 677 8, 416	18, 736 5, 998	-20.5 -28.
.00	. 69	. 69	.08	li li	. 69		+5.9	-18. 2			
1, 032 13, 079 369 . 84	1, 301 13, 271 1, 424 . 89	1, 364 9, 984 3, 219 . 84	1, 202 10, 748 1, 085 . 91	802 8, 659 2, 195 1. 04	889 7, 181 1, 627 1, 09	403 3, 357 3, 794 . 98	-33. 3 -19. 5 +102. 3 +14. 3	+99. 0 +157. 9 -45. 0 +6. 1	13, 142 26, 525	8, 303 8, 675	-36. 8 -67. 3
,								[]	}		
10, 785	13, 696	21, 758	17, 773	26, 059	16, 416	23, 647	+46.6	+10.2	145, 391	111, 674	-23.
210, 513	194, 321	118, 885	105, 923	74, 634	45, 218	8, 252	-29.5	+804. 4	787, 584	2, 201, 427	+179.
498, 419 176, 229 1 824 807	471, 143 122, 908 1, 556, 393	473, 963 113, 558 1, 179, 488	351, 292 129, 725 975, 043	278, 871 34, 528 767, 627	192, 507 38, 849 223, 542	140, 316 89, 607 95, 427	$ \begin{array}{r} -20.6 \\ -73.4 \\ -21.3 \end{array} $	+98.7 -61.6 +704.4	3, 080, 884 807, 504	3, 193, 866 781, 146	+3. -3.
65, 490 190, 036	35, 926 156, 964	38, 140 114, 174	37, 618 111, 455	40, 464 89, 159	43, 854 34, 351	13, 946 63, 238	+7.6	+190.1	475, 793 432, 194	321, 625 963, 828	-32. +123.
3, 314 6, 084 19, 577 1, 806 11, 559 73, 286	1, 691 3, 990 13, 718 1, 924 10, 894 66, 037	630 2, 480 16, 488 4, 071 9, 250 53, 217	112 1, 204 23, 370 1, 237 6, 248 60, 457	61 3, 665 19, 914 1, 569 5, 986 57, 014	104 889 19, 976 590 5, 464 48, 022	2, 667 17, 467 1, 725 3, 587 71, 783	$\begin{array}{r} -45.5 \\ +204.4 \\ -14.8 \\ +26.8 \\ -4.2 \\ -5.7 \end{array}$	+45. 2 +37. 4 +14. 0 -9. 0 +66. 9 -20. 6	19, 323 138, 279 13, 377 61, 547 465, 908	30, 123 123, 437 15, 379 62, 039 481, 148	+55. 9 -10. 9 +15. 0 +0. 9 +3. 9
1, 811 572 184 1, 221	1, 711 603 202 1, 113	1, 894 668 218 1, 194	1, 871 658 169 1, 217	1, 820 657 198 1, 168	1, 746 534 154 1, 190	1, 970 706 243 1, 252	-2.7 -0.2 +17.2 -4.0	-7.6 -6.9 -18.5 -6.7	12, 539 4, 414 1, 497 8, 024	12, 498 4, 365 1, 372 8, 070	-0. -1. -8. -0.
450, 058 456, 197 1, 913	450, 142 460, 438 2, 180	457, 575 465, 155 1, 502	495, 925 498, 764 2, 292	447, 515 2, 501	418, 082 430, 103 2, 202	478, 231 489, 204 2, 369	$-9.8 \\ +9.1$	$-6.4 \\ +5.6$	3, 048, 575 6 2,644,726 15, 837	3, 154, 953 6 2,740,820 14, 225	+3. +3. -10.
70, 781	59, 978	52, 579	48, 688	45, 733	61, 554	49, 674	-6.1	-7.9			
9. 69 . 160 . 150	9. 13 . 160 . 152	9. 06 . 160 . 159	9, 59 , 160 , 162	9, 42 , 162 , 170	10. 50 . 175 . 173	11. 56 . 178 . 192	$ \begin{array}{c c} -1.8 \\ +1.2 \\ +4.9 \end{array} $	-18.5 -9.0 -11.5			
					,						
3, 579 1, 428 56 2, 144	3, 135 1, 264 54 1, 871	3, 037 1, 164 68 1, 872	3, 143 1, 048 72 2, 087	2, 854 989 49 1, 873	3, 507 1, 222 49 2, 298	2, 798 995 35 1, 804	-9. 2 -5. 6 -31. 9 -10. 3	+2.0 -0.6 +40.0 +3.8	27, 025 9, 757 286 17, 277	23, 424 8, 819 422 14, 603	-13. -9. +46. -15.
649, 871 511, 952 104, 679	572, 037 489, 416 100, 619	568, 585 496, 451 93, 366	646, 770 521, 083 85, 094	616, 289 72, 557	650, 452 549, 338 104, 146	512, 095 492, 017 89, 975	-4.7 -14.7	+20.3 -19.4	4, 464, 676 6 3, 096, 173 768, 859	4, 461, 389 6 3, 015, 533 696, 908	-0. -2. -9.
719, 702	702, 163	681, 296	722, 703	790, 951	884, 574	815, 460	+9.4	-3.0	 		
626, 594	603, 798	574, 472	602, 176	638, 490	738, 655	669, 536	+6.0	-4.6			
138, 567 64, 259	126, 385 63, 160	117, 241 58, 154	122, 885 56, 482	129, 225 45, 879	124, 507 59, 779	118, 969 49, 414	+5. 2. -18. 8 +26. 5	-7.2	936, 838 426, 859	923, 522 429, 960	-1. +0.
11. 49 . 295	11. 74 . 301	13. 29 . 310	13. 96 . 340	12. 98 . 351	12, 70 , 263	13. 79 . 293	$\begin{vmatrix} -7.0 \\ +2.9 \end{vmatrix}$	$ \begin{array}{c c} -5.9 \\ +20.0 \end{array} $			
	5, 322 436 . 66 . 66 	1, 032	5, 322 4, 436 3, 293 436 734 996 . 66 . 69 . 69 . 66 . 69 . 69 . 69 . 69 . 69 . 1, 032 1, 301 1, 364 13, 079 13, 271 9, 984 . 84 1, 271 9, 984 . 84 1, 271 9, 984 . 10, 785 13, 696 21, 758 210, 513 194, 321 118, 885 498, 419 471, 143 473, 963 176, 229 122, 908 113, 558 1, 824, 807 1, 556, 393 1, 179, 488 65, 490 35, 926 38, 140 190, 036 156, 964 114, 174 3, 314 1, 691 630 6, 084 3, 990 2, 480 19, 577 13, 718 1, 488 1, 806 1, 924 1, 071 1, 551 603 2, 480 1, 572 603 2, 280 1, 221 </td <td>5, 322 4, 436 3, 293 2, 835 436 734 996 1, 352 . 66 . 69 . 69 . 68 1, 032 1, 301 1, 364 1, 202 13, 079 13, 271 9, 984 10, 748 369 1, 234 1, 98 10, 785 10, 785 13, 696 21, 758 17, 773 210, 513 194, 321 118, 885 105, 923 498, 419 471, 143 473, 963 351, 292 176, 229 122, 908 113, 558 129, 725 1, 824, 807 1, 556, 393 1, 179, 488 975, 043 35, 926 38, 140 37, 618 6, 084 3, 990 2, 480 1, 204 19, 577 13, 718 16, 488 23, 370 1, 806 1, 924 4, 071 1, 237 1, 806 1, 924 4, 071 1, 237 1, 572 603 688 688 1, 221 1, 113 1, 194</td> <td>5, 322 4, 436 7, 34 996 1, 352 2, 299 1, 386 . 68 . 72 66 . 69 . 69 . 68 . 72 . 341, 870 . 341, 870 . 341, 870 . 341, 870 . 341, 870 . 369 . 1, 301 1, 364 1, 202 862 . 862 . 862 . 865 . 865 . 865 . 865 . 865 . 862 . 862 . 862 . 862 . 862 . 84 . 865 . 865 . 865 . 865 . 865 . 865 . 865 . 865 . 865 . 865 . 865 . 865 . 865 . 869 . 868 . 865 . 869 . 882 . 868 . 869 . 882 . 868 . 869 . 869 . 882 . 869</td> <td>5, 322 4, 336 3, 298 2, 835 2, 299 1, 657 667 66 .69 .69 .68 .72 .89 </td> <td>5, 3222 4, 436 3, 293 2, 835 2, 299 1, 657 1, 940 66 66 69 69 68 .72 .89 .88 1, 032 1, 301 1, 364 1, 202 8, 659 7, 181 3, 357 389 13, 271 9, 984 10, 748 8, 659 7, 181 3, 357 84 .89 .84 1, 055 2, 195 1, 627 3, 794 10, 785 13, 696 21, 758 17, 773 26, 059 16, 416 23, 647 210, 513 194, 321 118, 885 105, 923 74, 634 45, 218 8, 252 488, 419 471, 143 473, 963 351, 292 278, 871 192, 507 140, 316 1, 824, 807 1, 556, 393 1, 174, 488 975, 043 767, 627 222, 354 295, 627 1, 806 1, 94, 44 40, 44 43, 554 13, 946 13, 314 1, 691 630 112 61 104 42 25, 647</td> <td>5, 5, 222 4, 436 3, 293 2, 835 2, 299 1, 657 1, 990 +1.8, 9 6, 66 .69 .69 .68 .72 .89 .88 +5.9 1, 632 1, 301 1, 364 1, 202 802 892 893 433 -33, 33 -33, 33 -33, 33 -33, 33 -33, 33 -33, 37 +1, 102 8, 659 7, 181 3, 387 +1, 102 8, 659 7, 181 3, 387 +1, 102 3, 84 1, 091 1, 04 1, 091 3, 387 +1, 102 3, 387 +1, 102 3, 387 +1, 102 3, 387 +1, 102 3, 387 +1, 102 3, 387 +1, 102 3, 38 +1, 102 3, 38 +1, 102 3, 38 +1, 102 3, 38 +1, 102 3, 38 +1, 102 4, 1, 102 4, 1, 102 4, 1, 102 4, 1, 102 4, 1, 102 4, 1, 102 4, 1, 102 4, 1, 102 4, 1, 102 4, 1, 102 4, 1, 102 4, 1, 102 4, 1, 102 4, 1, 102 4, 1, 102 4, 1, 102 4, 1, 102</td> <td>5, 322 4, 436 3, 293 2, 835 2, 299 1, 657 1, 699 -18, 9 + 109, 2 -28, 6 .66 .69 .69 .68 .72 .89 .88 +5, 9 -18, 2 -28, 6 .66 .69 .69 .68 .72 .89 .88 +5, 9 -18, 2 -28, 6 .88 .40 .32, 1 .91 1, 104 .102 .89 .88 .43, 37 -19, 5 +51, 968 <td< td=""><td>5, 322 4, 436 3, 296 1, 285 2, 299 1, 667 1, 900 -1, 9.2 6 8, 416 66 69 .69 .69 .68 .72 .89 .88 +5.9 -18.2 </td><td>5. 322</td></td<></td>	5, 322 4, 436 3, 293 2, 835 436 734 996 1, 352 . 66 . 69 . 69 . 68 1, 032 1, 301 1, 364 1, 202 13, 079 13, 271 9, 984 10, 748 369 1, 234 1, 98 10, 785 10, 785 13, 696 21, 758 17, 773 210, 513 194, 321 118, 885 105, 923 498, 419 471, 143 473, 963 351, 292 176, 229 122, 908 113, 558 129, 725 1, 824, 807 1, 556, 393 1, 179, 488 975, 043 35, 926 38, 140 37, 618 6, 084 3, 990 2, 480 1, 204 19, 577 13, 718 16, 488 23, 370 1, 806 1, 924 4, 071 1, 237 1, 806 1, 924 4, 071 1, 237 1, 572 603 688 688 1, 221 1, 113 1, 194	5, 322 4, 436 7, 34 996 1, 352 2, 299 1, 386 . 68 . 72 66 . 69 . 69 . 68 . 72 . 341, 870 . 341, 870 . 341, 870 . 341, 870 . 341, 870 . 369 . 1, 301 1, 364 1, 202 862 . 862 . 862 . 865 . 865 . 865 . 865 . 865 . 862 . 862 . 862 . 862 . 862 . 84 . 865 . 865 . 865 . 865 . 865 . 865 . 865 . 865 . 865 . 865 . 865 . 865 . 865 . 869 . 868 . 865 . 869 . 882 . 868 . 869 . 882 . 868 . 869 . 869 . 882 . 869	5, 322 4, 336 3, 298 2, 835 2, 299 1, 657 667 66 .69 .69 .68 .72 .89	5, 3222 4, 436 3, 293 2, 835 2, 299 1, 657 1, 940 66 66 69 69 68 .72 .89 .88 1, 032 1, 301 1, 364 1, 202 8, 659 7, 181 3, 357 389 13, 271 9, 984 10, 748 8, 659 7, 181 3, 357 84 .89 .84 1, 055 2, 195 1, 627 3, 794 10, 785 13, 696 21, 758 17, 773 26, 059 16, 416 23, 647 210, 513 194, 321 118, 885 105, 923 74, 634 45, 218 8, 252 488, 419 471, 143 473, 963 351, 292 278, 871 192, 507 140, 316 1, 824, 807 1, 556, 393 1, 174, 488 975, 043 767, 627 222, 354 295, 627 1, 806 1, 94, 44 40, 44 43, 554 13, 946 13, 314 1, 691 630 112 61 104 42 25, 647	5, 5, 222 4, 436 3, 293 2, 835 2, 299 1, 657 1, 990 +1.8, 9 6, 66 .69 .69 .68 .72 .89 .88 +5.9 1, 632 1, 301 1, 364 1, 202 802 892 893 433 -33, 33 -33, 33 -33, 33 -33, 33 -33, 33 -33, 37 +1, 102 8, 659 7, 181 3, 387 +1, 102 8, 659 7, 181 3, 387 +1, 102 3, 84 1, 091 1, 04 1, 091 3, 387 +1, 102 3, 387 +1, 102 3, 387 +1, 102 3, 387 +1, 102 3, 387 +1, 102 3, 387 +1, 102 3, 38 +1, 102 3, 38 +1, 102 3, 38 +1, 102 3, 38 +1, 102 3, 38 +1, 102 4, 1, 102 4, 1, 102 4, 1, 102 4, 1, 102 4, 1, 102 4, 1, 102 4, 1, 102 4, 1, 102 4, 1, 102 4, 1, 102 4, 1, 102 4, 1, 102 4, 1, 102 4, 1, 102 4, 1, 102 4, 1, 102 4, 1, 102	5, 322 4, 436 3, 293 2, 835 2, 299 1, 657 1, 699 -18, 9 + 109, 2 -28, 6 .66 .69 .69 .68 .72 .89 .88 +5, 9 -18, 2 -28, 6 .66 .69 .69 .68 .72 .89 .88 +5, 9 -18, 2 -28, 6 .88 .40 .32, 1 .91 1, 104 .102 .89 .88 .43, 37 -19, 5 +51, 968 <td< td=""><td>5, 322 4, 436 3, 296 1, 285 2, 299 1, 667 1, 900 -1, 9.2 6 8, 416 66 69 .69 .69 .68 .72 .89 .88 +5.9 -18.2 </td><td>5. 322</td></td<>	5, 322 4, 436 3, 296 1, 285 2, 299 1, 667 1, 900 -1, 9.2 6 8, 416 66 69 .69 .69 .68 .72 .89 .88 +5.9 -18.2	5. 322

