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WHOLESALE PRICES SERIES

REVISED INDEX NUMBERS
OF WHOLESALE PRICES
1923 TO JULY, 1927



SEPTEMBER, 1927

UNITED STATES
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1927

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INTRODUCTION

There are presented herewith the results of a recently completed revision of the index numbers of wholesale prices constructed by the Bureau of Labor Statistics. This revision consists of (1) the addition of a number of important articles to the list of commodities included in the index, (2) a shift of the price base to the last completed year, 1926, and (3) the substitution of more recent "weights" for those heretofore employed. In addition, there has been a slight rearrangement of commodities in certain groups, while the former group of "clothing materials" has been superseded by two groups—"hides and leather products" and "textile products."

The number of commodities or price series has been increased from 404 to 550, some of these being composites made by combining three or more quotations into one. A complete list of the commodities in the new index, together with the 1926 base prices and the quantities used as weights, will be found on pages 9 to 19 of this bulletin. Additions to the list formerly used include, among others, such important items as agricultural machinery and plows, automobiles and tires, prepared fertilizers, by-product coke, manufactured gas, gloves, traveling bags and suit cases, rayon, sewing machines, stoves, box board, and mechanical wood pulp. Several articles no longer important, as clay worsted suiting, New York State hops, and Bessemer steel billets and rails, have been dropped.

The shift in the price base from 1913 to 1926 has been made in order that the latest and most reliable information may be utilized as the standard for measuring price changes. Also, it has become increasingly apparent that the year 1913 is now too remote to furnish a satisfactory base for comparing price levels in recent years.

For much the same reasons data for the years 1923 to 1925 have been substituted for the 1919 figures used in weighting the prices included in the index numbers. Where trustworthy information for the three years 1923, 1924, and 1925 could be procured, as in the case of agricultural products, the average for these years was used as the weight. For manufactured products the biennial census reports of 1923 and 1925 were used. In all cases the most recent and dependable information obtainable has been employed in constructing the weighted index numbers for the various groups of commodities. It is the purpose of the bureau to extend the revision of its index numbers further into past years as the exigencies of the work will permit, and additional results will be announced as fast as the computations are completed.

TABLE 1.—*Revised index numbers of wholesale prices, by groups of commodities, January, 1923, to July, 1927*

[1926=100]

Year and month	Farm products				Foods			
	Grains	Livestock and poultry	Other farm products	All farm products	Butter, cheese, and milk	Meats	Other foods	All foods
1923								
Average for year.....	88.0	77.7	116.7	98.6	103.4	76.2	99.6	92.7
January.....	87.8	78.9	118.0	99.6	110.9	80.3	92.9	92.3
February.....	90.0	78.7	118.3	100.0	107.4	76.0	94.9	91.2
March.....	89.4	78.8	118.8	100.2	106.0	74.6	99.3	92.6
April.....	92.7	75.7	116.2	98.5	102.4	74.5	102.3	93.3
May.....	91.5	77.8	111.6	96.7	94.3	74.6	103.3	92.3
June.....	87.8	75.1	113.4	96.0	92.5	75.5	102.0	91.7
July.....	83.6	78.1	108.6	94.0	94.3	76.1	98.5	90.5
August.....	84.3	82.0	109.2	95.8	100.1	77.2	94.2	89.9
September.....	87.2	84.2	115.5	100.0	105.9	81.9	97.2	94.0
October.....	92.9	78.0	118.9	100.6	108.4	79.6	101.7	95.8
November.....	85.3	71.8	128.2	101.8	110.5	74.1	103.1	95.1
December.....	82.4	72.7	127.1	101.0	109.0	71.6	100.7	92.9
1924								
Average for year.....	100.6	79.3	114.2	100.0	94.5	75.7	100.0	91.0
January.....	85.3	74.0	125.9	101.4	105.1	71.4	99.3	91.4
February.....	87.5	74.0	120.0	98.8	102.8	70.1	99.9	90.8
March.....	85.9	77.7	111.5	95.7	99.6	70.4	97.5	89.2
April.....	85.2	79.7	113.7	97.3	90.8	71.4	95.2	86.7
May.....	86.0	77.7	110.3	95.1	85.4	73.3	93.1	85.3
June.....	90.4	74.4	109.5	94.3	87.1	76.2	93.0	86.5
July.....	104.4	77.5	111.2	98.6	87.5	74.7	95.7	87.4
August.....	109.1	84.2	111.9	102.0	91.1	78.3	97.9	90.3
September.....	109.2	84.3	108.6	100.4	93.7	80.1	100.8	92.8
October.....	114.2	86.0	111.5	103.2	91.6	80.8	106.4	94.9
November.....	116.9	78.8	116.2	103.6	98.8	80.6	107.4	97.1
December.....	129.9	82.6	118.6	108.3	101.1	82.0	110.0	99.3
1925								
Average for year.....	118.3	98.9	114.5	109.8	101.1	93.3	104.5	100.2
January.....	139.7	87.8	122.9	113.8	99.5	82.3	111.2	99.7
February.....	136.9	91.7	118.1	112.4	100.0	81.8	107.2	97.7
March.....	124.5	104.8	114.2	112.8	103.5	88.8	104.1	99.1
April.....	116.3	100.0	109.9	107.6	100.0	91.6	99.8	97.3
May.....	123.8	96.8	108.8	107.3	96.3	88.8	101.8	96.7
June.....	121.5	100.9	110.9	109.3	94.4	89.3	104.6	97.8
July.....	114.8	106.7	115.0	112.1	97.6	94.3	103.2	99.4
August.....	115.9	105.5	114.3	111.6	100.8	97.4	103.5	101.2
September.....	107.5	105.1	114.4	110.0	103.9	98.5	102.4	101.6
October.....	104.3	97.9	114.4	107.0	106.2	104.6	102.2	103.8
November.....	106.8	93.8	118.4	108.1	106.0	104.2	107.6	106.2
December.....	110.0	93.9	111.8	105.4	104.6	99.0	103.9	102.4
1926								
Average for year.....	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
January.....	112.6	98.8	111.6	107.4	102.3	100.3	104.2	102.6
February.....	108.2	100.4	107.3	105.1	101.6	97.8	101.9	100.5
March.....	101.8	99.8	103.0	101.7	99.5	98.0	99.7	99.1
April.....	102.9	98.6	105.6	102.8	97.2	99.3	102.5	100.4
May.....	100.3	103.8	102.2	102.4	96.0	100.2	101.7	100.1
June.....	97.6	106.7	98.0	100.9	95.4	102.3	101.3	100.5
July.....	100.7	102.2	95.3	98.6	95.5	101.4	98.2	98.8
August.....	95.7	98.3	97.1	97.2	97.3	99.9	95.9	97.5
September.....	95.3	103.7	97.7	99.3	101.1	101.6	98.0	99.8
October.....	97.4	102.2	95.1	97.9	102.9	101.3	99.7	100.8
November.....	93.6	93.3	96.2	94.7	104.5	99.0	99.9	100.5
December.....	96.9	93.5	95.2	94.9	107.4	98.4	99.6	100.7
1927								
January.....	95.9	98.5	95.4	96.5	105.4	89.4	98.8	96.9
February.....	95.3	99.4	92.6	95.4	107.1	89.6	95.7	95.9
March.....	93.0	100.6	90.2	94.2	106.1	89.9	93.0	94.5
April.....	93.2	101.2	89.8	94.3	105.2	90.9	93.0	94.6
May.....	104.3	93.9	95.1	102.1	98.9	89.8	95.7	94.4
June.....	109.7	90.6	95.9	100.2	97.7	88.6	97.1	94.4
July.....	107.0	95.3	95.9	101.2	97.9	90.5	94.7	93.9

TABLE 1.—Revised index numbers of wholesale prices, by groups of commodities, January, 1923, to July, 1927—Continued

[1926=100]

Year and month	Hides and leather products					Textile products				
	Hides and skins	Leather	Boots and shoes	Other leather products	All hides and leather products	Cotton goods	Silk and rayon	Woolen and worsted goods	Other textile products	All textile products
1923										
Average for year	117.6	104.1	99.1	103.8	104.2	116.9	129.5	107.5	77.4	111.3
January	130.9	107.0	98.9	103.8	107.6	116.9	127.8	104.4	79.5	110.2
February	135.5	107.1	98.9	103.8	108.6	118.9	129.5	106.0	79.7	111.8
March	137.2	107.8	99.4	103.8	109.4	121.0	132.0	107.6	78.9	113.4
April	137.1	107.8	99.4	103.8	109.3	120.3	135.3	110.1	78.9	114.4
May	135.4	107.0	99.4	103.8	108.8	117.3	135.1	110.4	77.1	113.0
June	121.8	104.6	99.4	103.8	105.5	115.0	128.9	109.2	76.6	110.5
July	110.8	104.9	99.4	103.8	103.3	111.8	123.3	108.2	76.5	107.9
August	107.3	102.9	99.4	103.8	102.1	110.3	122.1	107.3	75.4	106.7
September	102.0	102.4	98.9	103.8	100.7	113.5	134.0	107.2	75.9	110.2
October	100.8	101.7	98.9	103.8	100.3	115.5	135.1	106.8	76.2	111.4
November	91.2	100.0	98.9	103.8	97.9	120.3	126.3	106.4	76.5	111.4
December	99.1	98.4	98.9	103.8	99.2	124.1	124.7	106.3	77.0	112.7
1924										
Average for year	110.2	99.8	98.4	103.9	101.4	114.7	103.1	106.8	87.1	106.7
January	103.9	98.5	98.8	103.9	100.1	121.6	125.4	105.6	82.1	112.3
February	115.8	99.7	98.8	103.9	102.9	118.2	115.5	105.6	81.7	109.1
March	112.5	100.1	98.8	103.9	102.3	114.8	109.4	106.1	81.9	106.8
April	106.5	100.1	98.7	103.9	101.0	113.5	102.3	106.2	82.5	105.0
May	103.1	99.7	98.6	103.9	100.2	114.8	97.9	106.0	82.1	104.7
June	102.7	95.9	98.6	103.9	99.2	114.8	92.9	105.2	82.8	103.6
July	103.3	95.7	98.6	103.9	99.3	114.2	94.7	104.7	83.9	103.7
August	109.0	99.3	97.7	103.9	100.8	115.3	100.4	104.9	86.8	105.6
September	108.9	99.4	97.6	103.9	100.7	112.9	99.6	105.9	87.7	104.9
October	112.3	100.5	98.0	103.9	101.9	112.4	97.7	108.9	96.9	106.4
November	116.5	103.1	98.7	103.9	103.7	112.3	100.8	110.6	98.5	107.7
December	126.2	106.2	99.1	103.9	106.6	112.2	101.2	111.5	97.7	107.8
1925										
Average for year	118.7	104.8	100.5	104.0	105.4	110.0	104.5	110.2	104.1	108.3
January	136.3	109.1	100.2	104.0	109.9	111.1	101.8	113.3	104.1	108.8
February	138.7	116.6	100.4	104.0	110.9	111.0	102.9	114.2	103.6	109.2
March	129.9	110.6	100.6	104.0	109.1	112.0	100.5	114.1	105.5	109.4
April	120.0	108.2	100.6	104.0	108.5	111.5	101.1	113.1	102.5	108.6
May	114.6	103.1	100.6	104.0	104.3	110.3	102.4	111.1	101.7	107.7
June	110.4	103.5	100.6	104.0	103.5	108.8	102.9	110.6	100.9	106.9
July	114.6	103.1	100.7	104.0	104.3	108.8	103.9	109.8	102.2	107.1
August	114.8	101.9	100.7	104.0	104.1	109.3	106.1	108.2	103.5	107.4
September	112.5	101.9	100.7	104.0	103.6	109.8	107.9	107.0	104.2	107.6
October	110.0	101.9	100.7	104.0	103.1	110.3	108.5	106.8	107.0	108.3
November	110.0	102.1	100.7	104.0	103.1	108.7	107.8	107.3	107.6	107.7
December	112.8	101.8	100.7	104.0	103.6	107.4	108.1	107.0	106.8	107.0
1926										
Average for year	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
January	112.8	101.8	100.5	100.0	103.3	105.8	108.2	106.7	106.2	106.3
February	104.1	101.8	100.5	100.0	101.4	104.8	107.6	105.3	104.9	105.2
March	98.0	101.8	100.5	100.0	100.1	103.5	104.0	103.1	101.7	103.0
April	91.6	101.4	100.4	100.0	98.7	102.3	100.5	101.4	101.0	101.3
May	94.8	99.6	100.4	100.0	98.9	100.5	100.1	100.5	99.3	100.1
June	94.6	99.2	100.3	100.0	98.8	99.1	100.3	100.3	98.3	99.4
July	97.5	96.6	99.8	100.0	99.0	98.6	98.0	99.3	98.4	98.5
August	100.5	98.7	99.8	100.0	99.7	99.5	97.6	98.7	97.7	98.5
September	95.8	99.1	99.8	100.0	98.8	100.0	99.0	98.4	98.5	98.9
October	106.2	99.2	99.8	100.0	101.0	97.3	97.6	98.3	99.2	97.7
November	103.2	99.4	99.8	100.0	100.4	95.4	94.7	98.5	98.1	96.3
December	103.3	99.4	99.8	100.0	100.4	93.3	92.4	98.4	99.7	95.2
1927										
January	105.5	99.6	99.8	101.2	101.0	92.1	90.1	98.2	99.9	94.3
February	101.5	99.7	99.8	101.2	100.2	92.6	90.9	98.9	97.9	94.6
March	102.3	100.2	99.8	101.2	100.5	92.7	90.6	98.8	93.5	94.0
April	108.2	100.2	99.8	101.2	101.7	92.5	91.8	98.7	94.5	94.2
May	114.2	103.3	99.9	101.2	103.7	93.8	90.7	97.4	92.9	92.9
June	123.8	107.6	101.0	101.2	107.3	95.1	90.3	97.1	93.0	94.3
July	133.5	113.5	103.0	101.6	111.7	96.1	87.4	97.2	93.9	94.3

TABLE 1.—*Revised index numbers of wholesale prices, by groups of commodities, January, 1923, to July, 1927—Continued*

[1926=100]