³ As of Aug. 16.

⁴ Final estimate for 1925.

⁶ Six months' cumulatives ending June 30.

			1926			192	25	PER CE CREASE DECREA	(+) or		E TOTAL NUARY 1 I JULY 31	cen in- crea
The cumulatives shown are through July except where otherwise noted. Earlier data for items shown here may be found on pages 22 to 151 of the August, 1926, "Survey"	March	April	May	June	July	June	July	July, 1926, from June, 1926	July, 1926, from July, 1925	1925	1926	(+ or d crea (- cum lati- 192 from
FOODSTUFFS—Continued												
Sheep and Lambs									ļ			
Sheep movement, primary markets: Receipts	1, 695 695 83 1, 001	1, 502 698 124 801	1,717 838 130 885	1, 913 916 238 998	1, 739 828 260 912	1, 603 693 137 908	1, 699 763 193 939	-9.1 -9.6 +9.2 -8.6	+2.4 +8.5 +34.7 -2.9	10, 891 5, 070 968 5, 843	11,600 5,284 1,079 6,316	 + +1 +
Inspected slaughter product_thous. of lbs_ Apparent consumptionthous. of lbs_	47, 611 47, 676	40, 318 41, 247	36, 728 37, 362	39, 818 39, 676	37, 935	36, 417 36, 537	39, 374 39, 361	-4.7	-3.7	272, 236 6 233, 916	286, 040 6 248, 503	++
Cold-storage holdings, end of month thous. of lbs.	3, 289	2, 393	1,697	1, 871	1, 808	1, 535	1, 349	-3.4	+34.0	200,010	210,000	'
Prices: Sheep, ewes, Chicagodolls. per 100 lbs	7. 70	8, 53	7. 05	5.31	5, 88	5. 63	6.31	+10.7	-6.8			
Sheep, lambs, Chicagodolls. per 100 lbs	12. 73	13. 53	14. 20	16. 13	14. 26	14. 87	14. 66	-11.6	-2.7			
Miscellaneous Meats												
Cold-storage holdings, end mothous. of lbs	52, 399	48, 174	48, 033	52, 985	56, 813	76, 586	69, 866	+7.2	-12.7			
Total Meats												
Production, inspected slaughter_thous. of lbs Cold-storage holdings, end mothous. of lbs Apparent consumptionthous. of lbs	753, 063	1, 062, 497 714, 343 989, 961	676, 781	1, 182, 513 705, 720 1, 059, 523	742, 844	1, 104, 951 878, 330 1, 015, 978	1, 029, 700 790, 425 1, 020, 582	-6.8 +5.3	+7.0 -6.0	7, 780, 487 6 5, 974, 815		+
Poultry	1								ļ			
Receipts at five marketsthous. of lbs_	17, 638	13, 992	16, 519	2 1, 311	20, 974	17, 918	17, 932	-1.6	+17.0	129, 363	136, 380	4
Cold-storage holdings, end of monththous. of lbs	73, 124	52, 783	42, 808	36, 730	35, 770	58, 562	53, 558	-2.6	-33. 2	 		
Fish		:										
Potal catch, prin. fishing portsthous. of lbs_	23, 751	18, 539	22, 220	27, 929	29, 564	25, 261	24, 539	+5.9	+20.5	113, 488	150, 403	+
Cold-storage holdings, 15th of mo_thous. of lbs_ Canned salmon:	24, 894	16, 154	21, 540	31, 345	45, 631	31, 980	40, 458	+45.6	+12.8	6 1, 494, 529	6 1, 674, 962	
Shipments, United States cases Exports, Canada cases	368, 154 94, 083	152, 126 40, 313	177, 464 27, 146	368, 619 19, 208	22, 708	279, 022 20, 804	604, 231 51, 915	+18.2	-56.3	597, 262	400, 354	<u> </u>
Butter												
Receipts, 5 markets thous. of lbs	46, 077	45, 501	54, 464	75, 931	68, 393	74, 171	69, 970	-9.9	-2.3	356, 807	369, 297	-
Cold-storage holdings, creamery, end of monththous. of lbs_	17, 392	17, 527	30, 561	86, 897	131, 109	63, 687	109, 075	+50.9	+20.2	6 935, 264	6 929, 715	·
Apparent consumptionthous. of lbs_Wholesale price, 5 marketsdolls. per lb_	142, 617	147, 225 . 392	184, 452 . 404	185, 795 . 409		179, 629 . 429	170, 728 . 434			335, 204		·
Cheese								İ			1	1
Total, all varieties:	1	1		04 999	91.070	04.00	05.005		-14.9	126, 761	117, 731	
Receipts, 5 markets thous of lbs. Apparent consumption thous of lbs.	15, 056 43, 778	15, 531 42, 198	14, 973 44, 059	21, 777 45, 386	21, 972 89, 951	24, 025 43, 240 61, 992	25, 825 35, 224 83, 568	+0.9	+7.6	6 234, 929	6 251, 692	:
Cold-storage holdingsthous. of lbs. Importsthous. of lbs. Exports, United Statesthous. of lbs.	4,641	47, 452 4, 872 348	52, 167 5, 165	68, 771 5, 908 261	5, 087	5, 963	4, 459 351	-17. 9 +18. 4	+14.1	32, 954 7, 515	33, 592 2, 376	
Exports, Canadathous. of lbs. American whole milk:	- 432 2, 548	1, 303	351 3, 280	6, 667	20, 681	8,721	25, 660	+210. 2	-19. 4	48, 912	39, 727	-
Cold-storage holdingsthous. of lbs_ Wholesale price, 5 marketsdolls. per lb_	38, 041 . 222	35, 597 , 200	39, 346 . 199	54, 069 . 209	73, 579	46, 468 . 226	66, 634 . 230	+36.1	+10.4			-
Eggs	. 222	, 200	. 195	. 209		. 220	. 200					
Receipts, 5 marketsthous. of cases.	1,741	2.087	2, 251	2, 115	1,385	2.025	1,315	-34.5	+5.3	11,737	11,555	
Cold-storage holdingsthous. of cases	872	2, 087 3, 735	7, 236	9, 133	9,834	2,025 9,482	10,024	-34.5 +7.7	-1.9			-
Milk Condensed milk:							}					
Manufacturers' total stocks— Case goods————thous. of lbs.	17,008	19,082	26,068	36, 734	37, 285	43, 243	48, 244	+1.5	-22.7			.
Bulk goodsthous. of lbs. Manufacturers' unsold stocks—	9,028	10, 829	15, 701	21, 133	23, 208	13, 988	11,795	+9.8	+96.8			-
Case goods thous. of lbs. Bulk goods thous. of lbs.	7,070	14,424 4,768	20,439 7,073	30, 943 9, 916	31, 931 9, 051	31, 622 8, 157	38, 621 7, 586	+3.2 -8.7	$-19.9 \\ +19.3$			-1
Exports thous. of lbs. Wholesale price, New York dolls, per case.	3,642 5.95	3,685	2, 813 5, 86	3,472 5.86	3, 537 5. 87	3, 560 5. 88	3, 962 5. 86	$+1.9 \\ +0.2$	$\begin{array}{c c} -10.7 \\ +0.2 \end{array}$		24,659	_ _ :
Evaporated milk: Manufacturers' total stocks.		}										
case goodsthous. of lbs. Manufacturers' unsold stocks,	89, 225	98, 414	111,659	169, 507		129, 947	134, 328		-	-	-	-
case goods thous, of lbs	_ 63, 730		79, 518 6, 963	126, 383 7, 353	5, 623	62, 568 14, 653	92, 255 11, 809	-23.5			47, 721	- - <u>-</u>
Exports thous of lbs Wholesale price, New York dolls. per case Powdered milk:	4.38		4.34	4.33	4.33	4.33	4.46		-2.9		\ <u></u>	-
Manufacturers' 2 total stocks_thous. of lbs_ Exportsthous. of lbs. Fluid milk:		7, 150 285	9, 861 181	12, 884 178	14, 440 209	8, 100 286		+12.1 +17.4	+74.4 -40.6	2,053	1,531	-
Receipts— Boston (includ. cream) _ thous, of qts	17, 123	16, 800	18, 231	19, 279		19,388				6 98, 672	6 102, 319	
Greater New Yorkthous, of cans	2,639		2,778	2,776]	2,902	2,761	0	-	l) 6 15,375	6 15, 664	- 11

⁶ Six months' cumulatives ending June 30.

			1926			193	25	PER CE CREASE DECREA	(十) OR	CUMULATIV FROM JAN THROUGH		Per cent in-
The cumulatives shown are through July except where otherwise noted. Earlier data for items shown here may be found on pages 22 to 151 of the August, 1926, "Survey"	March	April	May	June	July	June	July	July, 1926, from June, 1926	July, 1926, from July, 1925	1925	1926	crease (+) or de- crease (-) cumu- lative 1926 from 1925
FOODSTUFFS—Continued												
Milk-Continued											ļ	
Production: Minneapolis, St. Paulthousl of lbs_ Consumption in manufacture of oleomargarinethous. of lbs_	29, 153 6, 522	27, 685 5, 690	30, 499 5, 134	29, 191 5, 250	25, 229	28, 854 4, 407	26, 413 4, 761	-17.6	-4.5	175, 595 6 31, 401	195, 071 6 35, 184	+11.1 +12.0
Sugar Raw:	1											
Imports— From Hawaii and Porto Ricolong tons From foreign countrieslong tons Meltings, 8 portslong tons Stocks at refineries, end molong tons Receipts, domestic, at New	150, 677 453, 128 497, 912 290, 061	183, 482 460, 240 464, 740 461, 857	172, 569 364, 473 452, 681 519, 595	151, 174 385, 027 491, 389 541, 467	83, 537 284, 411 465, 144 425, 902	144, 345 386, 492 478, 833 376, 868	118, 844 324, 997 482, 824 323, 647	-44.8 -26.1 -5.3 -21.3	-29.7 -12.5 -3.7 +31.6	890, 410 2, 697, 850 3, 216, 583	944, 021 2, 615, 187 3, 183, 564	+6.6 -3.3 -1.6
Orleans long tons Refined:	258	136	362	378 8, 793	854	623	557	+125.9	+53.3	5, 631	32, 354	+474. 0 -60. 0
Exports, including maplelong tons Prices: Wholesale, 96° centrifugal,	16, 141	11, 195	6, 671	0, 190	11,692	34,699	49, 457	+33.0	-76.4	179,317	70, 690	-60.1
N. Y	.040 .049 .059 122	.041 .052 .058 120	. 042 . 055 . 060 122	. 041 . 054 . 061 126	. 042 . 056 . 061 126	.044 .055 .062 131	. 043 . 053 . 061 . 129	+2.4 +3.7 0.0 0.0	$ \begin{array}{r} -2.3 \\ +5.7 \\ 0.0 \\ -2.3 \end{array} $			
Receipts at Cuban ports long tons Exports long tons Stocks, end of month long tons Coffee	920, 480 454, 631 1, 107, 066	757, 373 465, 263 1, 452, 146	354, 890 360, 464 1, 442, 231	254, 748 357, 859 1, 327, 592	163, 014 300, 955 1, 195, 658	309, 213 487, 380 1, 121, 345	201, 791 336, 775 970, 025	-136.0 -15.9 -9.9	$ \begin{array}{r} -19.2 \\ -10.6 \\ +23.3 \end{array} $	4,311,039 3,365,016	3, 831, 141 2, 764, 110	-11. -17.
Importsthous; of lbs_	146,048	129,064	85, 424	104,720	116, 702	87, 967	118, 493	+11.4	-1.5	696, 312	848, 191	+21.
Visible supply: Worldthous, of bagsthous, o	4, 747 743	4, 464 694	4, 387 583	4, 491 647	4,560 691	5,009 713	5, 126 804	+1.5 +6.8	-11.0 -14.1			
United States thous, of bags Receipts, total, Brazil thous, of bags Clearances:	1,056	761	748	901	1,072	716	1,094	+19.0	-2.0	5, 551	6, 634	+19.
Total, Brazil, for worldthous. of bags Total, Brazil, for U. Sthous. of bags	1,071 649	1, 235 353	893 554	889 511	1, 217 653	1, 242 676	1, 235 701	+36.9 +27.8	-1.5 -6.8	6,342 3,409	7, 548 3, 902	+19. +14.
Tea Imports thous. of lbs_ TOBACCO	5,776	4, 891	3, 149	4, 907	9,025	4,819	9, 536	+83.9	-5.6	44, 486	42,374	-4.
Consumption (tax-paid withdrawals):	564	509	507			570	576					
Large cigarsmillionsmillionsManufactured tobacco	i	6, 973	7, 257			7,434	7,612					
and snuffthous, of lbs Exports:	37,428	33,891	34, 380			34,630	35, 653					
Unmanufactured leafthous. of lbs	36, 167	43,388 947	27,431 867	30,762 1,061	29, 760 727 582	27,460 710 239	39,037 317	$\begin{vmatrix} -3.3 \\ -31.5 \\ 0 \end{vmatrix}$	+129.3	212, 514 5, 163	261, 546 5, 872 247, 380	+23. +13. +40
Sales of loose-leaf, warehousesthous. of lbs. Price, wholesale, Burley good leaf, dark red, Louisvilledolls. per 100 lbs. Stocks (reported quarterly): Chewing, smoking, snuff, and	25.00	15,078 25.00	4,189 22.60	7,660	21.00	25.00	25.00	0.0	+743. 5 -16. 0	165, 711		740.
export mills. of lbs Cigar tobacco mills. of lbs Total, including imported mills. of lbs	1 1, 532 1 433 1 2, 040			1 1, 372 1 424 1 1, 868		1 1, 338 1 424 1 1, 847		$ \begin{array}{c c} -10.4 \\ -2.1 \\ -8.4 \end{array} $	$\begin{array}{r} +2.6 \\ +0.1 \\ +1.1 \end{array}$			
TRANSPORTATION	2,040			1,000		, 01.			12.1			
River and Canal Cargo Traffic				ļ								
Panama Canal: Total cargo trafficthous. of long tons In American vesselsthous. of long tons In British vesselsthous. of long tons Sault Ste. Marie Canalthous. of short tons	2, 607 1, 403 701 None.	2, 238 1, 157 626 2, 000	2, 417 1, 369 289 10, 157	2, 135 1, 190 562 12, 910	13, 607	1, 920 1, 029 502 10, 942	1, 961 1, 063 476 11, 668	+5.4	+16.6	6 11, 545 6 6, 330 6 2, 853 6 37, 424	6 13, 883 6 7, 363 6 3, 326 6 38, 674	+20. +16. +16. +3.
New York State canalsthous. of short tons. Suez Canalthous. of metric tons. Cape Cod Canalgross tons. Welland Canalshort tons. St. Lawrence Canalshort tons.	None.	None. 2, 255 196, 661 None. None. 72, 682	229 1, 964 421, 145 653, 025 744, 510 95, 605	399 1, 939 414, 886 948, 840 1, 060, 598 90, 495	787, 478 968, 976 89, 000	316 1, 974 390, 671 651, 135 797, 566 75, 283	386 2, 050 412, 859 831, 814 938, 126 79, 361	-17. 0 -8. 6 -1. 7	-5.3 +3.3 +12.1	2, 412, 543 2, 681, 0 ¹⁹ 619, 191	2, 389, 343 2, 774, 084 530, 441	-14.
Mississippi River, Govt. barges short tons. Ohio River, Pittsburgh, Pa., to Wheeling, W. Va. short tons.	571, 193	761, 947	1	1, 045, 889]	565, 228	609, 727	+10.8	+90.1	3, 493, 612	4, 819, 445	+38.
Ocean Traffic	1, 2, 230		,	,	,,	,				, -,		
Clearances, vessels in foreign trade: Totalthous. of net tons. Americanthous. of net tons. Foreignthous. of net tons.	1,721	5, 221 1, 838 3, 383	6, 065 2, 536 3, 529	7, 086 2, 640 4, 445	8, 424 3, 149 5, 275	6, 378 2, 481 3, 897	6, 833 2, 578 4, 255	+19.9 +19.3 +18.7	+22.3 +22.1 +24.0	39, 517 15, 466 24, 052	40, 965 15, 074 25, 890	+3. -2. +7.

¹ Quarter ending with month indicated.

⁶ Six months' cumulatives ending June 30.

			1926		·	19	25	CREASE	ENT IN- C (+) OR ASE (-)	FROM J.	VE TOTAL ANUARY I H JULY 31	Per cent in- crease
The cumulatives shown are through July except where otherwise noted. Earlier data for items shown here may be found on pages 22 to 151 of the August, 1926, "Survey"	March	April	May	June	July	June	July	July, 1926, from June, 1926	July, 1926, from July, 1925	1925	1926	(+) or de- crease (-) cumu- lative 1926 from 1925
TRANSPORTATION—Continued												
Shipbuilding												
Completed during month: Totalgross tons. Steel seagoinggross tons. Building or under contract, end of month: Merchant vesselsthous, of gross tons.	33, 016 28, 850 228	22, 874 18, 096 229	16, 377 7, 179 223	22, 819 13, 724 199	14, 009 8, 389	18, 687 9, 767 186	30, 101 21, 951 157	-38. 6 -38. 9		140, 508 89, 165	125, 302 81, 067	-10.8 -9.1
Freight Cars												
Surplus (daily av. last week of month):	246, 549 95, 478 104, 280	276, 573 118, 419 115, 205	257, 956 135, 233 75, 253	254, 807 140, 421 69, 869	199, 073 104, 796 56, 785	307, 495 149, 405 109, 404	263, 876 139, 428 80, 661	-21. 9 -25. 4 -18. 7	$ \begin{vmatrix} -24.6 \\ -24.8 \\ -29.6 \end{vmatrix} $			
Total cars. Box cars. Coal cars. Car loadings (monthly totals):	None. None.	None. 8	None. None. None.	68 None. 48	404 172 114	18 9 None.	4 4 None.	+494. 1 +137. 5				
Total thous of ears. Grain and grain products thous of ears. Livestock thous of ears. Coal and coke thous of ears. Forest products thous of ears. Ore. thous of ears. Merchandise and l. c. l thous of ears. Miscellaneous thous of ears.	3, 877 159 114 783 307 44 1, 063 1, 407	3, 796 150 104 705 300 55 1, 057 1, 424	3, 143 198 143 898 383 243 1, 331 1, 947	4, 112 161 108 734 296 271 1, 026 1, 515	5, 245 280 134 939 335 365 1, 274 1, 919	3, 966 146 106 666 294 252 1, 030 1, 472	4, 945 216 133 876 331 314 1, 243 1, 832	+27. 6 +73. 9 +24. 1 +27. 9 +13. 2 +34. 7 +24. 2 +26. 7	+6.1 +29.6 +0.8 +7.2 +1.2 +1.2 +2.5 +4.7	29, 273 1, 241 899 5, 411 2, 299 1, 108 7, 731 10, 587	30, 281 1, 345 879 5, 827 2, 232 1, 069 8, 813 11, 016	+3.4 +8.4 -2.2 +7.7 -2.9 -3.5 +14.0 +5.0
Railroad Operations												
Revenue: Freight	401, 197 80, 779 530, 453 396, 473 94, 523 38, 672	370, 024 80, 641 499, 662 384, 833 76, 282 36, 317	385, 073 82, 783 517, 423 388, 763 88, 105 39, 833	396, 687 92, 381 539, 865 390, 190 107, 336 39, 237		366, 143 92, 628 507, 021 376, 064 92, 149 35, 854	377, 517 97, 916 522, 427 382, 905 99, 463 37, 968				2, 240, 825 504, 684 3, 028, 602 2, 299, 498 495, 260 227, 151	+5.6 +1.1 +4.6 +2.7 +12.7 +6.9
Revenue thous of dolls Expenses thous of dolls Passengers carried thousands Canadian railways	6, 387 5, 703 2, 718	6, 326 5, 876 2, 810	6, 470 5, 557 2, 817	7, 604 5, 464 3, 282		3, 150	3, 276			31, 182 16, 582	39, 926 33, 409 17, 226	+5. 3 +7. 1 +3. 9
Freight carried 1 milethous. of tons Net operating revenuedollars_	7, 948, 413	5, 562, 997	6, 228, 919	5, 635, 055		2, 137, 395	6, 417, 632			6 12,332,852 6 15,338,914	630,351,599	+18.2 +97.9
Railway 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 railroad shops, end of monthnumber	63, 548 2, 596 10, 191 13, 2 204 205 204	63, 440 2, 597 9, 836 15. 6 189 295 251	63, 352 2, 598 9, 266 14.7 174 262 50	63, 266 2, 601 9, 228 14.7 184 270 191	63, 200 2, 603 8, 718 13. 9 171 237 14	64, 435 2, 591 10, 917 17. 1 179 224 16	64, 420 2, 594 10, 659 16. 7 139 170 39	-0.1 +0.1 -5.5 -5.4 -7.1 -12.2 -92.7	-1.9 +0.3 -18.2 -16.8 +23.0 +39.4 -64.1	1, 066 1, 527 372	1, 288 1, 697 783	+20. 8 +11. 1 +110. 8
end of monthnumber Shipments—number	103	95 151	92 140	159	123	114	59 76	+46. 4 -17. 0	+108. 5 +73. 7	695	1, 028	+47. (
Domestic— Steamnumber_	146	122	105	133	82 20	58	56	-38.3	+46. 4 +66. 7	455	785	+72.8
Electricnumber_ Foreign— Steamnumber_	11 4	12	14	11 12	30	8	12 4	+81. 8 +150. 0	+650.0	75 146	101	+34.7 -23.6
Electricnumber_ Unfilled orders, end of month: Totalnumber_	1 780	16 713	726	667	555	6 411	4 386	-100. 0 -16. 8	-100. 0 +43. 8	19	31	+63.5
Domestic— Steam number Electric number	ļ	 580	585	522	445	274	259	-14.8	+71.8			
Foreign— number steam number.	50 54	60	46 72	53 72	36 51	47 65	39 65	-32.1 -29.2	-7.7 -21.5			
Electricnumber_ Exports, steamnumber_ Freight cars (Am. Rv. Assn.):	41 20	29 9	23 15	20 15	23 20	25 43	23 12	+15.0 +33.3	+66.7	198	175	-11. 6
Owned, end of month cars Capacity mills, of lbs In bad order, end mo.cars Per cent of total in use per cent Installed during month cars Retired during month cars Ordered from manufacturers cars	7. 0 8, 284	2, 348, 148 210, 966 159, 845 6, 9 10, 505 8, 040 5, 622	2, 345, 091 211, 049 168, 498 7, 3 9, 715 10, 074 435	211, 316 165, 588 7, 2 9, 036 7, 083	2, 348, 508 211, 642 165, 756 7, 2 10, 904 9, 386	2, 359, 040 210, 256 198, 468 8. 5 12, 191 9, 797 777	2, 301, 551 210, 701 197, 281 8, 4 10, 542 10, 051 843	+0.1 +0.2 +0.1 0.0 +20.7 +32.5	+2.0 +0.4 -16.0 -14.3 +3.4 -6.6	92, 263 68, 390	60, 716 55, 639	-34. 2 -18. 6
Shipments by manufacturers— Totalcars Domesticcars	8, 811 8, 668	9, 257 9, 207	8, 170 8, 130	4, 270 10, 009 10, 003	1, 256 9, 287 9, 185	7, 639 7, 623	5, 040 4, 880	-70. 6 -7. 2 -8. 2	+48. 9 +84. 3 +88. 2	36, 466 58, 508 56, 160	42, 107 58, 737 54, 573	+15. 8 +0. 4 -2. 8
Building in railroad shops, end of monthcars Passenger cars:	8, 373	8, 743	8, 566	7, 652	6, 233	8, 633	8, 189	-18.5	-23.9			
Passenger cars. Ordered from manufacturerscars. Shipments by manufacturers: Totalcars. Domesticcars.	107 115 102	230 225 225	30 208 196	124 224 218	68 222 222	34 81 81	362 82 75		-81. 2 +170. 7 +195. 9	801 471 458	928 1, 335 1, 285	+15. 9 +183. 4 +180. 6

⁶ Six months' cumulatives ending June 30.