Year and month	Fuel and lighting					
	Anthracite coal	Bituminous coal	Coke	Manufactured gas	Petroleum products	All fuel and lighting
1923						
Average for year.....	100.8	113.4	118.8	104.8	82.6	97.3
January.....	101.4	136.9	134.6	146.8	88.7	108.4
February.....	101.1	129.9	130.7	105.8	101.4	111.8
March.....	100.7	122.1	131.6	105.8	103.7	110.6
April.....	97.0	115.4	130.5	105.8	98.5	105.6
May.....	97.5	112.6	123.3	105.8	87.5	99.3
June.....	98.1	110.1	119.5	104.8	86.0	97.6
July.....	99.2	107.9	114.3	104.8	79.1	93.6
August.....	100.4	106.8	113.1	102.9	75.0	91.4
September.....	102.9	107.1	113.3	102.9	71.3	90.0
October.....	103.6	105.7	108.8	102.9	69.6	88.6
November.....	103.8	103.8	103.0	102.9	64.7	85.5
December.....	104.0	103.0	101.9	102.9	65.5	85.6
1924						
Average for year.....	98.6	99.7	97.2	102.9	83.5	92.0
January.....	101.4	104.0	101.9	101.9	83.3	93.8
February.....	100.8	103.5	102.6	101.9	94.7	98.9
March.....	99.8	101.6	102.6	102.9	94.0	98.0
April.....	95.7	99.7	99.3	102.9	92.9	96.2
May.....	96.0	99.1	98.0	102.9	89.1	94.2
June.....	96.8	99.1	96.6	102.9	83.0	91.4
July.....	97.7	97.4	94.6	102.9	81.2	90.0
August.....	98.4	96.7	93.5	102.9	76.7	87.7
September.....	98.9	98.1	94.2	102.9	76.6	88.2
October.....	99.3	99.0	93.5	102.9	73.2	86.9
November.....	99.2	98.7	93.5	102.9	75.7	88.0
December.....	99.3	99.1	96.1	101.9	80.2	90.3
1925						
Average for year.....	99.7	96.5	97.7	101.9	95.0	96.5
January.....	98.3	98.3	97.4	101.9	83.5	91.5
February.....	98.1	96.5	96.9	101.9	104.2	100.6
March.....	97.0	95.5	95.6	101.9	99.9	98.1
April.....	93.0	94.3	94.3	102.9	94.3	94.6
May.....	92.7	94.3	93.3	101.9	96.4	95.5
June.....	93.3	93.8	92.5	102.9	104.2	99.0
July.....	94.1	93.8	92.6	102.9	102.3	98.2
August.....	95.7	94.7	93.4	102.9	95.4	95.5
September.....	99.9	97.7	94.9	101.9	89.3	94.1
October.....	108.6	98.2	105.8	101.9	87.4	95.1
November.....	112.9	100.5	111.0	101.9	89.4	97.6
December.....	112.9	100.7	105.9	101.0	91.7	98.3
1926						
Average for year.....	100.0	100.0	100.0	100.0	100.0	100.0
January.....	113.7	98.9	114.0	101.9	92.3	98.7
February.....	102.0	99.0	115.3	101.0	96.3	99.1
March.....	101.2	97.2	102.2	101.9	96.9	98.1
April.....	98.1	95.0	93.6	101.9	99.4	97.7
May.....	97.6	95.2	92.6	101.0	106.3	100.8
June.....	97.3	95.2	94.0	101.0	106.6	101.0
July.....	97.4	95.4	93.8	101.0	103.3	99.5
August.....	98.1	96.6	94.3	100.0	104.6	100.6
September.....	98.4	98.2	95.3	99.0	105.4	101.5
October.....	98.4	104.3	96.3	99.0	100.9	101.3
November.....	98.8	116.8	106.2	99.0	94.1	102.5
December.....	98.8	107.9	103.3	98.1	93.7	99.4
1927						
January.....	99.1	103.9	97.4	99.0	93.0	97.7
February.....	98.9	101.5	96.1	99.0	90.9	95.8
March.....	96.8	100.1	96.0	98.1	80.0	90.0
April.....	93.8	99.9	95.4	98.1	70.0	84.9
May.....	93.6	99.8	94.0	99.0	68.0	83.9
June.....	94.8	100.3	94.2	99.0	68.0	84.2
July.....	95.2	100.0	93.7	99.6	68.1	84.2

TABLE 1.—*Revised index numbers of wholesale prices, by groups of commodities, January, 1923, to July, 1927—Continued*

(1926=100)

Year and month	Metals and metal products						Building materials			
	Iron and steel	Non-ferrous metals	Agricultural implements	Automobiles	Other metal products	All metals and metal products	Lumber	Brick	Portland cement	Structural steel
1923										
Average for year	117.3	95.3	98.8	108.7	103.3	109.3	111.8	103.6	107.9	123.7
January	106.6	95.0	98.5	107.9	104.2	105.0	114.1	102.2	105.2	102.1
February	110.6	99.4	98.5	107.9	104.2	107.1	116.8	102.7	108.5	107.2
March	117.1	107.4	98.5	107.9	103.2	110.8	120.7	103.3	108.5	112.3
April	122.9	106.8	98.6	107.9	103.2	112.8	123.4	104.3	108.5	132.8
May	122.8	100.4	98.6	107.9	103.2	111.7	120.0	102.8	108.5	134.0
June	120.6	95.8	98.8	108.0	103.2	110.3	114.2	104.9	108.5	130.2
July	119.5	92.3	98.9	114.3	103.2	111.8	110.9	105.3	109.4	127.7
August	119.1	91.2	98.9	111.8	103.2	110.5	107.6	104.3	109.6	127.7
September	118.7	90.6	98.9	112.0	103.2	110.3	103.9	103.2	109.6	127.7
October	117.6	87.4	98.9	105.3	103.2	106.7	104.7	103.3	108.6	127.7
November	116.9	88.4	98.9	105.2	103.2	106.5	104.2	103.3	105.7	127.7
December	117.2	90.5	98.9	105.2	103.2	107.0	101.2	104.2	104.2	127.7
1924										
Average for year	109.4	93.0	105.7	107.5	101.7	106.3	99.3	103.4	105.7	114.2
January	117.5	91.1	105.8	107.0	101.5	108.0	103.8	104.3	104.8	127.7
February	117.6	94.0	105.8	107.0	101.5	108.5	104.6	104.2	105.2	127.7
March	116.9	97.7	105.8	107.1	102.1	108.9	103.7	104.2	105.6	127.7
April	113.2	93.4	105.8	107.1	102.1	106.8	103.5	104.2	105.7	125.1
May	110.8	88.9	105.8	107.1	102.1	105.2	102.6	104.1	106.1	121.3
June	109.1	86.8	105.8	107.1	102.1	104.3	96.6	104.3	106.1	116.2
July	107.5	87.0	105.7	107.1	101.5	103.7	93.8	103.7	106.1	112.3
August	105.8	93.1	105.7	109.1	101.5	104.9	94.1	103.5	106.1	109.8
September	103.9	92.4	105.7	109.3	101.5	104.2	95.9	103.0	106.1	104.7
October	102.9	92.8	105.7	109.1	101.5	103.8	96.3	103.0	106.1	99.6
November	103.0	97.3	105.7	109.1	101.5	104.5	97.5	102.0	106.1	97.0
December	105.6	101.4	105.6	107.8	101.5	105.6	99.5	100.8	104.5	100.8
1925										
Average for year	102.2	101.4	100.4	105.3	100.5	103.2	100.6	100.1	102.6	102.2
January	107.3	105.8	100.4	107.2	100.6	106.5	103.2	100.5	103.1	107.2
February	107.2	103.3	100.4	107.2	100.6	106.1	106.7	100.6	103.2	104.7
March	106.5	99.5	100.4	107.6	100.6	105.4	103.3	100.4	103.2	107.2
April	103.1	95.1	100.4	107.6	100.6	103.5	99.5	100.8	103.2	104.7
May	101.5	95.7	100.4	107.6	100.3	103.0	100.8	100.9	103.2	102.1
June	100.6	96.7	100.3	107.6	100.3	102.8	96.9	99.9	103.2	102.1
July	100.0	99.1	100.4	107.6	100.3	102.9	96.8	99.7	103.2	102.1
August	99.4	103.2	100.4	103.3	100.3	101.7	99.4	99.5	103.2	98.3
September	99.2	103.7	100.4	101.5	100.3	100.9	99.0	99.5	103.2	99.6
October	99.6	104.9	100.4	100.0	100.9	100.7	99.7	99.4	101.7	99.6
November	100.9	106.5	100.3	100.0	100.9	101.4	100.5	100.0	100.4	99.6
December	101.4	103.9	100.3	100.0	100.9	101.2	102.2	100.1	100.4	99.6
1926										
Average for year	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
January	101.3	102.7	100.0	97.3	101.1	99.9	103.3	101.0	100.4	99.6
February	100.7	102.6	100.0	97.3	101.1	99.6	103.0	101.7	100.4	99.6
March	100.7	100.6	100.0	97.3	100.4	99.3	102.5	101.7	100.4	99.6
April	100.3	98.5	100.0	97.4	100.4	98.8	100.9	101.6	100.4	99.6
May	99.4	97.3	100.0	97.4	99.8	98.3	99.9	101.6	100.4	99.6
June	98.9	97.8	100.0	99.7	99.8	99.1	99.2	101.4	100.4	94.5
July	99.5	102.2	100.0	102.1	99.8	100.7	98.4	101.4	100.4	99.6
August	99.4	102.2	100.0	102.3	99.8	101.0	98.1	99.5	99.9	99.6
September	99.8	102.2	100.0	102.3	99.8	101.2	98.5	97.7	99.4	102.1
October	99.9	100.5	100.0	102.3	99.4	101.0	98.2	97.7	99.4	102.1
November	100.2	98.8	100.0	102.3	99.4	100.8	100.2	97.5	99.4	102.1
December	100.0	96.9	100.0	102.3	99.4	100.4	98.9	97.5	99.4	102.1
1927										
January	99.2	94.8	99.4	99.9	99.5	98.8	96.7	98.3	98.3	102.1
February	97.7	93.6	99.4	99.9	99.5	98.0	96.0	96.0	96.5	99.6
March	97.4	95.1	99.4	99.8	99.5	98.2	95.0	93.6	96.5	97.0
April	97.2	93.2	99.4	99.8	99.5	97.8	95.0	93.5	96.5	97.0
May	96.8	91.0	99.4	102.9	99.5	98.6	95.2	93.5	96.5	97.0
June	96.1	90.0	99.4	102.9	100.6	98.2	94.9	93.4	96.5	94.5
July	95.5	89.3	99.4	102.6	100.6	97.7	93.9	93.3	96.5	90.7

TABLE 1.—*Revised index numbers of wholesale prices, by groups of commodities, January, 1923, to July, 1927—Continued*

Year and month	Building materials— Continued			Chemicals and drugs					House-furnishing goods		
	Paint materi- als	Other build- ing materi- als	All build- ing materi- als	Chem- icals	Drugs and phar- maceu- ticals	Ferti- lizer materi- als	Mixed ferti- lizers	All chem- icals and drugs	Furni- ture	Fur- nish- ings	All house- furn- ish- ing goods
[1926=100]											
1923											
Average for year	101.3	105.5	108.7	100.6	95.7	102.5	107.4	101.1	116.7	104.8	108.9
January	103.0	100.8	107.1	100.1	95.1	105.9	107.4	101.3	118.7	104.0	109.4
February	105.4	102.3	109.4	100.5	95.7	108.1	107.4	102.0	118.7	104.3	109.6
March	109.1	104.3	112.2	102.1	97.1	110.8	107.4	103.6	118.7	104.3	109.6
April	113.1	106.5	115.5	103.3	97.0	110.1	107.4	104.1	119.1	105.4	110.4
May	107.5	109.6	114.3	101.8	96.5	105.0	107.4	102.3	119.1	105.5	110.5
June	104.1	107.9	111.1	99.3	95.9	100.9	107.4	100.1	119.4	105.5	110.6
July	99.1	106.7	108.9	98.5	94.8	99.9	107.4	99.4	119.6	104.7	110.2
August	97.2	106.2	107.1	97.9	94.4	98.8	107.4	98.8	115.9	104.7	108.8
September	95.9	106.1	105.4	98.7	95.9	98.7	107.4	99.4	115.9	104.6	108.8
October	98.1	105.4	105.7	100.1	95.5	99.5	107.4	100.3	115.9	104.8	108.9
November	95.5	105.2	104.9	102.9	95.3	96.9	107.4	101.4	109.8	105.1	106.8
December	95.0	105.3	103.6	103.0	94.9	95.9	107.4	101.2	109.8	105.7	107.2
1924											
Average for year	99.7	104.0	102.3	102.2	95.8	92.6	95.9	98.9	107.9	103.4	104.9
January	97.4	105.9	105.1	103.7	95.5	95.0	95.9	100.1	109.2	105.2	106.7
February	99.0	106.2	105.7	103.3	95.5	92.6	95.9	99.4	109.2	105.3	106.7
March	99.3	106.8	105.5	102.3	95.3	91.7	95.9	98.7	108.2	105.5	106.5
April	97.6	106.2	105.0	101.2	95.5	92.1	95.9	98.2	108.2	105.4	106.4
May	97.6	105.4	104.3	99.2	95.0	91.5	95.9	96.9	108.2	103.0	104.9
June	96.1	103.1	100.8	97.7	94.2	91.7	95.9	95.9	107.9	102.4	104.4
July	96.1	102.3	99.2	98.9	94.2	89.6	95.9	96.2	107.3	101.7	103.8
August	99.2	103.1	99.7	102.3	95.6	92.2	95.9	98.8	107.3	101.9	103.9
September	99.8	102.1	99.9	102.4	96.3	91.9	95.9	98.9	107.3	102.1	104.0
October	101.7	101.3	99.8	103.5	96.8	92.3	95.9	99.6	107.3	102.0	104.0
November	104.9	101.8	100.5	105.5	97.5	94.2	95.9	101.2	107.3	102.9	104.6
December	106.3	103.2	101.8	105.5	97.3	96.2	95.9	101.5	107.3	103.3	104.8
1925											
Average for year	109.3	100.4	101.7	104.1	97.7	98.8	100.4	101.8	104.6	102.2	103.1
January	111.7	102.2	103.8	105.8	97.5	98.7	100.4	102.7	108.1	102.5	104.5
February	111.6	102.7	105.2	103.6	97.5	99.5	100.4	101.6	108.1	102.4	104.5
March	108.6	101.5	103.3	103.4	97.5	99.8	100.4	101.5	105.7	102.5	103.7
April	105.6	100.5	101.1	102.4	97.9	99.3	100.4	100.9	105.7	102.9	103.9
May	107.6	99.1	101.4	102.3	97.3	98.7	100.4	100.7	105.7	102.8	103.9
June	106.1	99.3	99.6	102.2	97.2	96.4	100.4	100.2	105.7	102.1	103.4
July	103.6	99.5	99.3	102.7	97.1	95.9	100.4	100.4	105.4	101.5	102.9
August	106.7	99.9	100.6	104.1	97.1	96.8	100.4	101.4	105.4	101.5	102.9
September	112.8	100.0	101.1	105.6	96.9	98.9	100.4	102.6	103.9	101.6	102.4
October	113.7	99.9	101.3	106.0	97.1	100.3	100.4	103.0	103.7	102.4	102.9
November	113.5	99.8	101.5	106.2	99.8	100.7	100.4	103.6	102.3	102.0	102.1
December	109.6	100.2	101.9	104.6	100.1	101.1	100.4	102.8	102.3	102.0	102.1
1926											
Average for year	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
January	107.7	100.3	102.3	102.2	99.6	102.9	100.0	101.6	101.8	101.2	101.4
February	103.4	100.4	101.8	100.5	99.2	104.0	100.0	100.8	101.3	100.9	101.0
March	99.0	100.2	101.1	99.3	98.0	105.0	100.0	100.2	101.0	100.9	100.9
April	95.4	99.8	100.0	99.4	97.6	103.6	100.0	99.9	100.7	100.8	100.8
May	91.5	99.5	99.1	100.2	98.5	101.6	100.0	100.2	100.1	100.2	100.2
June	96.3	99.3	98.9	101.7	100.2	99.4	100.0	100.9	100.0	100.0	100.0
July	101.1	99.5	99.4	101.1	101.6	97.4	100.0	100.4	99.9	100.0	99.9
August	103.7	99.8	99.5	100.3	101.1	96.7	100.0	99.8	99.5	100.0	99.8
September	102.7	99.8	99.5	101.0	101.1	97.0	100.0	100.2	99.5	99.4	99.5
October	101.1	100.8	99.5	99.3	101.1	95.8	100.0	99.1	99.5	99.3	99.4
November	100.5	100.6	100.1	97.9	101.0	98.0	100.0	98.6	99.5	98.9	99.1
December	97.6	100.1	99.2	97.7	101.2	99.3	100.0	98.8	99.5	98.4	98.8
1927											
January	96.0	97.7	97.5	98.0	91.3	99.1	100.0	97.6	97.8	98.8	97.9
February	94.5	96.6	96.2	98.2	90.2	99.6	100.0	97.6	97.8	98.9	97.9
March	92.5	96.4	95.3	97.4	83.7	100.1	100.0	97.1	97.8	98.8	97.3
April	91.0	95.9	95.0	99.1	83.2	99.3	100.0	97.8	97.8	98.8	97.3
May	93.9	95.2	95.1	99.8	88.0	98.0	100.0	95.4	97.8	98.8	97.3
June	92.7	94.5	94.6	99.9	87.7	98.3	84.8	95.8	97.8	99.0	98.0
July	91.5	94.0	93.7	100.0	86.9	93.8	86.6	95.3	97.8	99.1	98.0

TABLE 1.—Revised index numbers of wholesale prices, by groups of commodities, January, 1923, to July, 1927—Continued

[1926=100]