			1926			19:	25		ENT IN- (+) OR ISE (-)	FROM J	VE TOTAL ANUARY 1 H JULY 31	Per cent in-
The cumulatives shown are through July except where otherwise noted. Earlier data for items shown here may be found on pages 22 to 151 of the August, 1926, "Survey"	March	April	May	June	July	June	July	July, 1926, from June, 1926	July, 1926, from July, 1925	1925	1926	crease (+) or de- crease (-) cumu- lative 1926 from 1925
TRANSPORTATION—Continued												
Passenger Travel												
National parks: Visitorsnumber Automobiles enterednumber Arrivals from abroad:	54, 955 4, 081	58, 192 4, 374	128, 629 18, 505	235, 698 44, 361	455, 204 86, 779	252, 589 22, 576	411, 376 77, 723	+93. 1 +95. 6	+10.7 +11.7	996, 720 119, 536	1, 007, 629 162, 776	+1. 1 +36. 2
Immigrantsnumber_ United States citizensnumber_	29, 504 29, 987	33, 400 28, 931	33, 533 22, 719	24, 790 24, 432		25, 304 27, 347	18, 590 26, 326			6 146, 577 6 145, 299	6 160, 340 6 149, 451	+9. 2 +2. 9
Departures abroad: Emigrantsnumber United States citizensnumber Passports issuednumber	3, 457 25, 215 16, 502	4, 989 26, 312 27, 239	5, 861 28, 913 31, 460	7, 575 47, 715 25, 916		5, 747 39, 289 26, 359	8, 784 66, 136 13, 830			6 35, 097 6 153, 604 6 116, 144	6 30, 400 6 183, 250 6 118, 582	$\begin{vmatrix} -13.4 \\ +19.3 \\ +2.1 \end{vmatrix}$
PUBLIC UTILITIES												
Telephone companies: Operating revenuesthous. of dolls Operating incomethous. of dolls. Telegraph companies:	59, 581 14, 056	59, 521 14, 669	59, 699 13, 785	60, 302 14, 404		53, 946 12, 613	53, 815 11, 815			⁶ 314, 685 ⁶ 75, 156	6 353, 801 6 84, 777	+12.4 +12.8
Commercial telegraph tolls_thous. of dolls_ Operating revenuethous. of dolls_ Operating incomethous. of dolls_ Gas and electric companies:	11, 276 13, 836 2, 092	10, 564 12, 980 1, 611	10, 615 13, 177 1, 659	11, 085 13, 644 1, 945		10, 452 12, 808 1, 967	10, 448 12, 868 1, 755			6 57, 821 6 71, 168 6 10, 022	6 63, 807 6 78, 477 6 9, 983	+10.4 +10.3 -0.4
Gross earnings thous. of dolls. Net earnings thous. of dolls. Electric railways (212 companies): Passengers carried thous. of persons.	102, 442 35, 102 831, 238	100, 831 33, 822 802, 890	98, 459 32, 133 810, 275	97, 631 30, 763 783, 702	764, 509	90, 213 29, 229 769, 618	89, 220 26, 274 753, 359	-2.4	+1.5	6 566, 797 6 185, 115 5, 483, 253	6 606, 291 6 203, 145 5, 566, 477	+7. 0 +9. 7 +1. 8
Totalmills. of kw. hours By water powermills. of kw. hours By fuelsmills. of kw. hours	6, 149 2, 264 3, 886	5, 773 2, 315 3, 458	5, 810 2, 309 3, 501	5, 875 2, 232 3, 644		5, 203 1, 845 3, 358	5, 346 1, 870 3, 476			6 31, 462 6 11, 368 6 20, 094	6 35, 330 6 12, 985 6 22, 347	+12.3 +14.5 +11.5
In street railways, manufacturing plants, etcmills, of kw. hours In central stationsmills, of kw. hours	422 5, 727	348 5, 425	372 5, 438	369 5, 509		374 4, 829	379 4, 967			⁶ 2, 359 ⁶ 29, 103	6 2, 360 6 22, 970	0. 6 +13. 3
EMPLOYMENT AND WAGES												
Employment in factories: New York State	517 270 93 93 86 124, 8 101, 8 95, 0	509 251 91 93 85 123. 4 101. 5	498 245 89 92 82 121, 7 101, 1 90, 2	496 225 88 92 80 121. 2 101. 0 87. 3	486 233 89 92 80 125.8	491 240 85 90 82 122.3 96.5 87.7	486 243 84 90 80 128.3 95.3 86.5	-2.0 +3.6 +1.1 0.0 0.0 +3.8	$ \begin{array}{r} -4.1 \\ +6.0 \\ +2.2 \\ 0.0 \\ -1.9 \end{array} $			
Total pay roll: New York Statethous. of dolls. Wisconsin (rel. to 1915)index number New Jersey (rel. to 1923)index number Pennsylvania (rel. to 1923)index number Delaware (rel. to 1923)index number Ohio construction employees	14, 996 302. 9 98 92 93	14, 691 298, 7 96 90 93	14, 299 285, 3 · 95 89 88	14, 390 280. 7 96 89 88	13, 995 270, 6 96 84 84	13, 717 284. 8 87 85 84	13, 589 286, 2 84 81 79	-2.7 -3.6 0.0 -5.6 -4.5	$ \begin{array}{r} -5.5 \\ +14.3 \\ +3.7 \end{array} $			
(rel. to 1923) index number_ Federal civilian employees, Wash- ington, D. C., end of month number_ Employed in anthractic mines number_	61, 274 153, 856	65 61, 211 155, 236	75 61, 036 155, 798	99 60, 811 154, 716	104	63, 756 151, 807	63, 837 152, 469	+5.1				
Average weekly earnings (State reports): New York Statedolls. Illinois (rel. to 1922)index number Wisconsin (rel. to 1915)index number Massachusetts (rel. to 1914). index number	29. 03 116. 4 241. 9 184. 8	28. 85 116. 9 241. 2 180. 3	28. 69 117. 1 240. 9 179. 9	28. 99 117. 5 236. 6 178. 7	28. 81 219. 8 178. 5	27. 94 113. 8 232. 4 182. 9	27. 98 110. 9 222. 6 187. 3	-0.6 -7.1 -0.1	-1.3 -4.7			
New Jersey (rel. to 1923) index number. Pennsylvania (rel. to 1923) index number. Delaware (rel. to 1923) index number. Average weekly earnings (National Industrial Conference Board):	105 104 103	105 103 104	106 103 103	108 104 105	106 99 99	102 97 100	101 94 97	-1.9 -4.8 -5.7	+5.3			
Grand total (both sexes) dollars. Total male dollars. Skilled male dollars. Unskilled male dollars. Total women dollars	27. 49 30. 13 31. 82 24. 21 17. 30	27. 26 29. 87 31. 50 24. 01 17. 38	27. 13 29. 61 31. 21 23. 91 17. 09			26. 49 28. 98 30. 65 23. 19 16. 95	26. 31 28. 61 30. 26 22. 92 16. 70					
A verage weekly hours: Nominal (both sexes) hours Actual (both sexes) hours	50. 1 49. 0	50. 4 48. 5	49. 9 48. 1			49. 8 47. 4	49. 8 47. 5					
Wages of common labor by geographic divisions: New England. — cents per hour. 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. Mountain — cents per hour. Pacific. — cents per hour.	56 46 30 24 27 38 36 44 53	54 46 27 24 28 40 37 45 52	50 44 29 25 27 37 36 44 53	46 45 28 25 27 38 36 45 53	48 47 27 25 26 37 37 46 52	46 42 29 26 25 38 38 47 53	47 43 28 25 26 36 35 48 52	+4.3 +4.4 -3.6 0.0 -3.7 -2.6 +2.8 +2.2 -1.9	+9.3 -3.6 0.0 0.0 +2.8 +5.7 -4.2 0.0			
United States averagecents per hour Wage rates, U.S. Steel Corpcents per hour Wages, steel workers, Youngstown districtper cent	39 50 131. 5	39 50 131. 5	38 50 133. 0	38 50	39 50	38 50 133. 0	38 50 127. 0	+2.6 0.0	+2.6			

 $^{^{\}rm 6}$ Six months' cumulatives ending June 30.