Year and month	Miscellaneous						All commodities
	Cattle feed	Paper and pulp	Rubber, crude	Automobile tires	Other miscellaneous	All miscellaneous	
1923							
Average for year	118.5	102.8	61.3		102.0	98.8	100.6
January	124.8	104.0	64.5		100.3	99.8	102.2
February	127.4	103.7	71.6		104.2	102.7	103.5
March	126.2	102.8	71.8		107.3	103.4	104.6
April	120.0	103.8	67.5		107.4	102.4	104.0
May	122.3	103.9	62.7		104.5	100.8	102.0
June	106.3	103.6	53.9		102.9	97.0	100.4
July	104.1	102.9	57.7		101.5	96.7	98.6
August	111.7	103.0	61.2		100.0	97.5	97.9
September	119.6	103.0	59.1		98.9	97.4	99.7
October	122.5	101.9	53.4		99.0	98.3	99.6
November	120.3	100.6	57.1		99.1	96.3	98.6
December	116.9	99.5	55.2		99.6	95.5	98.3
1924							
Average for year	110.2	100.7	54.3		100.8	95.5	98.1
January	117.1	98.8	52.9		106.5	97.4	99.8
February	110.5	98.6	52.6		104.0	95.7	100.0
March	104.8	98.5	46.0		104.0	93.9	98.7
April	99.0	99.5	47.1		104.5	94.2	97.6
May	92.4	99.5	39.9		103.1	91.8	96.1
June	93.3	99.6	37.5		100.6	90.5	95.1
July	110.3	98.0	45.8		97.9	92.0	95.9
August	114.8	99.5	54.2		96.1	93.8	97.4
September	112.7	101.6	57.6		96.4	95.1	97.5
October	118.0	101.2	66.9		97.4	97.4	98.6
November	117.5	101.8	70.4		98.3	98.5	99.6
December	127.9	111.7	80.5		100.6	105.9	102.1
1925							
Average for year	112.7	105.2	149.9		99.6	113.9	103.5
January	129.7	101.9	75.2		101.5	101.7	103.5
February	110.4	98.9	73.6		102.7	99.0	104.5
March	107.1	98.8	84.7		101.8	100.3	104.8
April	107.4	112.0	90.2		99.9	105.5	102.4
May	117.7	109.6	117.7		98.9	110.0	102.1
June	118.3	107.7	158.8		100.2	117.1	103.4
July	111.3	108.2	215.3		99.8	126.5	104.6
August	114.3	108.9	167.5		98.1	118.0	104.2
September	111.3	109.8	180.0		97.5	120.0	103.7
October	104.7	103.8	205.8		98.2	121.9	103.6
November	111.4	103.9	217.0		97.8	124.4	104.5
December	110.0	100.3	206.2		99.0	121.5	103.4
1926							
Average for year	100.0	100.0	100.0	100.0	100.0	100.0	100.0
January	111.1	106.5	164.1	123.3	99.9	116.8	103.6
February	101.1	109.4	128.3	110.8	99.5	109.0	102.1
March	98.0	105.8	120.9	108.8	99.7	106.3	100.4
April	104.8	102.6	105.2	108.3	99.9	103.9	100.1
May	99.1	101.6	99.7	108.3	99.8	102.5	100.5
June	96.2	100.7	89.2	108.3	100.8	101.0	100.5
July	100.3	100.3	85.6	97.2	100.4	97.5	99.5
August	99.3	99.5	80.7	92.8	100.3	95.4	99.0
September	95.6	95.7	85.1	91.4	100.0	94.2	99.7
October	93.5	92.1	87.7	91.4	99.8	93.4	99.4
November	97.6	92.1	82.0	83.6	99.6	90.8	98.4
December	105.3	93.7	78.1	78.6	99.7	89.9	97.9
1927							
January	110.0	93.0	80.7	78.6	99.6	90.3	96.6
February	115.8	92.9	78.3	78.7	100.3	90.6	95.9
March	110.9	92.8	84.1	78.7	100.0	90.9	94.5
April	113.2	93.4	83.8	78.7	100.2	91.3	93.7
May	117.7	92.2	84.1	78.7	100.3	91.3	93.7
June	117.8	92.0	76.1	78.3	100.6	90.2	93.8
July	115.4	92.0	72.0	77.9	100.0	89.3	94.1

The following table furnishes a comparison of the bureau's old and revised general index numbers reduced to the same base, viz, 1926 equals 100, together with the purchasing power of the dollar as measured by each series, for the period from January, 1923, to July, 1927.

TABLE 2.—Index numbers of wholesale prices and purchasing power of the dollar, January, 1923, to July, 1927

[1926=100]

Year and month	Old series		New series		Year and month	Old series		New series	
	Index	Purchasing power of dollar	Index	Purchasing power of dollar		Index	Purchasing power of dollar	Index	Purchasing power of dollar
1923					1925				
Average for year.....		<i>Cents</i>		<i>Cents</i>	Average for year—Con.		<i>Cents</i>		<i>Cents</i>
January.....	101.8	98.2	100.6	99.4	April.....	103.4	96.7	102.4	97.7
February.....	103.2	96.9	102.2	97.8	May.....	102.8	97.3	102.1	97.9
March.....	103.8	96.3	103.5	96.6	June.....	104.2	96.0	103.4	96.7
April.....	105.0	95.2	104.6	95.6	July.....	105.9	94.4	104.6	95.6
May.....	105.1	95.1	104.0	96.2	August.....	106.2	94.2	104.2	96.0
June.....	103.4	96.7	102.0	98.0	September.....	105.8	94.5	103.7	96.4
July.....	101.7	98.3	100.4	99.6	October.....	104.4	95.8	103.6	96.5
August.....	99.7	100.3	98.6	101.4	November.....	104.4	95.8	104.5	95.7
September.....	99.4	100.6	97.9	102.1	December.....	103.4	96.7	103.4	96.7
October.....	101.8	98.2	99.7	100.3	1926				
November.....	101.4	98.6	99.6	100.4	Average for year.....	100.0	100.0	100.0	100.0
December.....	100.7	99.3	98.6	101.4	January.....	103.3	96.8	103.6	96.5
	100.0	100.0	98.3	101.7	February.....	102.6	97.5	102.1	97.9
1924					March.....	100.3	99.7	100.4	99.6
Average for year.....	99.1	100.9	98.1	101.9	April.....	100.1	99.9	100.1	99.9
January.....	100.1	99.9	99.8	100.2	May.....	100.5	99.5	100.5	99.5
February.....	100.5	99.5	100.0	100.0	June.....	100.9	99.1	100.5	99.5
March.....	99.3	100.7	98.7	101.3	July.....	99.8	100.2	99.5	100.5
April.....	98.3	101.7	97.6	102.5	August.....	98.8	101.2	99.0	101.0
May.....	97.3	102.8	96.1	104.1	September.....	99.7	100.3	99.7	100.3
June.....	95.8	104.4	95.1	105.2	October.....	99.1	100.9	99.4	100.6
July.....	97.4	102.7	95.9	104.3	November.....	98.1	101.9	98.4	101.6
August.....	99.1	100.9	97.4	102.7	December.....	97.5	102.6	97.9	102.1
September.....	98.5	101.5	97.5	102.6	1927				
October.....	100.6	99.4	98.6	101.4	January.....	97.3	102.8	96.6	103.5
November.....	101.1	98.9	99.6	100.4	February.....	97.0	103.1	95.9	104.3
December.....	104.0	96.2	102.1	97.9	March.....	96.2	104.0	94.5	105.8
1925					April.....	95.5	104.7	93.7	106.7
Average for year.....	105.1	95.1	103.5	96.6	May.....	95.4	104.8	93.7	106.7
January.....	106.0	94.3	103.5	96.6	June.....	95.2	105.0	93.8	106.6
February.....	106.4	94.0	104.5	95.7	July.....	95.8	104.4	94.1	106.3
March.....	106.6	93.8	104.8	95.4					

The quantities of the various commodities used as weights in computing the revised index numbers, also the 1926 base prices, are shown in Table 3. As previously explained, the weights represent averages for the years 1923, 1924, and 1925, or where satisfactory information for 1924 was lacking, averages for 1923 and 1925.

TABLE 3.—Weights and base prices used in constructing revised index numbers of wholesale prices, by group of commodities

Commodity	Unit	Quantity used as weight (000 omitted)	Base price (average for 1926)
GROUP I.—FARM PRODUCTS			
(a) Grains:			
Barley, malting, Chicago.....	Bushel.....	70, 506	\$0. 694
Corn, Chicago—			
Contract grades.....	do.....	212, 978	. 759
No. 3, mixed.....	do.....	319, 466	. 736
Oats, No. 2, white, Chicago.....	do.....	375, 450	. 430
Rye, No. 2, Chicago.....	do.....	39, 168	. 954
Wheat—			
No. 2, red winter, Chicago.....	do.....	121, 164	1. 542
No. 2, hard, Kansas City.....	do.....	164, 436	1. 496
No. 1, northern spring, Minneapolis.....	do.....	47, 389	1. 549
No. 2, dark northern spring, Minneapolis.....	do.....	142, 167	1. 555
No. 1, hard, white, Portland, Oreg.....	do.....	62, 871	1. 436
No. 2, red winter, St. Louis.....	do.....	90, 684	1. 555
(b) Livestock and poultry:			
Cattle, Chicago—			
Calves, good to choice, vealers.....	100 pounds.....	15, 511	12. 135
Cows—			
Fair to good.....	do.....	22, 366	5. 764
Good to choice.....	do.....	44, 732	6. 489
Steers—			
Fair to good.....	do.....	22, 366	8. 763
Good to choice.....	do.....	44, 732	9. 529
Hogs, Chicago—			
Fair to choice, heavy butchers.....	do.....	30, 852	12. 336
Fair to choice, light butchers.....	do.....	92, 453	13. 115
Sheep, Chicago—			
Ewes, native, all grades, fair to best.....	do.....	2, 547	6. 592
Lambs, western, fair to good.....	do.....	8, 916	13. 701
Wethers, fed, poor to best.....	do.....	1, 274	8. 181
Poultry, live fowls—			
Chicago.....	Pound.....	413, 241	. 252
New York.....	do.....	413, 242	. 298
(c) Other farm products:			
Beans, medium, New York.....	100 pounds.....	8, 291	5. 442
Cotton, middling—			
Galveston.....	Pound.....	4, 640, 487	. 170
New Orleans.....	do.....	1, 325, 853	. 168
New York.....	do.....	662, 927	. 175
Eggs, fresh—			
Western, Boston.....	Dozen.....	136, 122	. 356
Firsts, Chicago.....	do.....	345, 255	. 335
Extra firsts, Cincinnati.....	do.....	40, 836	. 356
Candled, New Orleans.....	do.....	39, 599	. 339
Firsts, New York.....	do.....	499, 939	. 356
Extra firsts, Philadelphia.....	do.....	118, 797	. 395
No. 1, extras, San Francisco.....	do.....	56, 924	. 298
Fruit—			
Apples, fresh—			
Baldwins—			
Chicago.....	Barrel.....	7, 203	4. 102
New York.....	do.....	11, 295	4. 032
Winesaps, medium grade, Portland, Oreg.....	Box.....	67, 280	2. 133
Lemons, choice or fancy, California, Chicago.....	do.....	7, 291	5. 571
Oranges, choice, California, Chicago.....	do.....	34, 423	5. 957
Hay—			
Alfalfa, Kansas City.....	Ton.....	8, 003	21. 034
Clover mixed, No. 1, Cincinnati.....	do.....	3, 473	22. 212
Timothy, No. 1, Chicago.....	do.....	3, 624	23. 481
Hops, prime to choice, Pacifics, Portland, Oreg.....	Pound.....	25, 901	. 241
Milk, fluid—			
Chicago.....	100 pounds.....	113, 601	2. 940
New York.....	do.....	227, 721	3. 581
San Francisco.....	do.....	37, 954	3. 130
Peanuts, Norfolk.....	Pound.....	515, 059	. 050
Seeds—			
Alfalfa, Kansas City.....	100 pounds.....	499	16. 475
Clover, Chicago.....	do.....	514	31. 817
Flaxseed, Minneapolis.....	Bushel.....	41, 110	2. 328
Timothy, Chicago.....	100 pounds.....	653	6. 111
Tobacco, leaf, average warehouse sales, Kentucky.....	do.....	14, 324	8. 472

TABLE 3.—Weights and base prices used in constructing revised index numbers of wholesale prices, by group of commodities—Continued

Commodity	Unit	Quantity used as weight (000 omitted)	Base price (average for 1926)
GROUP I.—FARM PRODUCTS—Continued			
(c) Other farm products—Continued.			
Vegetables, fresh—			
Onions, Chicago.....	100 pounds	6, 062	\$2. 447
Potatoes, white—			
Boston.....	do	27, 176	3. 525
Chicago.....	do	47, 207	3. 013
New York.....	do	21, 905	3. 776
Portland, Oreg.....	do	20, 850	2. 873
Potatoes, sweet, Philadelphia.....	¾-bushel	28, 533	1. 531
Wool, Boston—			
Ohio, grease basis—			
Fine clothing.....	Pound	43, 485	. 402
Fine delaine.....	do	16, 307	. 467
Half blood.....	do	21, 743	. 462
Medium grades.....	do	27, 178	. 457
Territory, scoured—			
Staple, fine and fine medium.....	do	36, 077	1. 152
Half blood.....	do	36, 077	1. 047
Foreign—			
Argentine crossbreds, quarter blood, grease basis.....	do	126, 984	. 283
Australan, Geelong 56's, scoured basis.....	do	52, 482	. 678
Montevideo, one-fourth blood, 50's, grease basis.....	do	66, 577	. 369
GROUP II.—FOODS			
(a) Butter, cheese, and milk:			
Butter, creamery—			
Boston—			
Extra.....	Pound	44, 180	\$0. 439
Firsts.....	do	154, 629	. 421
Seconds.....	do	22, 090	. 391
Chicago—			
Extra.....	do	120, 630	. 429
Extra firsts.....	do	422, 205	. 414
Firsts.....	do	60, 315	. 390
Cincinnati, as to score.....	do	59, 547	. 395
New Orleans—			
Fancy.....	do	17, 288	. 476
Choice.....	do	40, 338	. 458
New York—			
Extra.....	do	123, 703	. 443
Firsts.....	do	432, 961	. 420
Seconds.....	do	61, 852	. 388
Philadelphia—			
Extra.....	do	35, 728	. 455
Extra firsts.....	do	125, 048	. 443
Firsts.....	do	17, 864	. 407
St. Louis, extra.....	do	115, 251	. 440
San Francisco—			
Extra.....	do	20, 169	. 436
Firsts.....	do	47, 061	. 418
Cheese, whole milk—			
Chicago.....	do	397, 501	. 217
New York.....	do	143, 078	. 227
San Francisco.....	do	36, 346	. 229
Milk, condensed.....	Case	9, 841	5. 857
Milk, evaporated.....	do	28, 229	4. 393
(b) Meats:			
Beef, fresh, carcass, steers—			
Chicago.....	Pound	2, 314, 664	. 164
New York.....	do	4, 629, 327	. 171
Beef, cured, family, New York.....	Barrels (200 pounds)	406	23. 491
Lamb, fresh, Chicago.....	Pound	393, 395	. 262
Mutton, fresh, dressed, New York.....	do	196, 425	. 144
Pork, cured—			
Bacon, Chicago.....	do	623, 847	. 304
Hams, Chicago.....	do	623, 847	. 308
Mess, New York.....	Barrels (200 pounds)	5, 878	37. 447
Sides, clear, Chicago.....	Pound	587, 817	. 201
Sides, rough, Chicago.....	do	587, 817	. 198

TABLE 3.—Weights and base prices used in constructing revised index numbers of wholesale prices, by group of commodities—Continued

Commodity	Unit	Quantity used as weight (000 omitted)	Base price (average for 1926)
GROUP II.—FOODS—Continued			
(b) Meats—Continued.			
Pork, fresh, dressed hogs, Chicago-----	Pound-----	6, 405, 181	\$0. 250
Poultry, dressed—			
Chicago-----	do-----	253, 457	. 271
New York-----	do-----	506, 913	. 314
Veal, fresh, good, Chicago-----	do-----	937, 661	. 187
(c) Other foods:			
Beans. (See Farm products.)			
Bread, loaf (per pound before baking)—			
Chicago-----	do-----	2, 980, 983	. 075
Cincinnati-----	do-----	445, 556	. 071
New Orleans-----	do-----	424, 340	. 072
New York-----	do-----	6, 195, 352	. 070
San Francisco-----	do-----	562, 249	. 077
Cocoa beans, Arriba, New York-----	do-----	391, 504	. 180
Coffee, Brazilian grades, New York—			
Rio No. 7-----	do-----	342, 885	. 182
Santos, No. 4-----	do-----	1, 028, 655	. 223
Copra, South Sea, New York-----	do-----	329, 375	. 058
Crackers, soda, New York-----	do-----	1, 156, 431	. 140
Eggs. (See Farm products.)			
Fish—			
Cod, pickled, cured, Gloucester, Mass-----	100 pounds-----	574	7. 258
Herring, pickled, New York-----	Pound-----	51, 491	. 132
Mackerel, salt, New York-----	do-----	15, 085	. 100
Salmon, canned, Alaska, red, factory-----	Dozen cans-----	24, 900	3. 326
Salmon, smoked, Alaska, New York-----	Pound-----	6, 699	. 383
Flour, rye, white, Minneapolis-----	Barrel-----	1, 598	5. 600
Flour, wheat—			
Standard patents, hard, winter, Buffalo-----	do-----	8, 582	8. 690
First clears, Buffalo-----	do-----	2, 861	8. 374
Short patents, winter, Kansas City-----	do-----	25, 405	8. 035
Straights, winter, Kansas City-----	do-----	8, 468	7. 252
Standard patents, Minneapolis-----	do-----	36, 219	8. 426
Second patents, Minneapolis-----	do-----	12, 073	8. 148
Patents, Portland, Oreg-----	do-----	8, 125	7. 984
Short patents, soft, winter, St. Louis-----	do-----	5, 321	7. 332
Straights, soft, winter, St. Louis-----	do-----	1, 774	7. 108
Standard patents, soft, winter, Toledo-----	do-----	5, 607	7. 626
Fruit, canned, New York—			
Peaches, 2½s-----	Case-----	17, 506	1. 950
Pineapple, 2½s-----	do-----	14, 624	2. 150
Fruit, dried, New York—			
Apples, evaporated-----	Pound-----	20, 329	. 118
Currants, cleaned-----	do-----	16, 313	. 090
Prunes, California, 60-70s-----	do-----	324, 625	. 078
Raisins, coast, seeded-----	do-----	464, 276	. 092
Fruit, fresh—			
Apples. (See Farm products.)			
Bananas, Jamaicas, New York-----	Bunch-----	48, 941	2. 451
Lemons. (See Farm products.)			
Oranges. (See Farm products.)			
Glucose, 42° mixing, New York-----	100 pounds-----	11, 547	3. 439
Hominy grits, white, mill-----	do-----	2, 963	1. 558
Lard, prime, contract, New York-----	Pound-----	1, 792, 994	. 150
Meal, corn—			
White, mill-----	100 pounds-----	10, 320	1. 558
Yellow, fancy, Philadelphia-----	do-----	10, 320	2. 663
Molasses, New Orleans, fancy, New York-----	Gallon-----	42, 052	. 528
Oatmeal, in 90-pound sacks, New York-----	100 pounds-----	9, 137	3. 073
Oleomargarine, standard, uncolored, Chicago-----	Pound-----	228, 788	. 228
Oleo oil, extra, Chicago-----	do-----	152, 106	. 120
Pepper, black, New York-----	do-----	30, 394	. 256
Rice, head, clean, New Orleans—			
Blue Rose, medium to good-----	do-----	855, 859	. 062
Honduras, medium to choice-----	do-----	213, 965	. 073
Salt, Chicago—			
American, medium-----	Barrel (280 pounds)-----	25, 704	2. 195
Granulated-----	Ton-----	3, 599	7. 500
Sugar, New York—			
Granulated-----	Pound-----	11, 505, 726	. 055
Raw, 96°-----	do-----	10, 360, 669	. 043
Tallow, edible, Chicago-----	do-----	51, 605	. 095
Tea, Formosa, fine, New York-----	do-----	99, 604	. 355

TABLE 3.—Weights and base prices used in constructing revised index numbers of wholesale prices, by group of commodities—Continued

Commodity	Unit	Quantity used as weight (000 omitted)	Base price (average for 1926)
GROUP II.—FOODS—Continued			
(c) Other foods—Continued.			
Vegetables, canned—			
String beans, New York	Dozen	13, 775	\$0.893
Corn, factory	do.	33, 705	.901
Peas, New York	do.	34, 128	1.316
Tomatoes, New York	do.	33, 528	1.433
Vegetables, fresh—			
Onions. (See Farm products.)			
Potatoes. (See Farm products.)			
Vegetable oil—			
Coconut, New York	Pound	424, 337	.106
Corn, New York	do.	110, 854	.120
Cottonseed, New York	do.	1, 086, 705	.118
Olive, New York	Gallon	10, 560	1.911
Peanut, mill	Pound	13, 233	.113
Soya bean, New York	do.	21, 737	.126
Vinegar, cider, New York	Gallon	77, 453	.186
GROUP III.—HIDES AND LEATHER PRODUCTS			
(a) Hides and skins:			
Hides, Chicago—			
Country cows	Pound	443, 410	\$0.097
Packers—			
Heavy native steers	do.	443, 410	.140
Heavy Texas steers	do.	443, 410	.134
Skins—			
Calf, No. 1, country, Chicago	do.	138, 570	.173
Goat, Brazil, first selection, New York	do.	83, 634	.733
Kip, No. 1, country, Chicago	do.	69, 285	.155
Sheep, packers', Chicago	do.	38, 554	2.168
(b) Leather:			
Chrome calf, B grade, Boston	Square foot	170, 680	.453
Glazed kid, top grade, Boston	do.	184, 550	.675
Harness, California oak, general market	Pound	23, 020	.437
Sida, black, chrome, tanned, B grade, Boston	Square foot	213, 104	.253
Sole, oak, Boston—			
In sides	Pound	72, 341	.353
Scoured backs	do.	72, 341	.438
Sole, union backs, steers, New York	do.	108, 514	.429
(c) Boots and shoes, factory:			
Children's—			
Child's gun metal	Pair	6, 365	1.330
Little boy's, tan calf, blucher	do.	15, 905	1.473
Misses', gun metal	do.	15, 905	1.568
Youths', tan calf, blucher	do.	21, 178	1.663
Men's—			
Black, calf, bal.	do.	6, 464	4.924
Black, calf, blucher	do.	11, 312	6.400
Black, dress, welt, side leather	do.	6, 464	3.199
Black, vicí kid.	do.	11, 312	6.000
Chocolate, elk, blucher	do.	11, 312	1.723
Dress	do.	6, 464	3.350
Gun metal, blucher	do.	6, 464	4.600
Mahogany, chrome, bal.	do.	6, 464	3.600
Tan, dress, welt, calf	do.	6, 464	4.924
Tan, dress, welt, side leather	do.	6, 464	3.375
Work	do.	11, 312	2.050
Women's—			
Black, kid, dress	do.	14, 160	4.074
Black, kid, McKay sewed	do.	14, 160	3.600
Medium grade	do.	35, 399	2.000
Better grade	do.	14, 160	2.850
Colored calf	do.	14, 160	4.150
Patent leather pump	do.	14, 160	3.600
(d) Other leather products:			
Gloves—			
Men's	Dozen pairs	869	33.840
Women's	do.	434	21.150
Harness (composite price)	Set	795	44.975
Suitcases (composite price)	Each	3, 100	7.903
Traveling bags (composite price)	do.	3, 100	6.513

TABLE 3.—Weights and base prices used in constructing revised index numbers of wholesale prices, by group of commodities—Continued

Commodity	Unit	Quantity used as weight (000 omitted)	Base price (average for 1926)
GROUP IV.—TEXTILE PRODUCTS			
(a) Cotton goods:			
Blankets, colored, Boston.....	Pair.....	20, 153	\$1. 235
Denims, Massachusetts, 28-inch mill.....	Yard.....	270, 755	. 169
Drillings, brown—			
Massachusetts, 30-inch, mill.....	do.....	176, 862	. 132
Pepperell, 29-inch, mill.....	do.....	176, 862	. 127
Druck—			
Eight-ounce, army, mill.....	do.....	150, 653	. 197
Wide, 36-inch, mill.....	do.....	29, 656	. 418
Flannel—			
Colored, 27-inch, mill.....	do.....	180, 454	. 126
Unbleached, 33-inch, mill.....	do.....	180, 454	. 176
Gingham—			
Amoskeag, 27-inch, mill.....	do.....	278, 443	. 090
Security, 32-inch, mill.....	do.....	278, 443	. 123
Hosiery—			
Men's, combed yarn, mill.....	Dozen pairs.....	22, 349	1. 624
Women's, silk mercerized, mill.....	do.....	31, 662	2. 329
Muslin, bleached—			
Fruit of the Loom, mill.....	Yard.....	86, 662	. 167
Lonsdale, mill.....	do.....	86, 662	. 151
Rough Rider, mill.....	do.....	86, 662	. 143
Nainsook, Wamsutta, mill.....	do.....	86, 662	. 228
Percale, Scouts, 38½-inch, mill.....	do.....	352, 461	. 129
Print cloth—			
Twenty-seven inch, mill.....	do.....	343, 071	. 052
Thirty-eight and one-half inch, mill.....	do.....	1, 029, 214	. 075
Sheeting, bleached—			
10/4, Pepperell, mill.....	do.....	166, 685	. 416
10/4, Wamsutta, mill.....	do.....	166, 685	1. 140
Sheeting, brown—			
Indian Head, 36-inch, mill.....	do.....	277, 808	. 123
4/4 Pepperell, mill.....	do.....	277, 808	. 123
4/4 Trion, mill.....	do.....	277, 808	. 093
Thread, 6-cord, 100 yards, mill.....	Spool.....	2, 907, 744	. 036
Ticking, Amoskeag, 32-inch, mill.....	Yard.....	50, 931	. 205
Underwear—			
Men's, shirts and drawers, mill.....	Dozen garments.....	5, 232	6. 837
Women's, union suits, mill.....	Dozen.....	7, 373	9. 875
Yarn—			
Carded, white, northern, 10-1 cones, mill.....	Pound.....	105, 826	. 324
Carded, white, northern, 22-1 cones, mill.....	do.....	105, 826	. 358
Carded, single warp, 40/1s, southern spinning, mill.....	do.....	141, 102	. 508
Twisted, 20/2, carded, weaving, mill.....	do.....	141, 102	. 324
Twisted, 40/2, carded, weaving, mill.....	do.....	141, 102	. 472
(b) Silk and rayon:			
Rayon, New York—			
150 A denier.....	do.....	12, 086	1. 810
150 B denier.....	do.....	12, 086	1. 692
300 A denier.....	do.....	12, 086	1. 603
300 B denier.....	do.....	12, 086	1. 508
Silk, raw, New York—			
China, steam filature, third category.....	do.....	8, 127	6. 348
Canton, double extra A-crack.....	do.....	2, 709	4. 655
Japan, double extra cracks.....	do.....	32, 507	6. 044
Japan, 13-15.....	do.....	10, 836	6. 194
Silk, spun, New York—			
Domestic, 60/1.....	do.....	1, 744	4. 693
Domestic, 60/2.....	do.....	1, 744	5. 966
Imported, 200/2, first quality.....	do.....	1, 340	5. 784
Hosiery—			
Women's, pure silk, mill.....	Dozen pairs.....	15, 221	12. 168
Women's, artificial silk, mill.....	do.....	7, 266	2. 792
Men's, silk, mercerized top, heel, and toe.....	do.....	9, 316	4. 795
(c) Woolen and worsted goods:			
Blankets, all wool, 4 to 5 pounds per pair, mill.....	Pound.....	7, 404	1. 349
Flannel, No. 6400, 54-inch, mill.....	Yard.....	1, 708	1. 678
Overcoating, mill—			
Heavy.....	do.....	32, 523	3. 042
Light.....	do.....	32, 523	4. 542

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TABLE 3.—Weights and base prices used in constructing revised index numbers of wholesale prices, by group of commodities—Continued

Commodity	Unit	Quantity used as weight (000 omitted)	Base price (average for 1926)
GROUP IV.—TEXTILE PRODUCTS—Continued			
(c) Woolen and worsted goods—Continued.			
Suiting—			
Serge, 116 M. B. mill.....	Yard.....	21, 682	\$3. 818
Serge, 11-ounce, 56-58 inch, mill.....	do.....	21, 682	2. 168
Uniform serge, fine grade, 12-ounce, mill.....	do.....	21, 682	2. 752
Uniform serge, medium grade, 12-ounce, mill.....	do.....	21, 682	1. 997
Unfinished worsted, 13-ounce, mill.....	do.....	21, 682	2. 005
Trousering, 2,900 range, cotton warp, 11-ounce, mill.....	do.....	25, 756	1. 527
Underwear, men's—			
Shirts and drawers, mill.....	Dozen garments.....	710	30. 000
Union suits, mill.....	Dozen.....	972	30. 380
Women's dress goods—			
Broadcloth, 9 $\frac{1}{4}$ -ounce, mill.....	Yard.....	21, 682	2. 360
Flannel, 12-ounce, mill.....	do.....	32, 523	1. 944
Flannel, WFD, 54-inch, mill.....	do.....	21, 682	1. 451
French serge, 30-inch, mill.....	do.....	32, 523	1. 034
Serge, 36-inch, mill.....	do.....	42, 927	. 458
Sicilian cloth, 54-inch, mill.....	do.....	28, 618	. 792
Yarns—			
2/32s, crossbred stock, white, mill.....	Pound.....	47, 862	1. 435
2/40s, half-blood, weaving, mill.....	do.....	47, 862	1. 854
2/50s, fine, weaving, mill.....	do.....	47, 862	2. 106
(d) Other textile products:			
Binder twine, standard, mill.....	50 lb. bale.....	49, 978	6. 531
Burlap, 10 $\frac{1}{2}$ -ounce, 40-inch, mill.....	Yard.....	879, 229	. 092
Hemp, Manila, New York.....	Pound.....	193, 274	. 148
Jute, raw, medium grades, New York.....	do.....	145, 432	. 090
Linen shoe thread, 10s, Barbour, New York.....	do.....	3, 440	1. 946
Rope, pure Manila, $\frac{1}{2}$ -inch and larger, New York.....	do.....	96, 636	. 251
Sisal, Mexican, New York.....	do.....	261, 661	. 091
GROUP V.—FUEL AND LIGHTING			
(a) Anthracite coal (composite price):			
Chestnut.....	Gross ton.....	31, 475	\$13. 767
Egg.....	do.....	13, 022	13. 290
Pea.....	do.....	25, 138	10. 652
(b) Bituminous coal (composite price):			
Mine run.....	Net ton.....	248, 122	4. 314
Prepared sizes.....	do.....	173, 685	4. 794
Screenings.....	do.....	74, 437	3. 422
(c) Coke:			
Beehive—			
Alabama.....	do.....	2, 019	5. 555
Connellsville.....	do.....	11, 441	4. 106
By-product—			
Alabama.....	do.....	9, 298	5. 728
New Jersey.....	do.....	27, 892	10. 622
(d) Manufactured gas (composite price).....	1,000 cubic feet.....	357, 978	1. 034
(e) Petroleum products:			
Petroleum, crude, wells—			
California.....	Barrel.....	300, 168	1. 092
Kansas-Oklahoma.....	do.....	470, 534	1. 884
Pennsylvania.....	do.....	40, 563	3. 501
Fuel oil, refinery—			
Oklahoma.....	do.....	210, 250	1. 295
Pennsylvania.....	Gallon.....	5, 298, 312	. 064
Gasoline, refinery—			
California.....	do.....	2, 027, 271	. 113
Oklahoma.....	do.....	1, 720, 390	. 104
Pennsylvania.....	do.....	3, 106, 002	. 128
North Texas.....	do.....	2, 445, 744	. 103
Natural, Oklahoma.....	do.....	951, 662	. 089
Kerosene—			
Standard white, New York.....	do.....	1, 230, 318	. 086
Water white, refinery.....	do.....	1, 230, 318	. 104