			1926			193	25		ENT IN- (+) OR LSE (-)	CUMULATIVE TOTAL FROM JANUARY 1 THROUGH JULY 31		Per cent in- crease	
The cumulatives shown are through July except where otherwise noted. Earlier data for items shown here may be found on pages 22 to 151 of the August, 1926, "Survey"	March	April	May	June	July	June.	July	July, 1926, from June, 1926	July, 1926, from July, 1925	1925	1926	crease (+) or de- crease (-) cumu lative 1926 from 1925	
EMPLOYMENT AND WAGES—Contd.				:									
Applicants per 100 jobs, employment agencies: United States averagenumber_ Eastern Statesnumber_ Central Statesnumber_ Southern Statesnumber_ Western Statesnumber_	137 117 185 114 64	126 114 157 137 62	115 113 138 103 56	130 123 174 109 54	120 128 139 106 78	155 118 180 122 59	140 132 177 136 71	$ \begin{array}{r} -7.7 \\ +4.1 \\ -20.1 \\ -2.8 \\ +44.4 \end{array} $	-14.3 -3.0 -21.5 -22.1 +9.9				
DISTRIBUTION MOVEMENT													
Retail Sales Mail-order houses:								1					
Total sales, 4 housesthous. of dolls Total sales, 2 housesthous. of dolls Sears, Roebuck & Cothous. of dolls Montgomery Ward & Cothous. of dolls	47, 508 40, 262 21, 996 18, 266	44, 091 38, 841 22, 998 15, 843	38, 436 33, 724 19, 339 14, 385	39, 248 34, 887 18, 275 16, 612	35, 748 31, 995 20, 011 11, 984	37, 228 30, 526 16, 095 14, 431	31, 884 27, 916 17, 073 10, 843	$ \begin{array}{r r} -8.9 \\ -8.3 \\ +9.5 \\ -27.9 \end{array} $	+12.1 +14.6 +17.2 +10.5	267, 831 228, 585 135, 316 93, 269	288, 020 253, 835 146, 633 107, 202	+7. +11. +8. +14.	
Ten-cent chain stores: Total sales (4 chains)thous, of dolls Total stores operated (4 chains)number	33, 279 2, 094	33, 768 2, 104	35, 689 2, 114	34, 020 2, 128	34, 436 2, 142	31, 351 2, 012	29, 621 2, 015	+1. 2 +0. 7	+16.3 +6.3	206, 823	227, 387	+9.	
F. W. Woolworth & Cothous, of dolls Stores operatednumber	18,309 1,431	18, 967 1, 435	$20,263 \\ 1,442$	19, 021 1, 451	19,395 1,460	17,827 1,403	17, 829 1, 405	+2.0 +0.6	+8.8 +3.9	119,036	126, 601	+6.	
S. S. Kresge Cothous. of dolls_ Stores operatednumber_ McCrory Stores Corpthous. of dolls_	8,472 316 2,654	8, 591 322 2, 446	8, 993 325 2, 486	8, 834 329 2, 358	8, 886 332 2, 459	7, 898 275 2, 190	7, 510 275 2, 144	+0.6 +0.9 +4.3	+18.3 +20.7 +14.7	52, 165 14, 221	58, 723 16, 679	+12. $+17.$	
Stores operatednumber . S. H. Kress & Cothous. of dolls Stores operatednumber .	3,844 167	180 3,764 167	3, 947 167	3, 807 167	183 3,696 167	173 3,343 161	3, 138 162	$\begin{array}{c c} +1.1 \\ -2.9 \\ 0.0 \end{array}$	+5. 8 +17. 8 +3. 1	22, 377	25, 384	+13.	
Stores operated number Metropolitan thous, of dolls Stores operated number F, and W. Grand thous, of dolls Stores operated number Stores operated number	684 72	748 72	867 80	856 80	831 80	623 66	592 66	-2. 9 0. 0	+40.4 +21.2	4,016	5, 136	+27.	
Stores operatednumber_ Chain stores:	763 38	785 38	801 38	779 38	790 38	636 33	572 33	+1.4 0.0	+38.1 +15.2	3,822	5, 191	+35.	
Groceries— Salesthous, of dolls Stores operatednumber	84, 676 24, 743	92, 205 24, 889	85, 582 25, 101	83, 773 25, 371	93, 425 25, 569	71, 105 21, 920	72, 649 22, 640	+11.5 +0.8	+28.6 +12.9	493, 802	600, 258	+21.	
Salesthous. of dolls	7, 671	7, 564	7,460	7,316	7, 736	6,546	6, 490	+5.7 +2.9	+19.2	39, 740	51, 460	+29.	
Stores operatednumber Cigar— Salesthous, of dolls	8, 442	638 8,886	9, 489	626 8, 979	9, 210	7, 928	550 8, 040	+2.6	+17.1	54, 422	60, 095	+10.	
Stores operated number. Shoe— Sales thous of dolls	3, 270 3, 340	3, 288 3, 880	3, 282 4, 063	3, 310 3, 586	3,321 3,382	2, 966 3, 546	3, 008 2, 855	+0.3 -5.7	+10.4	21,820	23, 049	+5.	
Stores operatednumber Music— Salesthous, of dolls	529 1,013	538 1,000	547 982	556	561 976	491 896	492 944	+0.9	+14.0	6,350	6, 885	+8.	
Stores operatednumber_ Candy— Salesthous, of dolls_	2, 504	59 2,745	59 2, 670	59 2, 476	60 2, 550	58 2, 234	55 2, 196	+1.7 +3.0	+9.1 +16.1	15, 714	17, 074	+8	
Stores operatednumber Restaurant chains:	236	249	251	269	276	225	232	+2.6	+19.0				
Total sales (3 chains)thous. of dolls Childs Co., salesthous. of dolls Waldorf System (Inc.),	4, 519 2, 141	4, 486 2, 171	4, 533 2, 165	4, 412 2, 113	4, 296 2, 050	3, 851 1, 810	4, 022 1, 943	-2. 6° -3. 0	+6.8 +5.5	28, 179 13, 451	30, 774 14, 686	+9.	
sales thous, of dolls. Thompson sales thous, of dolls. Other chain stores:	1,150 1,228	1, 113 1, 202	1,131 1,237	1, 089 1, 210	1,076 1,170	1,001 1,040	1,024 1,056	-1. 2 -3. 3	+5. 1 +10. 8	7,311 7,418	7, 730 8, 358	+5 +12	
J. C. Penny Cothous, of dolls Stores operatednumber United Cigar Stores Cothous, of dolls	7, 975 687 6, 267	8, 762 692 6, 504	9, 797 694 6, 945	9, 093 697 6, 623	8,327 697 6,783	7, 037 591 5, 965	5, 883 593 6, 020	-8. 4 0. 0 +2. 4	+41.5 +17.5 +12.7	41, 551	54, 402 44, 340	+30.	
Stores operatednumber A. Schulte (Inc.)thous. of dolls_	2, 986 2, 133	2, 995 2, 341	2, 993 2, 502	3,017 2,314	3,027 2,388	2,690 1,913	2, 731 1, 965	+0.3 +3.2	$+10.8 \\ +21.5$	13,310	15, 467	+8.	
Stores operated number A. Schulte (Inc.) thous, of dolls Stores operated number Owl Drug Co thous, of dolls Stores operated number Stores operated number	273 1,367 88	282 1, 291 88	278 1, 253 88	282 1,408 88	285 1,441 88	265 1,455 85	266 1, 418 85	$\begin{array}{r} +1.1 \\ +2.3 \\ 0.0 \end{array}$	+7.1 +1.6 +3.5	9, 479	9, 215	-2.	
Advertising				-	,				,				
Magazine advertising thous, of lines. Newspaper advertising thous, of lines.	2,372 $113,772$	2, 620 114, 878	2, 571 117, 035	2, 419 105, 948	1,833 88,052	2, 232 96, 040	1, 675 82, 062	-24. 2 -16. 9	+9.4 +7.3	14, 476 688, 886	15, 738 723, 979	+8. +5.	
National advertising in newspapers: Total	32, 766 6, 827 845	32, 609 6, 193 1, 275	34, 219 6, 654 2, 489	31, 664 5, 438 2, 510	26, 383 5, 904 2, 086	24, 030 3, 299 1, 749	18, 934 3, 849 1, 382	-16.7 +8.6 -16.9	+39. 3 +53. 4 +50. 9		209, 523 43, 406 10, 472		
Cigars, cigarettes, and tobacco thous of lines. Financial thous of lines. Food, groceries, beverages	Į	2, 850 925	2,715 708	2, 786 918	2, 447 895	1,210 1,075	1,332 997	-12. 2 -2. 5	+83.7 -10.2		16, 506 6, 576		
Food, groceries, beverages thous. of lines. Hotels and resortsthous. of lines	4, 409 279	4, 920 383	5, 016 658	4, 859 965	3, 750 724	4, 269 953	3, 972 883	-22. 8 -25. 0	-5. 6 -18. 0		28, 101 3, 684		
Household furniture thous, of lines Men's clothing thous, of lines Musical instruments thous, of lines Radio and electrical thous, of lines	681 369 244	1, 261 492 124 872	1,010 617 134 915	555 596 96 1,024	281 189 83 685	426 507 107 407	205 209 38 292	-49. 4 -68. 3 -13. 5 -33. 1	+37.1 -9.6 +118.4 +134.6		4, 189 2, 374 990 7, 364		
Railroads and steamships thous, of lines Shoes thous, of lines	1, 239	2, 119 287	2, 948 285	3, 174 157	2, 442 53	2, 530 246	2, 011 133	-23.1 -66.2	+21. 4 -60. 2		14, 544 1, 134		
Toilet articles and medical preparationsthous, of lines	8, 504	6,005	5, 084	4, 294	3,758	3, 561	3,368	-12.5	+11.6	 	40, 687		
Women's wearthous, of lines Miscellaneousthous, of lines	293	336 4,567	204 4, 782	33 4, 209	3, 073	3,606	34 229	-60.2 -27.0	+2.9		1,038 27,458		

			1926			192	25	PER CE CREASE DECREA	(+) OR	CUMULATIVE TOTAL FROM JANUARY 1 THROUGH JULY 31		Per cent in-	
The cumulatives shown are through July except where otherwise noted. Earlier data for items shown here may be found on pages 22 to 151 of the August, 1926, "Survey"	March	April	May	June	July	June	July	July, 1926, from June, 1926	July, 1926, from July, 1925	1925	1926	crease (+) or de- crease (-) cumu- lative 1926 from 1925	
DISTRIBUTION MOVEMENT—Contd.													
Postal Business		ļ		ļ	1								
Postal receipts, 50 selected	22 454	30, 851	28, 547	28, 719	26, 783	96 007	05 707	0.7	149	101 020	905 550		
citiesthous, of dolls Postal receipts, 50 industrial citiesthous, of dolls	33, 454	3, 234	2, 985	2,952	3, 073	26, 987 2, 833	25, 707 2, 888	$\begin{vmatrix} -6.7 \\ +4.1 \end{vmatrix}$	+4.2 $+6.4$	191, 232 20, 572	205, 558 22, 134	+7.5 +7.6	
Money orders: Domestic paid (50 cities)—		3, 254	2, 555	2, 802	3,013	2,000	2, 888	T-1.1	⊤0.¥	20, 572	22, 134	77.0	
Quantitynumber_ Valuethous. of dolls_	12, 543 94, 968	11, 411 87, 948	10, 634 83, 359	11, 276 87, 257	9, 868 79, 733	11, 933 80, 682	9, 763 74, 469	-12.5 -8.6	+1.1 +7.1	78, 843 548, 645	76, 244 586, 475	-3.3 +6.9	
Domestic issued (50 cities)— Quantitynumber_ Valuethous. of dolls_)	3, 218	3, 109	3, 214	2, 970	3, 127	2,861	-7.6	+3.8	21, 928	22, 128	+0.9	
Wholesale Trade	35, 411	32, 687	32, 650	33, 289	32, 154	30, 840	29, 361	-3.4	+9.5	214, 280	227, 861	+6.3	
Delinquent accounts, electrical trade:												-	
A mountdollars Number of firmsnumber	222, 768 1, 897	249, 618 1, 881	207, 018 1, 702	192, 591 1, 538	167, 635 1, 388	209, 780 1, 678	195, 345 1, 490	-13.0 -9.8	$-14.2 \\ -6.8$				
BANKING AND FINANCE	1,007	1,001	, ,,,,,,	1,000		1,0.0	1, 100	0.0	0.0				
Life Insurance		į											
(Association of Life Insurance Presidents)													
Policies, new (45 companies): Ordinarynumber of policies. Industrialnumber of policies. Group number of contracts	_ 844, 659	227, 169 787, 138	236, 209 859, 630 195	237, 020 743, 137 167	221, 697 716, 607 149	218, 157 788, 352 160	213, 216 734, 531 121	-6.5 -3.6 -10.8	$\begin{array}{r} +4.0 \\ -2.4 \\ +23.1 \end{array}$	1, 463, 446 5, 368, 654 988	1, 539, 338 5, 422, 360 1, 216	+5. 2 +1. 0 +23. 1	
Groupnumber of contracts_ Totalnumber of policies and contracts_ Policies and certificates issued:		1, 014, 470	1, 096, 034	980, 324		1, 006, 669	947, 868	-4.3	-1.0	6, 833, 088	6, 962, 914	+1.9	
Total policies and certificatesnumber. Group insurance certificatesertificates. Amount of new insurance (45 companies): Ordingry thous of dolls	1, 128, 636 44, 257	1, 075, 226 60, 919	1, 135, 654 39, 815	1, 023, 867 43, 710	991, 361 53, 057	1, 038, 711 32, 202	975, 509 27, 762	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	+1.6 +91.1	7, 049, 699 217, 599	7, 296, 500 334, 802	+3.5 +53.9	
Amount of new insurance (45 companies): Ordinarythous. of dolls.	724, 454	675, 296	702, 309	704, 852	658, 562	638, 195	638, 833	-6.6	+3.1	4, 340, 894	4, 623, 191	+6.5	
Ordinary. thous of dolls Industrial thous of dolls Group thous of dolls Total insurance thous of dolls Premium collections (45 companies):	230, 203 72, 368	215, 504 80, 663	235, 207 56, 458	202, 315 69, 282	194, 315 78, 125	198, 113 47, 565	182, 991 54, 947	$\begin{array}{r} -4.0 \\ +12.8 \end{array}$	$\begin{array}{c c} +6.2 \\ +42.2 \end{array}$	1, 314, 445 354, 418	1, 479, 484 496, 264	$+12.6 \\ +40.0$	
Premium collections (45 companies): Ordinarythous. of dolls.	1, 027, 025	971, 463 139, 123	993, 974 131, 553	976, 449 132, 268	931, 002 133, 755	883, 873 121, 806	876, 771 125, 554	-4.7 +1.1	+6.2 $+6.5$	6, 009, 757 865, 504	6, 598, 939 926, 993	+9.8 +7.1	
Industrial thous. of dolls. Group thous. of dolls.	_ 43, 344	40, 763 3, 240	40, 299 4, 251	43, 747 4, 206	42, 639 4, 457	37, 977 3, 263	36, 665 3, 375	$\begin{array}{c c} -2.5 \\ +6.0 \end{array}$	$+16.3 \\ +32.1$	251, 517 31, 817	289, 840 34, 082	+15. 2 +7. 1	
Total thous, of dolls Admitted life insurance assets (41 companies):	190, 301	183, 126	176, 103	180, 221	180, 851	163, 046	165, 593	+0.3	+9.2	1, 148, 836	1, 250, 915	+8.0	
Grand total mills. of dolls Mortgage loans—	i .	9, 717	9, 800	9, 882	9, 969	8, 892	8, 974	+0.9	+11.1	ll.			
Total mills of dolls Farm mills of dolls All other mills of dolls	4, 016 1, 543 2, 473	4, 073 1, 552 2, 521	4, 121 1, 560 2, 561	4, 181 1, 568 2, 613	4, 238 1, 572 2, 666	3, 586 1, 500 2, 086	3, 633 1, 507 2, 126	$\begin{array}{c c} +1.4 \\ +0.3 \\ +2.0 \end{array}$	+16.7 $+4.3$ $+25.4$				
Bonds and stocks (book values)— Total mills. of dolls Government mills. of dolls		3,846	3, 865	3,888	3, 899	3, 647	3, 666	+0.3	+6.4			H	
Railroadmills, of dolls.	_ 2,074	996 2, 091	979 2, 104	962 2, 128	951 2, 132	1, 048 1, 974	1, 038 1, 983	$ \begin{array}{c c} -1.1 \\ +0.2 \\ +2.5 \end{array} $	-8.4 +7.5				
Public utilitiesmills. of dolls_ All othermills. of dolls_ Policy loans and premium		650 109	672 110	688 110	705 111	521 105	538 106	$^{+2.5}_{+0.9}$	$+31.0 \\ +4.7$				
notes mills of dolls Other admitted assets mills of dolls	1, 141 648	1, 152 646	1, 163 651	1, 174 639	1, 184 648	1, 066 592	1, 075 599	+0.9 +1.4	+10.1 +8.2		 !		
(Life Insurance Sales Research Bureau)					020		300	'	0.2				
Sales of ordinary life insurance (81 companies): United States totalthous. of dolls. Eastern manuf. district. thous. of dolls. Western manuf. district. thous. of dolls. Western agric. districtthous. of dolls. Southern districtthous. of dolls. Far Western districtthous. of dolls.	790, 669 314, 969 177, 861 121, 290 97, 904 78, 645	743, 635 301, 053 156, 590 119, 914 94, 449 71, 629	735, 724 299, 463 152, 382 116, 090 93, 816 73, 973	749, 567 289, 847 162, 750 124, 381 96, 540 76, 049	702, 129 279, 650 153, 663 110, 372 86, 758 71, 686	694, 577 268, 911 148, 939 116, 109 90, 515 70, 093	692, 492 288, 312 144, 296 107, 665 82, 901 69, 318	-6.3 -3.5 -5.6 -11.3 -10.1 -5.7	+1. 4 -3. 0 +6. 5 +2. 5 +4. 7 +3. 4	4, 715, 052 1, 931, 758 1, 902, 477 742, 741 575, 946 462, 121	4, 935, 138 1, 992, 849 1, 064, 730 773, 990 617, 176 486, 393	+4.7 +3.2 +6.2 +4.2 +7.2 +5.3	
Canada total, 15 companies, thous, of dolls- Banking	40, 483	37, 346	37, 703	44, 634	40, 101	42, 307	37, 671	-10.2	+6.5	244, 764	268, 918	+9.9	
			}	}	}		ļ				1		
Debits to individual accounts: New York City mills. of dolls. Outside New York City mills. of dolls.	92 429	29, 300 22, 512	26, 571 21, 426	28, 196 22, 442	27, 659 23, 674	26, 930 21, 681	25, 458 21, 559	-1.9 +5.5	+8.6 +9.8	179, 500 146, 296	200, 083 157, 083	+11.5 +7.4	
Bank clearings (United States): New York City	28, 092	25, 964 18, 649	23, 386	24, 195	23, 827	24, 019	23, 396	-1.5	+1.8	165, 268	174, 018	+5.3	
Bank clearings (Canada)mills. of dolls. Federal reserve banks:	19, 502 1, 293	18, 649 1, 417	18, 170 1, 403	18, 934 1, 411	19, 184 1, 376	18, 361 1, 186	18, 714 1, 273	+1.3 -2.5	+2.5 +8.1	124, 290 8, 562	130, 653 9, 393	+5. I +9. 7	
Bills discountedmills. of dolls. Notes in circulationmills. of dolls.	1	514 1,662	474 1, 673	515 1, 697	521 1, 671	455 1,634	468 1, 598	+1.2 -1.5	+11.3 +4.6				
		601 2, 954	645 2, 975	643 2, 980	585 2,999	579 2,059	553 2, 937	-9.0 +0.6	+5.8 +2.1				
Total reserve mills, of dolls. Total deposits mills, of dolls. Total deposits mills, of dolls. Reserve ratio per cent. Federal reserve member banks:	2, 323 73. 4	2, 242 75. 7	2, 243 76. 0	2, 260	2, 261 76. 3	2, 210 77. 0	2, 201 77. 3	0.0	+2.7 -1.3			.	
Total loans and discountsmins. of dons.	14,002	13, 949	13, 874	14, 135	13, 976	13, 205	13, 217	-1.1	+5.7				
Total investmentsmills. of dolls. Net demand depositsmills. of dolls.	5, 495 12, 901	5, 576 12, 829	5, 705 12, 917		5, 652 12, 846	5, 505 12, 725	5, 506 12, 815	-0.5 -3.1	+2.7 +0.2				