TABLE 3.—Weights and base prices used in constructing revised index numbers of wholesale prices, by group of commodities—Continued

Commodity	Unit	Quantity used as weight (900 omitted)	Base price (average for 1926)
GROUP VI.—METALS AND METAL PRODUCTS			
(a) Iron and steel:			
Iron ore, Mesabi, lower lake ports—			
Bessemer.....	Gross ton	25,601	\$4.400
Non-Bessemer.....	do.	42,667	4.250
Pig iron—			
Basic, furnace.....	do.	2,255	18.548
Bessemer, Pittsburgh.....	do.	595	21.318
Foundry, No. 2, northern, Pittsburgh.....	do.	2,657	20.616
Foundry, No. 2, southern, Birmingham.....	do.	2,657	21.154
Ferromanganese, furnace.....	do.	812	94.827
Spiegeleisen, furnace.....	do.	118	33.769
Bar iron—			
Best refined, Philadelphia.....	Pound	350,274	.029
Common, refined, Pittsburgh.....	do.	350,274	.030
Bars, concrete reinforcing, ¾-inch and larger, mill.....	100 pounds	14,169	1.992
Nails, wire, Pittsburgh.....	do.	16,564	2.750
Pipe, cast iron, 6-inch, New York.....	Net ton	1,946	51.340
Pipe, black steel, Pittsburgh.....	100 feet	18,067	4.261
Skelp, grooved, Pittsburgh.....	100 pounds	11,946	1.900
Steel billets, open-hearth, Pittsburgh.....	Gross ton	4,899	35.000
Steel merchant bars, Pittsburgh.....	100 pounds	107,683	1.996
Steel plates, tank, Pittsburgh.....	Pound	8,915,498	.019
Steel rails, open-hearth, mill.....	Gross ton	2,802	43.000
Steel scrap.....	do.	1,574	13.481
Steel sheets, No. 27, box annealed, mill.....	Pound	5,854,650	.032
Steel, structural, mill.....	100 pounds	76,019	1.958
Terne plate, No. 8, I. C. package, mill.....	200 pounds	1,050	11.700
Tin plate, domestic, standard, coke, Pittsburgh.....	100 pounds	33,198	5.500
Wire, fence—			
Barbed, galvanized, mill.....	do.	5,078	3.400
Galvanized, No. 9, Pittsburgh.....	do.	4,682	3.100
Plain, annealed, Pittsburgh.....	do.	16,315	2.650
Woven, Pittsburgh.....	100 rods	2,049	20.030
(b) Nonferrous metals:			
Aluminum, New York.....	Pound	233,429	.270
Antimony, New York.....	do.	21,314	.159
Brass, sheets, mill.....	do.	342,517	.190
Copper, ingot, electrolytic, refinery.....	do.	2,206,325	.138
Copper, sheet, hot rolled, New York.....	do.	149,066	.216
Copper wire, bare, mills.....	do.	465,658	.162
Lead, pig, desilverized, New York.....	do.	1,413,985	.084
Lead pipe, New York.....	100 pounds	1,032	9.916
Nickel, ingot, New York.....	Pound	32,052	.350
Quicksilver, New York.....	do.	2,091	1.226
Silver, bar, fine, New York.....	Ounce	69,745	.624
Tin, pig, straits, New York.....	Pound	170,632	.653
Zinc, sheet, La Salle, Ill.....	100 pounds	1,270	10.589
Zinc, pig, slab, New York.....	Pound	1,038,381	.077
(c) Agricultural implements, factory:			
Binder, grain.....	Each	35	156.750
Cultivator.....	do.	131	44.170
Drill, grain.....	do.	28	91.670
Engine, 3-horsepower.....	do.	121	76.000
Harrow.....	do.		
Spike, peg tooth.....	do.	195	16.720
Spring tooth.....	do.	106	22.040
Loader, hay.....	do.	19	85.280
Mower, hay.....	do.	94	59.140
Picker, corn.....	do.	5	325.000
Planter, corn.....	do.	39	57.710
Plow, tractor.....	do.	54	104.500
Plow, walking—			
1-horse (composite price).....	do.	168	7.283
2-horse (composite price).....	do.	185	16.095
Rake—			
Self dump.....	do.	42	32.060
Side delivery.....	do.	16	78.370
Separator, cream.....	do.	157	59.370
Sheller, corn.....	do.	3	26.600
Spreader, manure.....	do.	46	114.000
Tractor.....	do.	23	680.000
Wagon, 2-horse.....	do.	109	103.070

TABLE 3.—Weights and base prices used in constructing revised index numbers of wholesale prices, by group of commodities—Continued

Commodity	Unit	Quantity used as weight (000 omitted)	Base price (average for 1926)
GROUP VI.—METALS AND METAL PRODUCTS—Continued			
(d) Automobiles, factory (composite price):			
Buick.....	Each.....	1 374	\$1,467.896
Cadillac.....	do.....	1 25	3,730.765
Chevrolet.....	do.....	1 805	613.646
Dodge.....	do.....	1 366	884.453
Ford.....	do.....	1 935	425.792
Packard.....	do.....	1 29	3,599.462
(e) Other metal products:			
Sewing machines (composite price)—			
Electric.....	do.....	2 491	77.550
Treadle.....	do.....	2 490	49.120
Stoves, cooking (composite price)—			
Coal.....	do.....	2 1,022	62.869
Gas.....	do.....	2 1,397	62.924
Oil.....	do.....	2 1,153	62.274
GROUP VII.—BUILDING MATERIALS			
(a) Lumber:			
Cypress, shop, St. Louis.....	1,000 feet.....	861	\$48.750
Douglas fir, mill—			
No. 1.....	do.....	6 132	16.483
No. 2.....	do.....	2 047	33.468
Gum, plain, sap, St. Louis.....	do.....	1 058	55.346
Hemlock, northern, No. 1, Chicago.....	do.....	2 006	34.115
Maple, hard, No. 1, Chicago.....	do.....	882	55.673
Oak, plain, white, No. 1, Cincinnati.....	do.....	2 078	66.019
Pine, white, No. 2, Buffalo.....	do.....	1 547	50.039
Pine, yellow, flooring, mill.....	do.....	4 910	45.109
Pine, yellow, timbers, mill.....	do.....	8 182	27.835
Poplar, No. 1, Cincinnati.....	do.....	364	55.404
Spruce, eastern, Boston.....	do.....	755	33.014
Lath—			
Douglas fir, No. 1, Chicago.....	M.....	1 999	7.589
Pine, yellow, No. 1, mill.....	M.....	2 999	4.959
Shingles—			
Cypress, mill.....	M.....	924	5.825
Cedar, red, mill.....	M.....	9 098	2.724
(b) Brick:			
Common, building, plant (composite price).....	M.....	7 424	13.913
Brick, front, New York.....	M.....	2 203	48.904
Brick, sand lime, plant.....	M.....	272	11.539
Paving blocks, 3½-inch, St. Louis.....	M.....	494	42.500
(c) Cement, Portland, plant (composite price)			
(d) Structural steel. (See Metals and metal products.)	Barrel.....	149,560	1.744
(e) Paint materials:			
Barytes, western, New York.....	Ton.....	236	34.000
Bone black, powdered, New York.....	Pound.....	57,583	.055
Copal gum, manila, mill.....	do.....	29,131	.104
Lampblack, velvet, New York.....	do.....	12,644	.120
Linseed oil, raw, New York.....	do.....	703,082	.112
Litharge, commercial, New York.....	do.....	154,165	.112
Lithopone, domestic, New York.....	do.....	245,231	.055
Putty, commercial, New York.....	do.....	96,113	.040
Red lead, dry, New York.....	do.....	76,546	.117
Rosin, B grade, New York.....	Barrel.....	3,446	12.416
Shellac, T. N., New York.....	Pound.....	42,489	.343
Turpentine, Southern, New York.....	Gallon.....	28,636	.930
White lead, in oil, New York.....	Pound.....	291,080	.152
Zinc oxide, leaded grades, New York.....	do.....	324,462	.074
(f) Other building materials:			
Asphalt, bulk, refinery.....	Ton.....	3,405	12.000
Crushed stone, 1½-inch, New York.....	Cubic yard.....	45,549	1.773
Glass, plate, New York—			
3 to 5 square feet.....	Square foot.....	52,965	.398
5 to 10 square feet.....	do.....	52,965	.478
Glass, window, works—			
Single A.....	50 square feet.....	5,387	3.900
Single B.....	do.....	5,387	3.110

¹ Based on sales of all makes of passenger cars in 1926.

² Production in 1925.

TABLE 3.—Weights and base prices used in constructing revised index numbers of wholesale prices, by group of commodities—Continued

Commodity	Unit	Quantity used as weight (000 omitted)	Base price (average for 1926)
GROUP VII.—BUILDING MATERIALS—Continued			
<i>(f)</i> Other building materials—Continued.			
Gravel, building, plant (composite price).....	Ton.....	57, 827	\$0. 941
Hollow tile, building, Chicago.....	Block.....	456, 745	. 078
Lime, building, plant (composite price).....	Ton.....	1, 210	8. 984
Lime, hydrated, plant (composite price).....	do.....	1, 069	9. 984
Sand, building, plant (composite price).....	do.....	42, 261	. 635
Slate, roofing, sea green, quarry.....	100 square feet.....	501	14. 000
Copper, sheet. (See Metals and metal products.)			
Copper, wire. (See Metals and metal products.)			
Nails, wire. (See Metals and metal products.)			
Pipe, cast-iron. (See Metals and metal products.)			
Pipe, lead. (See Metals and metal products.)			
Pipe, black-steel. (See Metals and metal products.)			
Reinforcing bars. (See Metals and metal products.)			
Terneplate. (See Metals and metal products.)			
Zinc, sheet. (See Metals and metal products.)			
GROUP VIII.—CHEMICALS AND DRUGS			
<i>(a)</i> Chemicals:			
Acid, New York—			
Acetic, 28 per cent.....	Pound.....	60, 660	\$0. 033
Boric.....	do.....	16, 738	. 089
Carbonic.....	do.....	54, 909	. 060
Muriatic, 20°, works.....	do.....	307, 539	. 009
Nitric, 42°.....	do.....	48, 617	. 064
Oleic, distilled.....	do.....	56, 907	. 093
Salicylic, U. S. P., New York.....	do.....	4, 632	. 342
Stearic, triple-pressed.....	do.....	21, 121	. 163
Sulphuric, 66°.....	do.....	9, 071, 760	. 007
Alcohol, New York—			
Denatured.....	Gallon.....	69, 687	. 367
Wood, refined.....	do.....	5, 714	. 634
Aluminum sulphate, commercial, New York.....	100 pounds.....	5, 601	1. 400
Ammonia, anhydrous, New York.....	Pound.....	27, 673	. 131
Analin oil, New York.....	do.....	13, 913	. 164
Benzine, pure, works.....	Gallon.....	20, 145	. 242
Bleaching powder, works.....	100 pounds.....	2, 542	2. 000
Borax, crystals, New York.....	Pound.....	103, 061	. 049
Calcium arsenate, New York.....	do.....	14, 225	. 073
Calcium chloride, 73-75 per cent, New York.....	Ton.....	1, 142	21. 000
Caustic potash, 88-92 per cent, New York.....	Pound.....	11, 557	. 071
Coal-tar colors, New York—			
Black, direct.....	do.....	18, 550	. 344
Brown, sulphur.....	do.....	22, 817	. 212
Indigo, paste.....	do.....	32, 920	. 140
Jet, nigrosine.....	do.....	12, 802	. 458
Copper sulphate, New York.....	do.....	37, 948	. 047
Copperas, works.....	Ton.....	62	12. 423
Copra. (See Foods.)			
Creosote oil, grade 1, works.....	Gallon.....	115, 687	. 141
Formaldehyde, New York.....	Pound.....	21, 093	. 097
Lime, acetate, New York.....	100 pounds.....	1, 437	3. 279
Naphthalene flake, New York.....	Pound.....	60, 931	. 055
Sal soda, New York.....	100 pounds.....	1, 360	1. 012
Salt cake, ground, works.....	Ton.....	144	20. 000
Soda ash, light, 68 per cent, New York.....	100 pounds.....	26, 286	2. 290
Soda, bicarbonate, works.....	Pound.....	268, 820	. 019
Soda, caustic, New York.....	do.....	977, 718	. 038
Sodium silicate, 40°, works.....	100 pounds.....	7, 266	. 779
Sulphur, crude, mines.....	Gross ton.....	1, 789	18. 212
Tallow, packers' prime, Chicago.....	Pound.....	387, 557	. 087
Toluene, pure, works.....	Gallon.....	3, 890	. 350
White arsenic, powdered, New York.....	Pound.....	45, 603	. 035
Vegetable oils—			
Coconut. (See Foods.)			
Corn. (See Foods.)			
Palm, niger, New York.....	do.....	133, 837	. 080
Palm kernel, crude, New York.....	do.....	27, 095	. 100
Soya bean. (See Foods.)			

TABLE 3.—Weights and base prices used in constructing revised index numbers of wholesale prices, by group of commodities—Continued

Commodity	Unit	Quantity used as weight (1000 omitted)	Base price (average for 1926)
GROUP VIII.—CHEMICALS AND DRUGS—Continued			
(b) Drugs and pharmaceuticals:			
Acid, New York—			
Citric, domestic, crystals.....	Pound.....	7, 167	\$0. 447
Tartaric, crystals.....	do.....	8, 639	. 293
Alcohol, grain, New York.....	Gallon.....	11, 146	4. 855
Camphor, Japanese, refined, slabs, New York.....	Pound.....	6, 551	. 740
Castor oil, medicinal, New York.....	do.....	41, 896	. 126
Cream of tartar, powdered, New York.....	do.....	7, 304	. 214
Epsom salts, U. S. P., New York.....	100 pounds.....	554	2. 474
Glycerine, chemically pure, New York.....	Pound.....	85, 519	. 275
Menthol, imported, New York.....	do.....	244	5. 101
Opium, U. S. P., New York.....	do.....	107	12. 000
Peroxide of hydrogen, U. S. P., New York.....	Gross 4-ounce bottles.....	918	7. 712
Phenol, U. S. P., New York.....	Pound.....	6, 676	. 197
Quinine, sulphate, domestic, New York.....	Ounce.....	4, 050	. 431
Soda phosphate, commercial, New York.....	Pound.....	119, 097	. 033
Zinc chloride, granular, New York.....	do.....	62, 781	. 065
(c) Fertilizer materials:			
Acid phosphate, Baltimore.....	Ton.....	2, 626	9. 592
Bones, ground, Chicago.....	do.....	163	26. 519
Kainit, 12.4 per cent, New York.....	do.....	196	8. 293
Manure salts, 20 per cent, New York.....	do.....	366	11. 782
Muriate of potash, 80-85 per cent, New York.....	do.....	210	35. 121
Nitrate of soda, 95 per cent, New York.....	100 pounds.....	22, 444	2. 550
Phosphate rock, Florida land pebble, mines.....	Ton.....	3, 639	3. 140
Sulphate of ammonia, New York.....	100 pounds.....	9, 805	2. 628
Sulphate of potash, 90-95 per cent, New York.....	Ton.....	74	46. 058
Tankage, Chicago.....	do.....	127	34. 608
(d) Fertilizers, mixed (composite price):			
New England.....	do.....	154	38. 771
Middle West.....	do.....	386	27. 817
South Central and Southwest.....	do.....	588	27. 922
Middle Atlantic.....	do.....	927	32. 497
South Atlantic, 8-3-3.....	do.....	1, 402	23. 200
South Atlantic, other.....	do.....	934	29. 915

GROUP IX.—HOUSE-FURNISHING GOODS

(a) Furniture, factory (composite price):			
Bed room—			
Beds.....	Each.....	1, 071	\$31. 089
Chairs.....	do.....	1, 189	6. 208
Dressers.....	do.....	2, 382	40. 693
Rockers.....	do.....	1, 041	7. 068
Dining room—			
Buffets.....	do.....	782	36. 912
Chairs.....	Set of six.....	992	48. 561
Tables.....	Each.....	825	31. 341
Kitchen—			
Cabinets.....	do.....	493	39. 667
Chairs.....	Dozen.....	298	16. 667
Refrigerators.....	Each.....	3, 392	17. 000
Tables.....	do.....	741	6. 500
Living room—			
Chairs.....	do.....	2, 126	40. 708
Davenport.....	do.....	655	64. 823
Tables.....	do.....	3, 652	19. 000
(b) Furnishings:			
Blankets—			
Cotton. (See Textile products.)			
Wool. (See Textile products.)			
Carpets, factory—			
Axminster.....	Yard.....	34, 240	\$3. 120
Brussels.....	do.....	11, 170	3. 064
Wilton.....	do.....	14, 280	5. 072
Cutlery, factory—			
Carvers.....	Pair.....	953	1. 350
Knives and forks.....	Gross.....	288	12. 500
Pails, galvanized iron, factory.....	do.....	110	21. 903
Sheeting, 10/4—			
Pepperell. (See Textile products.)			
Wamsutta. (See Textile products.)			

TABLE 3.—Weights and base prices used in constructing revised index numbers of wholesale prices, by group of commodities—Continued

Commodity	Unit	Quantity used as weight (000 omitted)	Base price (average for 1926)
GROUP IX.—HOUSE-FURNISHING GOODS—Continued			
(b) Furnishings—Continued.			
Tableware, factory—			
Dinner set, 100-piece, semivitreous.....	Set.....	528	\$19.860
Dinner set, 104-piece, vitreous.....	do.....	528	45.700
Nappies, glass, 4-inch, common.....	Dozen.....	18,616	.200
Pitchers, glass, ½ gallon, common.....	do.....	18,616	2.142
Tumblers, ½ pint, common.....	do.....	45,777	.183
Plates, white granite.....	do.....	4,400	.980
Tea cups and saucers, white granite.....	do.....	4,383	1.260
Ticking, Amoskeag. (See Textile products.)	do.....		
Tubs, galvanized iron, factory.....	do.....	662	6.550
Sewing machines, factory. (See Metals and metal products.)			
Stoves, cooking—			
Coal. (See Metals and metal products.)			
Gas. (See Metals and metal products.)			
Oil. (See Metals and metal products.)			
GROUP X.—MISCELLANEOUS			
(a) Cattle feed:			
Bran, Minneapolis.....	Ton.....	2,271	\$23.084
Cottonseed meal, prime, Memphis.....	do.....	1,808	28.542
Linseed meal, New York.....	do.....	696	47.731
Middlings, standard, Minneapolis.....	do.....	2,271	23.430
(b) Paper and pulp:			
Box board, mill—			
Chip.....	do.....	1,029	39.008
Manila-lined chip.....	do.....	1,029	48.916
85-pound test liner.....	do.....	1,029	61.298
Paper—			
Newsprint, rolls, contract, mills.....	100 pounds.....	57,417	3.450
Wrapping, manila, No. 1, jute, New York.....	Pound.....	2,534,670	.110
Wood pulp—			
Mechanical, No. 1, domestic, mill.....	Ton.....	602	30.817
Sulphite, domestic, unbleached, news grade, New York.....	100 pounds.....	38,257	2.865
(c) Rubber, crude, New York:			
Para, island, fine.....	Pound.....	37,036	.380
Plantation, ribbed, smoked sheets.....	do.....	703,689	.487
(d) Automobile tires, factory (composite price):			
Balloon.....	Each.....	20,842	18.289
Cord.....	do.....	20,842	14.016
Fabric.....	do.....	10,421	8.796
(e) Other miscellaneous:			
Cylinder oil, refinery—			
Oklahoma.....	Gallon.....	313,453	.180
Pennsylvania.....	do.....	313,453	.264
Neutral oil, refinery—			
Gulf Coast.....	do.....	313,453	.129
Pennsylvania.....	do.....	313,453	.280
Soap, laundry—			
Cincinnati.....	100 cakes.....	14,614	4.469
Philadelphia.....	do.....	14,614	4.851
Starch, laundry, New York.....	Pound.....	878,552	.058
Tobacco, New York—			
Plug.....	do.....	116,095	.696
Smoking.....	Gross 1-ounce bags.....	26,816	8.320

Table 4, which follows, contains prices for each of the 550 commodities for the months of July, 1926, and June and July, 1927. Corresponding index numbers for the various commodity groups are contained in Table 1.

TABLE 4.—Wholesale prices of commodities, July, 1926, and June and July, 1927

Commodity	Average prices			Index numbers (1926=100)		
	July, 1926	June, 1927	July, 1927	July, 1926	June, 1927	July, 1927
FARM PRODUCTS						
(a) Grains:						
Barley, malting, per bushel, Chicago.....	\$0.722	\$0.916	\$0.786	104.0	132.0	113.3
Corn, per bushel, Chicago—						
Contract grades.....	.804	1.003	1.021	106.0	132.1	134.6
No. 3, mixed.....	.786	.980	.999	106.9	133.2	135.8
Oats, per bushel, No. 2, white, Chicago.....	.417	.503	.477	96.9	116.8	110.9
Rye, No. 2, per bushel, Chicago.....	1.040	1.146	1.096	109.0	120.2	114.8
Wheat, per bushel—						
No. 2, red winter, Chicago.....	1.440	1.448	1.428	93.4	93.9	92.6
No. 2, hard, Kansas City.....	1.373	1.487	1.401	91.7	99.4	93.6
No. 1, northern spring, Minneapolis.....	1.693	1.456	1.440	109.3	94.0	93.0
No. 2, dark, northern spring, Minneapolis.....	1.701	1.494	1.486	109.4	96.1	95.6
No. 1, hard, white, Portland, Oreg.....	1.445	1.510	1.378	100.7	105.2	96.0
No. 2, red winter, St. Louis.....	1.433	1.511	1.455	92.1	97.2	93.6
(b) Livestock and poultry:						
Cattle, per 100 pounds, Chicago—						
Calves, good to choice, vealers.....	12.750	11.844	13.031	105.1	97.6	107.4
Cows, fair to good.....	5.525	7.113	7.013	95.9	123.4	121.7
Cows, good to choice.....	6.263	7.988	8.038	96.5	123.1	123.9
Steers, fair to good.....	8.719	10.613	10.825	99.5	121.1	123.5
Steers, good to choice.....	9.419	11.831	12.300	98.9	124.2	129.1
Hogs, per 100 pounds, Chicago—						
Fair to choice, heavy butchers.....	12.981	8.688	8.975	105.2	70.4	72.8
Fair to choice, light butchers.....	13.900	9.075	9.969	106.0	69.2	76.0
Sheep, per 100 pounds, Chicago—						
Ewes, native, all grades, fair to best.....	5.875	5.156	5.313	89.1	78.2	80.6
Lambs, western, fair to good.....	14.263	13.250	14.219	104.1	96.7	103.8
Wethers, fed, poor to best.....	7.313	7.500	6.500	89.4	91.7	79.4
Poultry, live fowls, per pound—						
Chicago.....	.248	.206	.215	98.4	82.0	85.5
New York.....	.270	.243	.248	90.7	81.4	83.1
(c) Other farm products:						
Beans, medium, per 100 pounds, New York.....	5.056	6.400	6.531	92.9	117.6	120.0
Cotton, middling, per pound—						
Galveston.....	.180	.165	.179	105.6	96.9	104.8
New Orleans.....	.182	.164	.177	108.4	97.5	104.9
New York.....	.187	.168	.180	106.4	95.7	102.6
Eggs, fresh, per dozen—						
Western, Boston.....	.293	.228	.248	82.1	64.0	69.4
Firsts, Chicago.....	.274	.219	.232	82.0	65.4	69.3
Extra firsts, Cincinnati.....	.280	.231	.260	78.7	65.0	73.1
Candled, New Orleans.....	.318	.173	.183	93.7	50.9	53.9
Firsts, New York.....	.293	.231	.248	82.3	65.1	69.6
Extra firsts, Philadelphia.....	.322	.250	.275	81.5	63.3	69.6
No. 1, extras, San Francisco.....	.265	.200	.223	89.0	67.2	74.7
Apples, fresh, per barrel—						
Baldwins, Chicago.....	(1)	4.500	(1)	-----	109.7	-----
Baldwins, New York.....	5.725	4.875	(1)	142.0	120.9	-----
Winesaps, medium grade, Portland, Oreg.....	1.406	(1)	(1)	65.9	-----	-----
Lemons, choice or fancy, California, per box,						
Chicago.....	6.188	6.313	8.469	111.1	113.3	152.0
Oranges, choice, California, per box, Chicago.....	5.906	6.406	7.156	99.2	107.5	120.1
Hay, per ton—						
Alfalfa, Kansas City.....	18.250	15.750	15.550	86.8	74.9	73.9
Clover mixed, No. 1, Cincinnati.....	19.875	18.125	14.750	89.5	81.6	66.4
Timothy, No. 1, Chicago.....	23.750	19.625	18.000	101.1	83.6	76.7
Hops, prime to choice, Pacifics, per pound,						
Portland, Oreg.....	.255	.223	.199	105.9	92.4	82.5
Milk, fluid, per 100 pounds—						
Chicago.....	2.863	2.878	2.994	97.4	97.9	101.9
New York.....	3.517	3.517	3.517	98.2	98.2	98.2
San Francisco.....	3.084	3.140	3.140	98.5	100.3	100.3
Peanuts, per pound, Norfolk.....	.055	.053	.059	111.1	106.7	120.0
Seeds—						
Alfalfa, Kansas City, per 100 pounds.....	19.000	(1)	(1)	115.3	-----	-----
Clover, Chicago, per 100 pounds.....	27.654	34.615	30.620	86.9	108.8	96.2
Flaxseed, Minneapolis, per bushel.....	2.446	2.233	2.215	105.1	95.9	95.1
Timothy, Chicago, per 100 pounds.....	6.361	4.289	4.440	104.1	70.2	72.7
Tobacco, leaf, warehouse sales, per 100 pounds,						
Kentucky.....	6.265	7.633	8.786	74.0	90.1	103.7

1 No quotation.

TABLE 4.—Wholesale prices of commodities, July, 1926, and June and July, 1927—Continued

Commodity	Average prices			Index numbers (1926=100)		
	July, 1926	June, 1927	July, 1927	July, 1926	June, 1927	July, 1927
FARM PRODUCTS—Continued						
(c) Other farm products—Continued.						
Vegetables, fresh—						
Onions, Chicago, per 100 pounds.....	\$2. 750	\$5. 078	\$4. 632	112. 4	207. 5	189. 3
Potatoes, white, per 100 pounds—						
Boston.....	2. 452	3. 400	1. 635	69. 6	96. 5	46. 4
Chicago.....	2. 038	3. 694	2. 138	67. 6	122. 6	70. 9
New York.....	2. 153	2. 750	2. 017	57. 0	72. 8	53. 4
Portland, Oreg.....	2. 081	4. 406	3. 406	70. 7	153. 4	118. 6
Potatoes, sweet, per ½-bushel, Philadelphia.	(1)	(1)	(1)			
Wool, per pound, Boston—						
Ohio, grease basis—						
Fine clothing.....	. 380	. 370	. 390	94. 6	92. 1	97. 1
Fine delaine.....	. 450	. 450	. 460	96. 4	96. 4	98. 6
Half blood.....	. 440	. 440	. 450	95. 3	95. 3	97. 5
Medium grades.....	. 430	. 430	. 440	94. 2	94. 2	96. 3
Territory, scoured—						
Staple, fine and fine medium.....	1. 110	1. 075	1. 095	96. 4	93. 3	95. 1
Half blood.....	. 990	. 988	1. 006	94. 6	94. 3	96. 1
Foreign—						
Argentine crossbreds, quarter blood, grease basis.....	. 273	. 280	. 292	96. 3	98. 8	103. 0
Australian, Geelong 56's, scoured basis.....	. 640	. 660	. 660	94. 3	97. 3	97. 3
Montevideo, one-fourth blood, 50's, grease basis.....	. 350	. 355	. 361	94. 9	96. 3	97. 9

FOODS

(a) Butter, cheese, and milk:						
Butter, creamery, per pound—						
Boston—						
Extra.....	\$0. 405	\$0. 423	\$0. 416	92. 3	96. 4	94. 8
Firsts.....	. 385	. 400	. 396	91. 4	94. 8	93. 9
Seconds.....	. 358	. 367	. 367	91. 5	93. 7	93. 8
Chicago—						
Extra.....	. 384	. 403	. 399	89. 6	94. 0	93. 0
Extra firsts.....	. 377	. 394	. 386	90. 9	95. 1	93. 0
Firsts.....	. 358	. 371	. 368	91. 7	95. 0	94. 2
Cincinnati, as to score.....	. 360	. 383	. 370	91. 2	96. 9	93. 7
New Orleans—						
Fancy.....	. 440	. 453	. 449	92. 5	95. 1	94. 3
Choice.....	. 420	. 413	. 410	91. 6	90. 0	89. 5
New York—						
Extra.....	. 405	. 425	. 416	91. 4	95. 8	93. 8
Firsts.....	. 384	. 395	. 394	91. 6	94. 2	94. 0
Seconds.....	. 354	. 367	. 369	91. 2	94. 6	95. 3
Philadelphia—						
Extra.....	. 415	. 434	. 426	91. 3	95. 4	93. 7
Extra firsts.....	. 403	. 423	. 411	91. 0	95. 4	92. 8
Firsts.....	. 373	. 388	. 381	91. 6	95. 3	93. 7
St. Louis, extra.....	. 395	. 423	. 413	89. 7	96. 0	93. 7
San Francisco—						
Extra.....	. 407	. 418	. 418	93. 4	95. 9	95. 8
Firsts.....	. 390	. 402	. 390	93. 3	96. 2	95. 4
Cheese, whole milk, per pound—						
Chicago.....	. 198	. 226	. 223	91. 3	104. 3	102. 9
New York.....	. 218	. 218	. 243	96. 0	96. 2	107. 2
San Francisco.....	. 203	. 200	. 204	88. 7	87. 4	89. 1
Milk, condensed, per case, New York.....	5. 869	5. 900	5. 825	100. 2	100. 7	99. 5
Milk, evaporated, per case, New York.....	4. 325	4. 600	4. 581	98. 4	104. 7	104. 3
Milk, fluid. (See Farm products.)						
(b) Meats:						
Beef, fresh, steers, per pound—						
Chicago.....	. 162	. 170	. 182	98. 7	103. 5	110. 8
New York.....	. 165	. 188	. 200	96. 7	109. 8	117. 2
Beef, cured, family, per barrel (200 pounds),						
New York.....	22. 100	19. 625	19. 500	94. 1	83. 5	83. 0
Lamb, fresh, per pound, Chicago.....	. 284	. 300	. 294	108. 6	114. 7	112. 4
Mutton, fresh, dressed, per pound, New York....	. 150	. 144	. 156	104. 0	99. 7	108. 4

¹ No quotation.