			1926			19	25	CREASE	ENT IN- (+) OR ASE (-)	CUMULATIVE TOTAL FROM JANUARY 1 THROUGH JULY 31		Per cent in- crease	
The cumulatives shown are through July except where otherwise noted. Earlier data for items shown here may be found on pages 22 to 151 of the August, 1926, "Survey"	March	April	May	June	July	June	July	July, 1926, from June, 1926	July, 1926, from July, 1925	1925	1926	crea (+ or d crea (- cum lativ 192 fror	
BANKING AND FINANCE—Continued	-												
Banking—Continued						i		l					
Brokers' loans, end of month:											ļ		
To New York Stock Exchange membersthous. of dolls_	3, 000, 096	2, 835, 719	2, 767, 401	2, 926, 298	2, 997, 760	 -		+2.4			 		
By New York F. R. member banksthous. of dolls.	2, 573, 051	2, 463, 697	2, 431, 505	2, 565, 177	2, 602, 042			+1.4					
nterest rates: New York call loansper cent	4. 59	4.38	3. 97	4. 19	4. 43	4. 07	4.30	+5.7	+3.0	 	 	 	
Commercial paper 4-6 mosper cent_ Discount rate:		4. 20	4.00	3.88	3, 95	3. 88	3.93	+1.8	+0.5			li	
N. Y. Fd. Res. Bk. 60-90 daysper cent_	4.00	3. 50	3. 50	3, 50	3.50	3. 50	3. 50	0.0	0.0				
Savings Deposits													
Vew York State savings banksthous. of dolls_	3, 671, 730	3, 668, 819	3, 667, 580	3, 726, 826		3, 517, 264	3, 502, 011						
Public Finance												li	
Jovernment debt:	10.014	** ***	10.000	10.004	10.04=		-0.700						
Interest-bearing mills. of dolls Total gross debt mills. of dolls	2), 083	19, 808 20, 069	19, 803 20, 063	19, 384 19, 643	19, 357 19, 613	20, 211 20, 516	20, 199 20, 488	-0.1 -0.2	-4. 2 -4. 3				
Short-term debt mills, of dolls ustoms receipts thous, of dolls	5, 369 54, 891	5, 363 47, 936	5, 359 42, 707	4, 944 47, 261	4, 917 49, 352	6, 254 44, 544	6, 241 45, 156	-0.5 + 4.4	$ \begin{array}{c c} -21.2 \\ +9.3 \end{array} $	323, 362			
Cotal ordinary receiptsthous. of dolls. Expenditures chargeable to	1	194, 713	183, 520	651, 639	236, 020	614, 992	194, 945	-63.8	+21.1		2, 289, 092	1	
ordinary receipts thous. of dolls. Aoney in circulation:	1	336, 867	250, 869	362, 203	222, 095	418, 349	245, 593	-38. 7	-9.6	2,061,609	2, 022, 998	-	
Total mills. of dolls. Per capita dollars	4, 806 41. 73	4, 854 42. 11	4, 871 42. 21	4, 835 41. 85	4, 858 42. 01	4, 736 41. 51	4, 720 41, 31	+0.5 +0.4	+2.9 +1.7				
Business Failures		}							{ }	1			
iabilities (United States):	00.000	00.405	00.540	20.400	20, 200	00 501	04 505	100			-000		
Total commercial thous. of dolls Manufacturing	30, 623	38, 487	33, 543	29, 408	29, 680	36, 701	34, 505	+0.9	-14.0	273, 904	239, 578	-1	
establishmentsthous. of dolls_ Trade establishmentsthous. of dolls_	9, 862 18, 623	16, 734 19, 094	16, 157 15, 710	10, 092 15, 525	11, 167 14, 614	16, 159 17, 213	10, 932 15, 961	+10.7 -5.9	+2.1 -8.4	98, 990 133, 847	90, 928 125, 395	=	
Agents and brokersthous. of dollsthous. of dollsthous. of dollsthous.	2, 138	2, 660	1, 676	3, 791	3,898	3, 329	7, 612	+2.8	-48.8	46, 067	23, 256	-4	
Firms (United States): Total commercialnumber_ Manufacturing	1,984	1, 957	1,730	1, 708	1,605	1,745	1, 685	-6.0	-4.7	13, 105	13, 081	-	
establishmentsnumber Trade establishmentsnumber	469 1,424	494 1, 378	437 1, 216	435 1, 160	396 1, 122	431 1, 229	418 1, 184	-9. 0 -3. 3	-5.3 -5.2	2, 997 9, 513	3, 188 9, 278	+	
Agents and brokers number Firms (Canada) number	. 91	85	77	113	87	85	83	-23.0	+4.8	604	615	+	
Dividend and Interest Payments													
(For the following month)		,								1			
Frand totalthous. of dolls.	426, 075	338, 650	341, 350	491, 915	234, 635	438, 785	215, 800	-52.3	+8.7	2, 705, 665	2, 892, 812	+	
Dividend payments: Totalthous. of dolls_			71, 250		87, 135	115, 385	83, 900			749, 335			
Indus. and misc. corp_thous. of dolls_ Steam railroadsthous. of dolls_	63, 075 26, 175	31, 300 24, 900	41, 550 24, 575	62, 215 31, 900	47, 950 33, 500	59, 075 30, 510	46, 500 32, 275	-22.9 +5.0	+3.1	397, 275 222, 785	232, 615		
Street railwaysthous, of dolls. New Securities Issues	10, 325	6, 750	5, 125	11, 600	5, 685	10, 900	5, 125	-51.0	+10.9	64, 800	69, 995	+	
Foreign governmentsthous. of dolls.	21,500	83, 100	42,000	27, 600	12, 520	140, 188	144, 500	-54.6	-91.3	397, 131	215, 492	_4	
Fotal corporation (Commercial and Financial Chronicle) thous. of dolls.	i	442, 586	453, 868	472, 402	474, 383	379, 269	398, 059	+0.4	+19. 2	2, 920, 532	3, 352, 376	+1	
Purpose of issue—		331, 516	441, 631	379, 039	414, 635	311, 531	323, 377	+9.4	+28.2	2, 453, 204	2, 936, 989	+1	
New capital thous of dolls Refunding Kinds of issue—	l .	111, 070	12, 237	93, 363	59, 748	67, 737	74, 682	-36.0	-20.0	467, 326	415, 388	i –i	
Stocks thous. of dolls. Bonds and notes thous. of dolls.	181, 291 299, 109	31, 733 410, 853	196, 423 257, 445	57, 196 415, 206	101, 036 373, 348	106, 172 273, 097	160, 637 237, 422	+76.6 -10.1	-37.1 + 57.3	739, 179 2, 181, 353	865, 572 2, 486, 807	+1 +1	
Class of industry— Railroadsthous, of dolls.	1	61, 924	17, 925	40, 376	40, 775	36, 527	65, 000	+1.0	-37.3	411, 508	262, 611	-3	
Public utilitiesthous. of dollsthous. of dollsthous. of dolls	137, 426	216, 932 51, 100	274, 824 51, 178	215, 876 76, 744	211, 829 91, 801	141, 419 23, 610	107, 853 92, 445	-1.9 +19.6	+96. 4 -0. 7	1, 069, 213	1, 412, 791 679, 478	+3 +2	
Oilthous, of dolls Land and buildingsthous, of dolls	. 104, 750	9, 450 53, 533	3, 500 50, 481	2, 050 94, 744	6, 500 82, 893	16, 359 116, 262	40, 722 63, 269	$+217.1 \\ -12.5$	-84.0	563, 387 203, 865 434, 693	177, 037 437, 800	-I +	
Shipping and misethous. of dolls_ Bond issues (Canada):	48, 923	48, 498	55, 710	42, 362	40, 585	45, 093	26, 769	-4. 2	+31.0 +51.6	203, 147	347, 347	+7	
Govt. and provincial thous. of dolls. Municipal thous. of dolls.	1,888	5, 735	25, 000 6, 643	21, 943 3, 342		11, 596 6, 468	2, 032			6 87, 742 6 31, 365	6 162, 143 6 32, 084	+8 +	
Corporationthous. of dolls_ Total corporation (Journal of	16, 540	50, 575	2, 100	34, 005		12,892	2, 032 3, 400		<u> </u>	6 112, 017	6 114, 255	+	
Commerce)thous. of dolls_states and municipalities:	j.	438, 299	253, 742	278, 280	269, 140	208, 012	321, 115	-3.3	-16. 2	2, 313, 340	2, 439, 130	+	
Permanent loansthous. of dollsthous. of dollsthous. of dollsthous.	122, 301	117, 553 72, 748	141, 567 35, 533	146, 100 58, 335	89, 671 9, 631	144, 689 98, 405	123, 301 33, 480	-38. 6 -83. 5	$ \begin{array}{c c} -27.3 \\ -71.2 \end{array} $	873, 209 468, 880	835, 780 402, 238	-1	
New incorporationsthous. of dolls_	748, 505	1, 011, 931	867, 366	757, 355	454,865	1, 003, 270	1, 066, 860	-39.9		5, 488, 153	7, 555, 303		

⁶ Six months' cumulatives ending June 30.