TABLE 4.—Wholesale prices of commodities, July, 1926, and June and July, 1927—Continued

Commodity	Average prices			Index numbers (1926=100)		
	July, 1926	June, 1927	July, 1927	July, 1926	June, 1927	July, 1927
FOODS—Continued						
(b) Meats—Continued.						
Pork, cured—						
Bacon, per pound, Chicago	\$0.331	\$0.280	\$0.270	108.9	92.1	88.8
Hams, per pound, Chicago	.351	.246	.243	113.9	80.0	79.0
Mess, per barrel (200 pounds), New York	40.375	33.250	33.000	107.8	88.8	88.1
Sides, clear, per pound, Chicago	.224	.186	.172	111.6	92.9	85.7
Sides, rough, per pound, Chicago	.224	.184	.168	113.1	92.9	84.7
Pork, fresh, dressed hogs, per pound, Chicago	.250	.183	.183	100.2	73.1	73.1
Poultry, dressed, per pound—						
Chicago	.275	.195	.218	101.7	72.1	80.4
New York	.295	.263	.260	94.0	83.7	82.9
Veal, fresh, good, per pound, Chicago	.184	.178	.195	98.3	94.9	104.2
(c) Other foods:						
Beans. (See Farm products.)						
Bread, loaf, per pound (before baking)—						
Chicago	.075	.075	.075	100.0	100.0	100.0
Cincinnati	.071	.071	.069	100.3	100.3	97.6
New Orleans	.070	.066	.070	97.8	91.6	97.8
New York	.070	.070	.070	100.0	100.0	100.0
San Francisco	.078	.069	.069	100.9	89.8	89.8
Cocoa beans, Arriba, per pound, New York	.179	.204	.203	99.2	113.2	112.8
Coffee, Brazil grades, per pound, New York—						
Rio No. 7	.198	.148	.142	108.7	81.5	78.1
Santos No. 4	.223	.169	.169	102.2	75.8	75.7
Copra, South Sea, per pound, New York	.060	.052	.052	103.4	89.0	90.2
Crackers, soda, per pound, New York	.140	.140	.140	100.0	100.0	100.0
Eggs. (See Farm products.)						
Fish—						
Cod, pickled, cured, per 100 pounds, Gloucester, Mass.	7.250	6.500	6.500	99.9	89.6	89.6
Herring, pickled, per pound, New York	.135	.153	.145	102.2	115.4	108.8
Mackerel, salt, per pound, New York	.100	.110	.090	100.0	110.0	90.0
Salmon, canned, Alaska red, per dozen cans, factory	3.575	2.675	2.694	107.5	80.4	81.0
Salmon, smoked, Alaska, per pound, New York	.400	.430	.420	104.4	112.2	109.6
Flour, rye, white, per barrel, Minneapolis	6.263	6.238	5.950	111.8	111.4	106.2
Flour, wheat, per barrel—						
Hard winter, standards, Buffalo	8.250	8.363	8.030	94.9	96.2	92.4
Clears, firsts, Buffalo	7.885	6.844	6.990	94.2	81.7	83.5
Patents, short, winter, Kansas City	7.355	7.813	7.585	91.5	97.2	94.4
Straights, short, winter, Kansas City	6.805	7.063	6.920	93.8	97.4	95.4
Standard patents, Minneapolis	8.975	7.913	7.813	105.5	93.9	92.7
Second patents, Minneapolis	8.669	7.625	7.556	104.4	93.6	92.7
Patents, Portland, Oreg.	8.090	8.060	8.012	101.3	100.9	100.3
Patents, short, soft, winter, St. Louis	7.540	7.213	6.940	96.3	92.1	88.6
Straights, soft, winter, St. Louis	6.860	6.381	6.295	96.5	89.8	88.6
Patents, soft, winter, Toledo	7.300	6.938	6.575	95.7	91.0	86.2
Fruit, canned, per case, New York—						
Peaches, 2½s.	1.900	1.775	1.775	97.4	91.0	91.0
Pineapple, 2½s.	2.150	2.250	2.250	100.0	104.7	104.7
Fruit, dried, per pound, New York—						
Apples, evaporated	.121	.103	.111	102.7	87.0	94.2
Currants, cleaned, Amalass	.058	.115	.111	97.1	127.6	123.5
Prunes, California, 60-70s	.079	.069	.068	101.0	89.0	86.5
Raisins, coast, seeded	.098	.069	.069	108.4	75.1	75.1
Fruit, fresh—						
Apples. (See Farm products.)						
Bananas, Jamaicas, per bunch, New York	2.863	1.688	1.631	116.8	68.8	66.5
Lemons. (See Farm products.)						
Oranges. (See Farm products.)						
Glucose, 42° mixing, per 100 pounds, New York	3.435	3.160	3.160	99.9	91.9	91.9
Hominy grits, white, per 100 pounds, f. o. b. mill	1.663	2.068	2.145	106.7	132.7	137.7
Lard, prime, contract, per pound, New York	.165	.131	.132	109.7	86.9	87.8
Meal, corn, per 100 pounds—						
White, f. o. b. mill	1.663	2.068	2.145	106.7	132.7	137.7
Yellow, fancy, Philadelphia	2.580	3.075	3.210	96.9	115.5	120.5
Molasses, New Orleans, fancy, per gallon, New York	.520	.650	.650	98.5	123.1	123.1
Oatmeal, in 90-pound sacks, per 100 pounds, New York	3.014	3.681	3.597	98.1	119.8	117.1
Oleomargarine, standard, uncolored, per pound, Chicago	.225	.215	.215	98.6	94.2	94.2

TABLE 4.—Wholesale prices of commodities, July, 1926, and June and July, 1927—Continued

Commodity	Average prices			Index numbers (1926=100)		
	July, 1926	June, 1927	July, 1927	July, 1926	June, 1927	July, 1927
FOODS—Continued						
(c) Other foods—Continued.						
Oleo oil, extra, per pound, Chicago.....	\$0.134	\$0.132	\$0.134	111.5	109.6	111.3
Pepper, black, per pound, New York.....	.245	.320	.358	95.7	124.9	139.7
Rice, head, clean, per pound, New Orleans—						
Blue Rose, medium to good.....	.063	.044	.041	102.4	71.1	67.0
Honduras, medium to choice.....	.073	.063	.061	98.9	85.3	83.6
Salt—						
American, medium, per barrel (280 pounds),						
Chicago.....	2.195	2.195	2.195	100.0	100.0	100.0
Granulated, per ton, Chicago.....	7.600	6.600	6.600	101.2	87.9	87.9
Sugar, per pound, New York—						
Granulated.....	.056	.060	.059	101.3	110.2	107.3
Raw, 96°.....	.042	.046	.045	95.6	106.7	104.4
Tallow, edible, per pound, Chicago.....	.106	.084	.082	111.4	88.2	85.8
Tea, Formosa, fine, per pound, New York.....	.355	.345	.345	100.1	97.3	97.3
Vegetables, canned, per dozen—						
String beans, New York.....	.841	1.150	1.150	94.1	128.8	128.8
Corn, f. o. b. factory.....	.875	.975	.975	97.2	108.3	108.3
Peas, New York.....	1.363	1.225	1.225	103.5	93.1	93.1
Tomatoes, New York.....	1.400	1.500	1.500	97.7	104.7	104.7
Vegetables, fresh—						
Onions. (See Farm products.)						
Potatoes. (See Farm products.)						
Vegetable oils—						
Coconut, per pound, New York.....	.111	.097	.096	104.6	91.3	90.8
Corn, per pound, New York.....	.140	.110	.110	116.3	91.4	91.4
Cottonseed, per pound, New York.....	.151	.092	.095	127.8	77.5	80.5
Olive, per gallon, New York.....	1.850	2.150	2.150	96.8	112.5	112.5
Peanut, per pound, f. o. b. mill.....	.133	.125	.125	118.1	111.0	111.0
Soya bean, per pound, New York.....	.125	.120	.120	99.2	95.2	95.2
Vinegar, cider, per gallon, New York.....	.185	.185	.190	99.6	99.6	102.3

HIDES AND LEATHER PRODUCTS

(a) Hides and skins:						
Hides, per pound, Chicago—						
Country cows.....	\$0.093	\$0.151	\$0.173	96.8	156.5	179.4
Packers', heavy native steers.....	.142	.195	.219	101.1	139.0	156.4
Packers', heavy Texas steers.....	.129	.181	.199	96.5	135.2	148.9
Skins, per pound—						
Calf, No. 1, country, Chicago.....	.172	.201	.226	99.1	115.9	130.5
Goat, Brazil, first selection, New York.....	.688	.753	.759	93.8	102.8	103.6
Kip, No. 1, country, Chicago.....	.154	.196	.221	99.1	126.3	142.6
Sheep, packers', Chicago.....	2.125	2.275	2.250	98.0	104.9	103.8
(b) Leather:						
Chrome calf, B grade, per square foot, Boston...	.450	.480	.510	99.3	105.9	112.5
Glazed kid, top grade, per square foot, Boston...	.675	.675	.675	100.0	100.0	100.0
Harness, California oak, per pound, general market.....	.441	.440	.478	100.9	100.8	109.5
Side, black, chrome, tanned, B grade, per square foot, Boston.....	.250	.320	.370	98.7	126.3	146.1
Sole, per pound—						
Oak, in sides, Boston.....	.350	.380	.390	99.1	107.6	110.4
Oak, scoured backs, Boston.....	.416	.490	.510	93.5	111.8	116.4
Union backs, steers, New York.....	.413	.464	.490	96.3	108.3	114.4
(c) Boots and shoes—						
Children's, per pair, factory—						
Child's, gun metal.....	1.330	1.330	1.330	100.0	100.0	100.0
Little boy's, tan calf blucher.....	1.473	1.473	1.473	100.0	100.0	100.0
Misses', gun metal.....	1.568	1.568	1.568	100.0	100.0	100.0
Youths', tan calf blucher.....	1.663	1.663	1.663	100.0	100.0	100.0
Men's, per pair, factory—						
Black calf, bal.....	4.850	4.902	5.000	98.5	98.5	101.6
Black calf, blucher.....	6.400	6.400	6.400	100.0	100.0	100.0
Dress welt, black, side leather.....	3.150	3.185	3.250	98.5	98.5	101.6
Black, vic kid.....	6.000	6.000	6.000	100.0	100.0	100.0
Chocolate, elk, blucher.....	1.719	1.880	1.967	99.8	109.1	114.1
Dress.....	3.350	3.450	3.550	100.0	103.0	106.0
Gun metal, blucher.....	4.600	4.600	4.750	100.0	100.0	103.3
Mahogany, chrome, bal.....	3.600	3.600	3.650	100.0	100.0	101.4

TABLE 4.—Wholesale prices of commodities, July, 1926, and June and July, 1927—Continued

Commodity	Average prices			Index numbers (1926=100)		
	July, 1926	June, 1927	July, 1927	July, 1926	June, 1927	July, 1927
HIDES AND LEATHER PRODUCTS—Continued						
(c) Boots and shoes—Continued.						
Men's, per pair, factory—Continued.						
Dress welt, tan, calf.....	\$4.850	\$4.902	\$5.000	98.5	98.5	101.6
Dress welt, tan side leather.....	3.350	3.367	3.400	99.3	99.3	100.8
Work.....	2.050	2.150	2.250	100.0	104.9	109.8
Women's, per pair, factory—						
Black kid, dress.....	4.000	4.000	4.000	98.2	98.2	98.2
Black kid, McKay sewed.....	3.600	3.600	3.650	100.0	100.0	101.4
Medium grade.....	2.000	2.100	2.200	100.0	105.0	110.0
Better grade.....	2.850	2.950	3.050	100.0	103.5	107.0
Colored calf.....	4.150	4.150	4.250	100.0	100.0	102.4
Patent leather pump.....	3.600	3.600	3.750	100.0	100.0	104.2
(d) Other leather products:						
Gloves—						
Men's, per dozen pairs.....	33.840	33.840	33.840	100.0	100.0	100.0
Women's, per dozen pairs.....	21.150	22.560	22.560	100.0	106.7	106.7
Harness, per set (composite price).....	44.975	44.975	45.585	100.0	100.0	101.4
Suitcases, each (composite price).....	7.903	8.070	8.070	100.0	102.1	102.1
Traveling bags, each (composite price).....	6.513	6.597	6.597	100.0	101.3	101.3
TEXTILE PRODUCTS						
(a) Cotton goods:						
Blankets, cotton, per pair, Boston.....	\$1.235	\$1.020	\$1.034	100.0	82.6	83.7
Denims, Massachusetts, 28-inch, per yard, mill.....	.164	.157	.164	96.9	92.8	97.0
Drillings, per yard, mill—						
Brown, Massachusetts, 30-inch.....	.132	.121	.123	100.4	91.6	92.9
Brown, Pepperell, 29-inch.....	.123	.109	.114	96.3	85.8	89.4
Duck, per yard, mill—						
8-ounce-Army.....	.195	.183	.187	98.7	92.7	94.7
Wide, 36-inch.....	.406	.390	.382	96.9	93.3	91.5
Flannel, per yard, mill—						
Colored, 27-inch.....	.125	.110	.110	99.3	87.2	87.4
Unbleached, 33-inch.....	.175	.164	.165	99.5	93.5	93.8
Gingham, per yard, mill—						
Amoskeag, 27-inch.....	.090	.096	.091	100.0	100.0	101.1
Security, 32-inch.....	.123	.123	.123	100.0	100.0	100.0
Hosiery, per dozen pairs, mill—						
Men's, combed yarn.....	1.600	1.550	1.550	98.5	95.4	95.4
Women's silk mercerized.....	2.302	2.275	2.275	98.8	97.7	97.7
Muslin, bleached, per yard, mill—						
Fruit of the Loom.....	.166	.162	.162	99.5	96.6	96.6
Lonsdale.....	.148	.137	.137	98.2	90.8	91.0
Rough Rider.....	.139	.152	.154	97.1	106.1	107.6
Nainsook, Wamsutta, per yard, mill.....	.229	.225	.225	100.7	98.8	98.8
Percale, Scouts, 38½-inch, per yard, mill.....	.125	.127	.127	96.7	98.3	98.3
Print cloth, per yard, mill—						
27-inch.....	.050	.055	.056	95.8	104.8	106.9
38½-inch.....	.072	.073	.075	95.0	96.8	98.5
Sheeting, bleached, per yard, mill—						
10/4, Pepperell.....	.408	.369	.371	98.0	88.5	89.2
10/4, Wamsutta.....	1.140	1.140	1.140	100.0	100.0	100.0
Sheeting, brown, per yard, mill—						
Indian Head, 36-inch.....	.125	.108	.110	102.0	87.8	89.5
4/4 Pepperell.....	.120	.112	.119	97.9	91.4	96.9
4/4 Trion.....	.089	.084	.087	95.3	90.2	93.8
Thread, 6-cord, 100 yards, per spool, mill.....	.036	.036	.036	100.0	100.0	100.0
Ticking, Amoskeag, 32-inch, per yard, mill.....	.200	.205	.207	97.8	100.2	101.3
Underwear, mill—						
Men's shirts and drawers, per dozen garments.....	6.930	6.039	6.039	101.4	88.3	88.3
Women's union suits, per dozen.....	10.000	8.500	8.500	101.3	86.1	86.1
Yarn, per pound, mill—						
Carded, white, northern, 10/1 cones.....	.315	.294	.305	97.1	90.7	94.2
Carded, white, northern, 22/1 cones.....	.344	.346	.354	96.0	96.7	98.7
Carded, single warp, 40/1s, southern spinning.....	.500	.470	.481	98.4	92.4	94.7
Twisted, 20/2, carded for weaving.....	.305	.301	.313	94.2	92.9	96.8
Twisted, 40/2, carded for weaving.....	.458	.454	.456	97.0	96.3	96.5
(b) Silk and rayon:						
Rayon, per pound, New York—						
150 A denier.....	1.650	1.500	1.500	91.2	82.9	82.9
150 B denier.....	1.500	1.450	1.450	88.6	85.7	85.7
300 A denier.....	1.500	1.300	1.300	93.6	81.1	81.1
300 B denier.....	1.400	1.280	1.280	92.9	84.9	84.9

TABLE 4.—Wholesale prices of commodities, July, 1926, and June and July, 1927—Continued