			. 1926			19:	≥5	PER CE CREASE DECREA	(+) OR	CUMULATI FROM J. THROUGH	Per cent in- crease	
The cumulatives shown are through July except where otherwise noted. Earlier data for items shown here may be found on pages 22 to 151 of the August, 1926, "Survey"	March	A pril	May	June '	July	June	July	July, 1926, from June, 1926	July, 1926, from July, 1925	1925	1926	(+) or de- crease (-) cumu lative 1926 from 1925
BANKING AND FINANCE—Continued												
Agricultural Finance												
Loans outstanding, end mo.: Federal farm loan banksthous. of dolls. Joint-stock land banksthous. of dolls. Federal intermediate credit banksthous. of dolls.	579, 458 83, 991	1, 033, 045 587, 169 81, 574	1, 038, 385 594, 028 78, 554	1, 043, 955 600, 150 76, 450	1, 048, 275 605, 718 71, 139	975, 175 501, 673 58, 398	980, 638 508, 800 58, 333	+0.4 +0.9 -6.9	+6.9 +19.0 +22.0			
War finance corporationthous. of dolls	13, 089	12, 564	11, 870	11, 188	10, 803	29, 222	28, 043	-3.4	-61.5			<i>-</i>
Stocks and Bonds		-										
Stock prices, average daily closing: 25 inclustrials, averagedolls. per share 25 railroads, averagedolls. per share 103 stocks, averagedolls. per share Southern cotton mill	158. 05 87. 35 106. 63	144. 70 86. 33 108. 94	146. 95 88. 04 108. 13	155. 81 92. 37 111. 50	161. 89 93. 43 112. 75	144. 42 79. 57 108. 05	149. 25 80. 23 110. 75	+3.9 +1.1 +1.1	+8.5 +16.5 +1.8			
stocks dolls. per share Stock sales:	119. 49	117. 79	115.04	113. 84	110. 58	114. 84	113. 66	-2.9	-2.7			
N. Y. Stock Exchangethous, of dolls_ Bond sales:	52, 040	24, 296	23, 188	37, 990	36, 732	30, 860	37, 273	-3.3	-1.5	242, 181	248, 796	+2.
Miscellaneous thous of dolis- Liberty-Victory thous, of dolls- Total thous of dells- Bond prices:	247, 061 27, 106 274, 176	269, 232 28, 948 298, 180	226, 854 20, 857 247, 711	250, 875 26, 452 277, 327	221, 926 20, 052 241, 978	243, 516 33, 074 276, 590	237, 909 32, 192 270, 101	$ \begin{array}{c c} -11.5 \\ -24.2 \\ -12.7 \end{array} $	$ \begin{array}{r} -6.7 \\ -37.7 \\ -10.4 \end{array} $	1, 908, 599 229, 380 2, 137, 979	1, 697, 142 171, 033 1, 868, 184	-11. -25. -12.
Highest-grade rails p. ct. of par, 4% bond— Second-grade rails p. ct. of par, 4% bond— Public utility p. ct. of par, 4% bond— Industrial p. ct. of par, 4% bond— Comb. price index p. ct. of par, 4% bond—	88. 71 79. 74 73. 22 77. 13 79. 32	89, 83 81, 23 73, 69 77, 60 80, 16	89. 99 81. 97 74. 24 78. 15 80. 68	89. 59 82. 20 74. 89 78. 08 80. 82	89. 11 81. 53 75. 14 77. 79 80. 56	88. 77 77. 79 72. 06 77. 01 78. 46	87. 28 76. 78 71. 05 76. 85 77. 56	-0.5 -0.8 +0.3 -0.4 -0.3	+2.1 +6.2 +5.8 +1.2 +3.9			
(For 1st of following month)		i	}									
5 Liberty bondsp. ct. of par- 16 foreign governments and	102. 61	102. 87	102. 78	102. 95	102. 74	102. 97	102. 14	-0.2	+0.6	 		
cityp. ct. of par Comb, price index, 66 bonds_p, ct. of par	101. 80 98. 38	102. 92 99. 38	102. 83 99. 43	103. 31 99. 42	103. 40 99. 15	103. 50 98. 18	103. 40 97. 47	$+0.1 \\ -0.3$	0.0 +1.7			
Municipal bond yieldper cent_ Long-term real estate bonds issued:	4. 14	4. 12	4. 12	4. 10	4. 11	4.00	4. 07	+0.2	+1.0			
Grand totalthous, of dolls_ Purpose of issue— Finance construction_thous, of dolls_	50, 370 24, 950	42, 398 20, 603	49, 754 18, 239	82, 985 40, 945	69, 408 43, 660	108, 195 59, 244	60, 099 37, 004	-16. 4 +6. 6	+15.5	393, 026 243, 087	389, 995 220, 022	-0. -10.
Real estate mortgagethous. of dolls Acquisitions and	9, 640	13, 110	12, 615	7, 425	18, 125	27, 091	9, 420	+144.1	+92.4	77, 330	69, 828	-10. -9.
improvementsthous. of dolls Kind of structure— Office and other	5, 230	5, 085	15, 480	13, 180	3, 138	10, 405	8, 145	-76.2	-61.5	41, 660	49, 385	+18.
commercial thous, of dolls Hotels thous, of dolls Apartments thous, of dolls	16, 525 8, 925 6, 075	11, 378 6, 235 6, 440	29, 191 4, 833 7, 875	34, 295 16, 505 7, 035	22, 640 29, 345 8, 850	37, 745 23, 365 7, 855	13, 756 16, 655 6, 630	$ \begin{array}{r} -34.0 \\ +77.8 \\ +25.8 \end{array} $	+64. 6 +76. 2 +33. 5	157, 699 70, 493 55, 102	170, 921 76, 983 50, 851	+8. +9. -7.
GOLD AND SILVER	,,,,,	0, 220	,,,,,,	1,000	0,000	.,000	0,000	120.0	1 00.0	00,102	00,001	-,.
Gold: Domestic receipts at mintfine ounces	58, 229	75, 336	69, 699	68, 261	82, 696	71, 652	92, 830	+21.1	-10.9	561, 316	514, 319	_8
Rand outputthous. of ounces	834 43, 413 4, 225	803 13, 116 17, 884	849 2, 935 9, 343	852 18, 890 3, 346	19, 820 5, 069	780 4, 426 6, 712	818 10, 204 4, 416	+0, 9 +4, 9 +51, 5	+5.1 +94.2 +14.8	5, 602 50, 871 195, 352	5, 748 142, 941 46, 805	+2. +181. -76.
Silver: Productionthous. of fine oz Importsthous, of dolls	5, 171 5, 539	4, 954 6, 322 7, 612	5, 066 4, 872 7, 931	5, 211 5, 628 7, 978	4, 660 5, 949 7, 920	5, 481 4, 919 8, 522	5, 365 5, 238 8, 349	-10.6 +5.7 -0.3	+14. 8 -13. 1 +13. 6 -5. 1	37, 126 37, 421 58, 865	35, 267 42, 936 57, 289	-70. -5. +14. -2.
Exports thous, of dolls. Price at New York dolls, per fine oz.	659	. 644	. 651	. 655	. 648	. 691	. 694	-î. î	-6.6			
FOREIGN EXCHANGE RATES	İ									1		
Europe: England dolls. per £ sterling. France dolls. per franc. Italy dolls. per lire. Belgium dolls. per franc. Netherlands dolls. per guilder. Sweden dolls. per krone. Switzerland dolls. per franc.	4. 86 . 036 . 040 . 042 . 401 . 268 . 193	4. 86 : 034 . 040 . 037 . 402 . 268 . 193	4. 86 . 032 . 039 . 031 . 402 . 268 . 194	4. 87 . 029 . 037 . 030 . 402 . 268	4. 86 . 025 . 034 . 024 . 402 . 268	4. 86 . 048 . 038 . 047 . 401 . 268	4. 86 . 047 . 037 . 046 . 401 . 269	-0. 2 -13. 8 -8. 1 -20. 0 0. 0 0. 0	0. 0 -46. 8 -8. 1 -47. 8 +0. 2 -0. 4			
Asia:		. 466	. 470	. 194	. 194	. 194	. 194	0. 0 +0. 4	0. 0 +14. 6	1		II.
Japan dolls, per yen India dolls, per rupee. Americas:	1	. 362	. 363	. 363	. 363	. 365	. 366	0.0	-0.8			
Canada dolls. per Canadian doll. Argentina dolls. per gold peso. Brazil dolls. per milreis. Chile dolls. per paper peso.	. 996 . 903 . 145 . 121	1. 000 . 908 . 140 . 121	1. 001 . 913 . 147 . 120	1. 001 . 917 . 155 . 120	1. 001 . 921 . 156 . 121	1.000 .913 .109 .113	1. 000 . 918 . 114 . 117	0. 0 +0. 4 +0. 6 +0. 8	+0. 1 +0. 3 +36. 8 +3. 4			

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			1926		-	19	25		ENT IN- (+) OR ASE (-)	CUMULATIV FROM JA	Per cent in- crease	
The cumulatives shown are through July except where otherwise noted. Earlier data for items shown here may be found on pages 22 to 151 of the August, 1926, "Survey"	March	April	Мау	June	July	June	July	July, 1926, from June, 1926	July, 1926, from July, 1925	1925	1926	(+) or de- crease (-) cumu- lative 1926 from 1925
U. S. FOBEIGN TRADE												
Imports			-									
Grand totalthous. of dolls_By grand divisions:	443, 098	397, 964	321, 029	336, 980	339, 232	325, 216	325, 648	+0.7	+4.2	2, 389, 405	2, 643, 572	+10. 6
Europe— Total thous of dolls	117, 119	104, 808	89, 461	104, 597		88, 759	93, 069	H	1	6 594, 650	6 632, 513	
France thous, of dolls Germany thous, of dolls Italy thous, of dolls United Kingdom thous, of dolls	14, 456	11.648	8, 771	10, 074		10, 053	9,841			6 75, 227	6.60 955	+6. 4 -7. 1
Italythous, of dolls_	18, 383 8, 957	17, 101 7, 639	14, 413 7, 420	15, 100 7, 924		11, 247 9, 206	13, 820 7, 036		' 	6 68, 816 6 53, 948	6 97, 551 6 47, 269	+41.8 -12.4
United Kingdomthous. of dolls North America—	37, 126	7, 639 33, 271	24, 401	31, 591		26, 674	33, 196			⁶ 198, 869	6 198, 291	-0.3
Totalthous. of dolls	97, 536	90, 929	79, 048	88, 134		85, 228 37, 321	76, 188			6 519, 737	6 516, 253	-0.7
Canadathous. of dolls South America—	40, 382	38, 434	35, 144	41, 607		37, 321	38, 915			6 209, 002	⁶ 228, 789	+9.5
Total thous of dolls Argentina thous of dolls Asia and Oceania—	63, 613 12, 677	51, 247 8, 027	37, 542 6, 933	40, 390 7, 365		37, 022 5, 799	41, 487 5, 249			6 260, 996 6 46, 304	6 298, 265 6 52, 092	+14.3 +12.5
Asia and Oceania—	, ,	i ' i									ļ '	11
Total thous of dolls Japan thous of dolls Africa, total thous of dolls A pa thous of dolls A frica total thous of dolls	153, 235 22, 901	139, 864 32, 309	110, 238 24, 810	96, 527 21, 137		107, 514 24, 215	111, 992 32, 133			6 632, 883 6 153, 094	6 794, 559 6 174, 741	+25. 5 +14. 1
Africa, total thous, of dolls.	11, 595	11, 115	4, 740	7, 332		6, 694	3, 263			6 55, 492	6 62, 750	+13. 1
Crude materialsthous. of dolls Foodstuffs, crude, and	198, 351	164, 800	128, 109	122, 537	131, 215	130, 226	125, 483	+7.1	+4.6	956, 297	1, 120, 124	+17. 1
food snimalsthous, of dolls	51, 102	47, 122	35, 908	43, 040	42, 209	35, 733	42, 368	-1.9	-0.4	273, 826	310, 123	+13.3
Manufactured foodstuffs thous, of dolls	40, 153 74, 697	39, 249 70, 610	32, 931 61, 059	36, 025 64, 332	29, 312	35, 733 37, 704	34, 095 58, 791	-18.6	-14.0	279, 068	310, 123 242, 494	-13, 1
Semimanufacturesthous. of dolls_ Finished manufacturesthous. of dolls_	78, 795	76, 182	63, 022	71, 046	65, 775 70, 721	59, 085 62, 468	64, 911	+2.2 -0.5	+11.9 +9.0	436, 454 443, 752	480, 457 490, 373	+10. 1 +10. 5
Exports											!	il
Grand total, including												il .
reexportsthous, of dolls_	374, 421	387, 871	356, 621	338, 419	368, 359	323, 348	339, 660	+8.8	+8.4	2, 702, 980	2, 575, 804	-4.7
By grand divisions: Europe—												
Total thous of dolls France thous of dolls Germany thous of dolls Italy thous of dolls United Kingdom thous of dolls	164, 373 24, 000	175, 732 21, 924	145, 477 19, 084	144, 393 14, 802		144, 437 15, 205	155, 027 14, 402			6 1,271,610 6 135, 295	6 1,001,737 6 131, 265	$\begin{vmatrix} -21.2 \\ -3.6 \end{vmatrix}$
Germanythous. of dolls_	21, 116	21, 345	21, 202	20, 170		22, 365	23, 588	11	1	6 228, 854	6 131, 536	-42.5
United Kingdom thous, of dolls.	12, 260 67, 941	14, 811 70, 614	11, 801 55, 500	10, 661 62, 647		11, 763 57, 197	12, 268 57, 738			6 116, 840 6 477, 758	6 76, 738 6 414, 695	$\begin{vmatrix} -34.3 \\ -13.2 \end{vmatrix}$
North America—	100, 567	99, 272		98, 642		if		11		il		ll.
Total thous. of dolls Canada thous. of dolls	62, 446	56, 746	110, 873 75, 735	64, 989		96, 177 59, 877	101, 556 62, 596			⁶ 548, 838 ⁶ 303, 164	6 576, 722 6 353, 329	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$
South America— Total—————thous. of dolls—	35, 413	37, 181	35, 342	30, 126		31, 192	32, 275	ļi	1	6 193, 533	6 211, 102	+9.1
Argentina thous, of dolls Asia and Oceania—	11, 878	10, 878	10, 643	9, 770		10, 936	11, 977			6 70, 486	6 68, 992	-2. 1
Totalthous, of dolls_	65, 826	66, 460	57, 483	57, 490		45, 110	44,896			6 307, 148 6 96, 423	6 369, 867	+20.4
Total thous of dolls Japan thous of dolls Africa total thous of dolls	22, 323 8, 242	21,000 9,226	18, 753 7, 447	16, 895 6, 768		9, 764 6, 433	10, 947 5, 876			6 96, 423 6 42, 191	6 121, 330 6 47, 017	+25.8 +11.4
Africa, total thous. of dolls Total domestic exports only thous. of dolls	364, 940	379, 198	348, 079	328, 728	360, 494	315, 676	331, 674	+9.7	+8.7	2, 655, 834	2, 515, 377	-5. 8
By classes of commodities:	83, 031	80, 506	67, 383	63, 245	72, 093	52, 578	56, 854	+14.0	+26.8	680, 544	569, 500	-16.3
Crude materials thous of dolls Foodstuffs, crude, and food animals thous of dolls	15, 596	14, 595	25, 155	21, 088	33, 908	21, 879	22, 546	+60.8	+50.4	194, 716	138, 359	-28.9
Manufactured foodstuffsthous. of dolls	40, 526	38, 170	34, 053	34, 237	35, 418	43, 077	43, 346	+3. 4 -3. 3	-18.3	322, 912	272, 029	-15.8
Semimanufacturesthous. of dolls. Finished manufacturesthous. of dolls.	53, 520 172, 267	57, 910 188, 017	50, 707 170, 781	54, 986 155, 172	53, 145 165, 930	54, 382 143, 760	57, 782 151, 146	$\begin{array}{c c} -3.3 \\ +6.9 \end{array}$	-8.0 +9.8	402, 961 1, 051, 700	370, 038 1, 165, 451	-8.2
Agricultural exports (quantities):	87	86	81	71		68	70			-, 332, 330	-,, 151	10.0
All commodities index number. All commodities except	1.	J										
cottonindex number.	108	107	113	104		118	125					
CANADIAN FOREIGN TRADE		1							1	1		
Total trade: thous. of dolls.	100, 934	67, 801	86, 052	91, 513	88, 610	75, 518	81, 492	-3.2	187	496, 454	575, 655	+15
Exports thous of dolls.		60, 915	93, 095	119, 399	111, 595	94, 319	103, 280	-6.5	+8.7 +8.1	598, 834	673, 495	

⁶ Six months' cumulatives ending June 30.

PUBLICATIONS OF THE DEPARTMENT OF COMMERCE

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

BUREAU OF THE CENSUS

[For information geneering plan of publication and distribution of census publica-tions, address the Director of the Census

Census of Agriculture, 1925.—State bulletins containing county statistics concerning farms and farm property, crops, livestock, etc. Wyoning, 25 pages, price 5¢; California, 43 pages, price 10¢; Nebraska, 64 pages, price 10¢; and Iowa, 67 pages, price 10¢.

Census of Manufactures, 1923.—Statistics for industries, States, and etties, 250 pages, 35¢. This bulletin is a reprint from Report of Census of Manufacturers, 1923, and contains detailed statistics for all manufacturing industries by States and by cities having 109,000 inhabitants.

BUREAU OF FOREIGN AND DOMESTIC COMMERCE

Menthly Summary of Foreign Commerce of the United States, June, 1926. Parts I and II.—Part I contains statistics of exports of domestic merchandise, and imports, by articles, for June, 1925 and 1926, and for 12 months ended June, 1925 and 1926. Part II contains summaries of export and import trade; monthly average import and export prices; statistics of trade with Alaska, Hawaii, and Porto Rico. Single copies, Part I, 104; Part II, 54. Annual subscription, \$1.25.

Transpartation and Communication in the United States, 1925. Trade Information Bulletin No. 425. (Reprint from Commerce Yearbook, 1925, pp. 508-549.)—This is a report on operations of railways, ocean and inland waterway shipping lines; on motor-vehicle registrations; telephone, telegraph, and cable communications; and on civil aviation activities. Price, 106.

investments in Latin America: III, Chile, by Frederic M. Halsey and G. Butler Sherwell. Trade Information Builetin No. 426; ii+85 pages.—In this bulletin is given an account of the financial condition of Chile and of investments in the enter-

the financial condition of Chile and of Investments in the enterprises of that country. Price, 10¢.

Shipment of Samples and Advertising Matter to Asia, Africa, and Insular Possessions, by Roberts P. Wakefield. Trade Information Bulletin No. 427, ii+57 pages.—This is a study of the regulations of the various countries of the Far Fast and of Africa relating to shipments of samples and advertises. tising matter. Price, 10¢.

Marketing and Competition in the Scandinavian Countries, by F. A. M. Alfsen. Trade Information Bulletin No. 428, ii+14 pages.—Brief account of the economic resources and business methods of Norway, Sweden, and Denmark. Price,

Commercial Travelers' Guide to the Far East, Trade Promotion Series No. 29; viii+384 pages, 22 illustrations, map.—This guide contains detailed information of value to all travelers in the Orient. A bibliography on the Far East is included. Price, 85¢.

Railways of South America: Part I, Argentina, by George S. Brady, American trade commissioner. Trade Promotion Series No. 32; viii+267 pages, 51 illustrations, map.—This bulletin contains information regarding development of milway service.

contains information regarding development of railway service in Argentina. A detailed account is given of the organization and operations of each railway line. Price, 504.

BUREAU OF STANDARDS

Simplified Practice Recommendations:

No. 39. Dining-Car Chinaware. ii+9 pages. No. 41. Package Sizes for Insecticides and Fungicides. ii+T pages.

Copies of the above recommendations may be obtained from the Superintendent of Documents at 56 each. Properties and Manufacture of Concrete Building Units. Circular No. 304; 49 pages, 7 illustrations, 1 plate.—This circular describes the materials used and the method of manufacture of concrete blocks. A bibliography and standard specifications for concrete manufacture are included. Price, 204.

BUREAU OF MINES

Mineral Resources of the United States in 1925; Prelimipary Summary. ii+120 pages. Price, 206. Fluorspar and Cryolite in 1925. (From Mineral Resources

Fluorspar and Cryolite in 1925. (From Mineral Resources of the United States, 1925, Pt. II, pp. 7-24.) Price, 56.

Gold, Silver, Copper, Lead, and Zinc in Nevada in 1924. (From Mineral Resources of the United States, 1924, Pt. I, pp. 419-450.) Price, 56.

Red Iron Ores and Ferruginaus Sandstones of the Clinton Formation in the Birmingham District, Alabama, by W. B. Grane. Technical Paper 377; jv+41 pages, 23 illustrations.—This is a study of the iron-ore and sandstone deposits in the Birmingham district of Alabama. Price, 106.

Accidents in Culifornia Petroleum Industry in 1923, by H. C. Miller and G. E. Sheidel. Technical Paper 382; jv+30 pages.—In this bulletin are tabulated the accidents incurred and their causes in the petroleum industry of California during 1923. Price, 56.

1923. Price, 56.

BUREAU OF FISHERIES

Progress in Biological Inquirtes, 1925, by Willis H. Rich. Document No. 1903. (Appendix I to the Report of the United States Commissioner of Fisheries for 1926, pp. 1–36.)—In this publication are given accounts of the investigations and experiments undertaken to conserve and develop the fishery resources

New Genus of Darter from Western North Caroline, by R. E. Coker. Document No. 1004. (From Bulletin of Bureau of Fisheries, vol. 42, pp. 105-108, I illustration.) Price, 56.

BUREAU OF NAVIGATION

American Documented Seagoing Merchant Vessels of 500 Gross Tens and Over, July, 1926. ii+69 pages. Published monthly, Single copies, 106; sanual subscription, 755.

Radio Service Bulletin, July, 1925. 20 pages. Published monthly in interest of radio service. Contains lists of radio stations and references to current radio literature. Single copies, 5¢.; annual subscription, 25¢.

COAST AND GEODETIC SURVEY

First-Order Leveling in Oregon, by Henry G. Avers. Special Publication No. 122; ii+78 pages, 7 illustrations, 1 plate, map.—This pamphlet contains descriptions and standard elevations of all bench marks in Oregon that were established by first-order leveling. Price, 156.

Tides and Currents in Delaware Bay and River, by L. M. Zeskind and E. A. Le Lacheur. Special Publication No. 123; iv+122 pages, 39 illustrations.—This publication deals with data on tides and currents in Delaware Bay and in the Delaware River from its mouth to Trenton. Price, 256.

LIGHTHOUSE SERVICE

Atlantic Coast of the United States: Buoy List, Coast of Massachusetts, Second Lighthouse District, 1926 (corrected to May 10). 71 pages.—This list describes all aids to navigation maintained by the United States on the coast and tributary waters of Massachusetts, excepting Mount Hope Bay and Taunton River. Price, 204.

Atlantic Coast of the United States: Buoy List, Maine and New Hampshire, First Lighthouse District, 1926 (corrected to live Et. 70 yearse. Price, 204).

June 5). 79 pages. Price, 20¢.

Pacific Coast of the United States: Buoy List, Alaska, Sixteenth Lighthouse District, 1926 (corrected to May 25).

49 pages. Price, 20¢.
Pacific Coast of the United States: Buoy List, California,
Eighteenth Lighthouse District, 1926 (corrected to June 15).

41 pages. Price 204.
Pacific Coast of the United States: Buoy List, Oregon and Washington, Seventeenth Lighthouse District, 1926 (corrected to June 25). 73 pages. Price, 20¢.

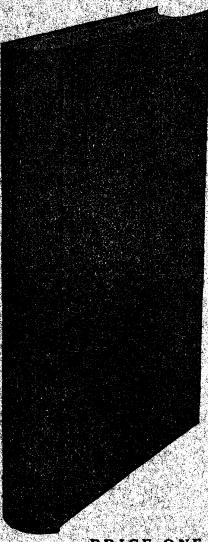
REVIEWING AMERICA'S GREATEST INDUSTRIAL YEAR

THE YEAR 1925 WAS A BANNER ONE FOR AMERICAN BUSINESS



Manufacturing output exceeded that of 1923—the previous record year. Exports were greater than in 1924 and, after allowing for the difference in prices, only slightly below the war-inflated peak of 1919. Railroads handled their greatest volume of traffic. Banking transactions, both in New York and outside, exceeded all records.





The complete and authentic record of this outstanding period in American trade and industry is contained in the Commerce Yearbook for 1925 which is now ready for distribution. This publication, considered one of the most valuable issued by any government, is a source of facis and figures to be found in no other single volume.

The business man, the economist, the student can obtain in this book a BIRD'S EYE VIEW OF AMERICAN INDUSTRIAL PROG-RESS. Its material has been gathered from every available source; and carefully digested by experts. Its figures may be quoted with assurance of correctness.

The comprehensive scope of this Yearbook is shown by its contents which include:

A résumé of production, employment, domestic trade, and prices.

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