Commodity	Average prices			Index numbers (1926=100)		
	July, 1926	June, 1927	July, 1927	July, 1926	June, 1927	July, 1927
TEXTILE PRODUCTS—Continued						
(b) Silk and rayon—Continued.						
Silk, raw, per pound, New York—						
China, steam flature, third category	\$6.235	\$5.775	\$5.418	98.2	90.9	85.3
Canton, double extra A-crack	4.836	4.100	3.989	103.9	88.1	85.7
Japan, double extra cracks	5.959	5.688	5.442	98.6	94.1	90.0
Japan, 13-15	6.076	5.488	5.292	98.1	88.6	85.4
Silk, spun, per pound, New York—						
Domestic, 60/1	4.606	4.214	4.077	98.2	89.8	86.9
Domestic, 60/2	5.880	5.096	4.978	98.6	85.4	83.4
Imported, 200/2, first quality	5.640	5.047	4.978	97.5	87.3	86.1
Hosiery, per dozen pairs, mill—						
Women's, pure silk	12.250	11.270	10.780	100.7	92.6	88.6
Women's, artificial silk	2.750	2.300	2.450	98.5	82.4	87.8
Men's, silk, mercerized top, heel, and toe	4.500	4.000	4.000	93.8	83.4	83.4
(c) Woolen and worsted goods:						
Blankets, all wool, 4 to 5 pounds per pair, per pound, mill	1.367	1.313	1.313	101.3	97.3	97.3
Flannel, No. 6400, 54-inch, per yard, mill	1.642	1.715	1.715	97.8	102.2	102.2
Overcoating, per yard, mill—						
Heavy	3.000	3.000	3.000	98.6	98.6	98.6
Light	4.500	4.350	4.350	99.1	95.8	95.8
Suiting, per yard, mill—						
Serge, 116 M. B.	3.848	3.848	3.848	100.8	100.8	100.8
Serge, 11-ounce, 56-58 inch.	2.073	2.048	2.048	95.6	94.5	94.5
Uniform serge, fine grade, 12-ounce	2.734	2.678	2.678	99.3	97.3	97.3
Uniform serge, medium grade, 12-ounce	2.070	1.935	1.935	103.6	96.9	96.9
Unfinished worsted, 13-ounce	1.913	1.913	1.913	95.5	95.4	95.4
Trousing, 2900 range, cotton warp, 11-ounce, per yard, mill	1.521	1.500	1.500	99.6	98.2	98.2
Underwear, men's, mill—						
Shirts and drawers, per dozen garments	30.000	28.000	28.000	100.0	93.3	93.3
Union suits, per dozen	30.380	27.440	27.440	100.0	90.3	90.3
Women's dress goods, per yard, mill—						
Broadcloth, 9½-ounce	2.255	2.255	2.255	95.6	95.6	95.6
Flannel, 12-ounce	1.925	1.900	1.900	99.0	97.7	97.7
Flannel, WFD, 54-inch	1.475	1.325	1.325	101.6	91.3	91.3
French serge, 39-inch	1.050	.975	.975	101.5	94.3	94.3
Serge, 36-inch450	.510	.510	98.2	111.3	111.3
Sicilian cloth, 54-inch800	.775	.775	101.1	97.8	97.8
Yarns, per pound, mill—						
2/32s, crossbred stock, white	1.400	1.325	1.350	97.5	92.3	94.1
2/40s, half-blood, weaving	1.788	1.738	1.750	96.4	93.7	94.4
2/50s, fine, weaving	2.025	2.038	2.025	96.1	96.7	96.1
(d) Other textile products:						
Binder twine, standard, per bale (50 pounds), mill	6.531	6.056	6.056	100.0	92.7	92.7
Burlap, 10½-ounce, 40-inch, per yard, mill088	.090	.093	96.0	97.6	101.5
Hemp, manila, per pound, New York133	.141	.144	89.8	95.3	97.7
Jute, raw, medium grades, per pound, New York083	.064	.069	92.1	71.4	77.0
Linen shoe thread, 10s Barbour, per pound, New York	1.946	1.946	1.946	100.0	100.0	100.0
Rope, pure manila, ½ inch and larger, per pound, New York240	.245	.245	95.5	97.5	97.5
Sisal, Mexican, per pound, New York093	.076	.076	102.1	83.4	83.4

FUEL AND LIGHTING

(a) Anthracite coal:						
Composite spot price, per gross ton—						
Chestnut	\$13.643	\$13.057	\$13.148	99.1	94.8	95.5
Egg	13.194	12.535	12.605	99.3	94.3	95.3
Pec	10.595	10.648	10.614	98.6	100.0	99.6
(b) Bituminous coal:						
Composite spot price, per net ton—						
Mine run	4.090	4.272	4.251	94.8	99.0	98.5
Prepared sizes	4.563	4.755	4.741	95.2	99.2	98.9
Screenings	3.388	3.752	3.748	99.0	109.6	109.5

TABLE 4.—Wholesale prices of commodities, July, 1926, and June and July, 1927—Continued

Commodity	Average prices			Index numbers (1926=100)		
	July, 1926	June, 1927	July, 1927	July, 1926	June, 1927	July, 1927
FUEL AND LIGHTING—Continued						
(c) Coke:						
Beehive, Alabama, per net ton.....	\$5.563	\$6.000	\$6.000	100.1	108.0	108.0
Beehive, Connellsville, per net ton.....	2.944	3.169	3.044	71.7	77.2	74.1
By-product, Alabama, per net ton.....	5.750	5.563	5.500	100.4	97.1	96.0
By-product, New Jersey, per net ton.....	10.180	10.180	10.180	95.8	95.8	95.8
(d) Manufactured gas, per 1,000 cubic feet.....	1.039	1.022	1.026	100.4	98.8	99.2
(e) Petroleum products:						
Petroleum, crude, per barrel, wells—						
California.....	1.100	.850	.850	100.8	77.9	77.9
Kansas-Oklahoma.....	2.050	1.155	1.155	108.8	61.3	61.3
Pennsylvania.....	3.463	2.900	2.900	98.9	82.8	82.8
Fuel oil, refinery—						
Oklahoma, per barrel.....	1.231	.906	.900	95.1	70.0	69.5
Pennsylvania, per gallon.....	.063	.047	.047	97.5	73.2	73.6
Gasoline, per gallon, refinery—						
California.....	.125	.078	.079	110.4	68.5	69.6
Oklahoma.....	.112	.066	.070	107.8	63.7	67.9
Pennsylvania.....	.131	.089	.088	102.8	70.0	68.5
North Texas.....	.109	.065	.066	106.4	63.4	64.8
Natural, Oklahoma.....	.082	.048	.044	91.3	53.5	49.0
Kerosene, refined, per gallon—						
Standard white, New York.....	.086	.063	.064	99.7	72.8	74.6
Water white, refinery.....	.099	.072	.070	95.6	69.1	67.0
METALS AND METAL PRODUCTS						
(a) Iron and steel:						
Iron ore, per gross ton, lower Lake ports—						
Mesabi Bessemer.....	\$4.400	\$4.400	\$4.400	100.0	100.0	100.0
Mesabi non-Bessemer.....	4.260	4.250	4.250	100.0	100.0	100.0
Pig iron, per gross ton—						
Basic, furnace.....	17.625	17.875	17.500	95.0	96.4	94.3
Bessemer, Pittsburgh.....	20.385	20.635	20.260	95.6	96.8	95.0
Foundry, No. 2, northern, Pittsburgh.....	19.448	19.890	19.760	94.3	96.5	95.8
Foundry, No. 2, southern, Birmingham.....	21.000	18.000	17.438	99.3	85.1	82.4
Ferromanganese, furnace.....	88.000	90.000	90.000	92.8	94.9	94.9
Spiegeleisen, furnace.....	33.000	35.875	33.750	97.7	106.2	99.9
Bar iron, per pound—						
Best refined, Philadelphia.....	.029	.028	.028	100.0	96.6	96.6
Common, Pittsburgh.....	.030	.028	.028	100.0	91.7	91.7
Bars, concrete reinforcing, ¼ inch and larger, per 100 pounds, mill.....	1.950	1.900	1.825	97.9	95.4	91.6
Nails, wire, per 100 pounds, Pittsburgh.....	2.750	2.600	2.625	100.0	94.5	95.5
Pipe, cast-iron, 6-inch, per net ton, New York.....	51.600	45.425	43.750	100.5	88.5	85.2
Pipe, black steel, per 100 feet, Pittsburgh.....	4.261	4.261	4.261	100.0	100.0	100.0
Skelp, grooved, per 100 pounds, Pittsburgh.....	1.900	1.800	1.800	100.0	94.7	94.7
Steel billets, open-hearth, per gross ton, Pittsburgh.....	35.000	33.000	33.000	100.0	94.3	94.3
Steel merchant bars, per 100 pounds, Pittsburgh.....	2.000	1.813	1.800	100.2	90.8	90.2
Steel plates, tank, per pound, Pittsburgh.....	.019	.018	.018	101.1	95.7	95.7
Steel rails, open-hearth, per gross ton, mill.....	43.000	43.000	43.000	100.0	100.0	100.0
Steel scrap, per gross ton.....	14.188	12.000	12.063	105.2	88.9	89.5
Steel sheets, No. 27, box annealed, per pound, mill.....	.031	.032	.032	96.8	99.4	99.4
Steel, structural, per 100 pounds, mill.....	1.950	1.850	1.775	99.6	94.5	90.6
Terne plate, No. 8, I. C. package, per 200 pounds, mill.....	11.700	11.700	11.475	100.0	100.0	98.1
Tin plate, domestic, standard coke, per 100 pounds, Pittsburgh.....	5.500	5.500	5.500	100.0	100.0	100.0
Wire, per 100 pounds—						
Barbed, galvanized, mill.....	3.400	3.250	3.275	100.0	95.6	96.3
Galvanized, No. 9, Pittsburgh.....	3.100	3.000	3.000	100.0	96.8	96.8
Plain, annealed, Pittsburgh.....	2.650	2.513	2.550	100.0	94.8	96.2
Woven, fencing, per 100 rods, Pittsburgh.....	20.030	20.030	20.030	100.0	100.0	100.0
(b) Nonferrous metals:						
Aluminum, per pound, New York.....	.270	.254	.254	100.1	94.1	94.1
Antimony, per pound, New York.....	.140	.123	.120	88.0	77.4	75.0
Brass, sheets, per pound, mill.....	.189	.177	.177	99.6	92.9	92.9
Copper, ingots, electrolytic, per pound, refinery.....	.139	.124	.125	100.8	89.7	90.4
Copper, sheet, hot rolled, per pound, New York.....	.215	.204	.203	99.5	94.5	94.0
Copper wire, bare, per pound, mills.....	.162	.147	.147	99.9	90.6	90.6
Lead, pig, desilverized, per pound, New York.....	.086	.064	.063	101.4	76.3	74.7

TABLE 4.—Wholesale prices of commodities, July, 1926, and June and July, 1927—Continued

Commodity	Average prices			Index numbers (1926=100)		
	July, 1926	June, 1927	July, 1927	July, 1926	June, 1927	July, 1927
METALS AND METAL PRODUCTS—Continued						
(b) Nonferrous metals—Continued.						
Lead pipe, per 100 pounds, New York.....	\$9.990	\$7.840	\$7.735	100.7	79.1	78.0
Nickel, ingot, per pound, New York.....	.350	.350	.350	100.0	100.0	100.0
Quicksilver, per pound, New York.....	1.203	1.570	1.617	98.1	128.1	131.9
Silver, bar, fine, per ounce, New York.....	.651	.571	.567	104.3	91.4	90.8
Tin, pig, straits, per pound, New York.....	.630	.673	.639	96.5	103.0	97.8
Zinc, sheet, per 100 pounds, La Salle, Ill.....	10.407	8.793	8.793	98.3	83.0	83.0
Zinc, pig, slab, per pound, New York.....	.078	.066	.066	100.8	85.5	85.1
(c) Agricultural implements, factory:						
Binder, grain, each.....	156.750	156.750	156.750	100.0	100.0	100.0
Cultivator, each.....	44.170	42.270	42.270	100.0	95.7	95.7
Drill, grain, each.....	91.670	90.720	90.720	100.0	99.0	99.0
Engine, 3-horsepower, each.....	76.000	76.000	76.000	100.0	100.0	100.0
Harrow, each—						
Spike, peg tooth.....	16.720	15.670	15.670	100.0	93.7	93.7
Spring tooth.....	22.040	19.470	19.470	100.0	88.3	88.3
Loader, hay, each.....	85.260	84.310	84.310	100.0	98.9	98.9
Mower, hay, each.....	59.140	59.140	59.140	100.0	100.0	100.0
Picker, corn, each.....	325.000	325.000	325.000	100.0	100.0	100.0
Planter, corn, each.....	57.710	57.710	57.710	100.0	100.0	100.0
Plow, each—						
Tractor.....	104.500	104.500	104.500	100.0	100.0	100.0
Walking, 1-horse (composite price).....	7.315	7.315	7.299	100.4	100.4	100.2
Walking, 2-horse (composite price).....	16.294	16.174	16.174	101.2	100.5	100.5
Rake, self dump, each.....	32.060	30.400	30.400	100.0	94.8	94.8
Rake, side delivery, each.....	78.370	77.420	77.420	100.0	98.8	98.8
Separator, cream, each.....	59.370	61.270	61.270	100.0	103.2	103.2
Sheller, corn, each.....	26.600	26.600	26.600	100.0	100.0	100.0
Spreader, manure, each.....	114.000	114.000	114.000	100.0	100.0	100.0
Tractor, each.....	680.000	680.000	680.000	100.0	100.0	100.0
Wagon, 2-horse, each.....	103.070	103.070	103.070	100.0	100.0	100.0
(d) Automobiles (composite price), f. o. b. factory:						
Buick, each.....	1,448.125	1,492.500	1,492.500	98.7	101.7	101.7
Cadillac, each.....	3,876.071	3,566.000	3,566.000	103.9	92.0	92.0
Chevrolet, each.....	616.250	627.500	627.500	100.4	102.3	102.3
Dodge, each.....	883.636	890.000	895.417	99.9	100.6	101.2
Ford, each.....	453.000	453.000	453.000	106.4	106.4	106.4
Packard, each.....	3,610.000	3,547.188	3,263.421	100.3	98.5	90.7
(e) Other machinery and tools:						
Sewing machines, each (composite price)—						
Electric.....	77.550	82.080	82.080	100.0	105.8	105.8
Treadle.....	49.120	50.840	50.840	100.0	103.5	103.5
Stove, each, factory (composite price)—						
Coal.....	61.943	61.616	61.616	98.5	98.0	98.0
Gas.....	62.924	63.409	63.409	100.0	100.8	100.8
Oil.....	62.510	61.565	61.565	100.4	98.9	98.9

BUILDING MATERIALS

(a) Lumber:						
Cypress, shop, per 1,000 feet, St. Louis.....	\$48.750	\$43.750	\$43.750	100.0	89.7	89.7
Douglas fir, per 1,000 feet, mill—						
No. 1.....	16.970	16.340	16.510	103.0	99.1	100.2
No. 2.....	33.220	30.080	29.990	99.3	89.9	89.6
Gum, plain sap, per 1,000 feet, St. Louis.....	53.000	66.000	62.000	95.8	119.2	112.0
Hemlock, northern, No. 1, per 1,000 feet, Chicago.....	34.000	34.000	34.000	99.7	99.7	99.7
Maple, hard, No. 1, per 1,000 feet, Chicago.....	55.000	51.500	51.500	98.8	92.5	92.5
Oak, plain, white, No. 1, per 1,000 feet, Cincinnati.....	67.000	67.000	65.000	101.5	101.5	98.5
Pine, white, No. 2, per 1,000 feet, Buffalo.....	50.000	47.000	47.000	99.9	93.9	93.9
Pine, yellow, per 1,000 feet, mill—						
Flooring.....	43.170	38.960	38.310	95.7	86.4	84.9
Timbers.....	26.730	26.420	26.500	96.0	94.9	95.2
Poplar, No. 1, per 1,000 feet, Cincinnati.....	55.000	55.000	53.000	99.3	99.3	95.7
Spruce, eastern, per 1,000 feet, Boston.....	33.000	33.250	32.750	100.0	100.7	99.2
Lath, No. 1, per 1,000—						
Douglas fir, Chicago.....	7.600	6.600	6.600	100.2	87.0	87.0
Pine, yellow, mill.....	4.840	3.280	3.280	97.6	66.1	66.1
Shingles, per 1,000, mill—						
Cypress.....	6.000	5.750	5.750	103.0	98.7	98.7
Red cedar.....	2.620	2.470	2.470	96.2	90.7	90.7

TABLE 4.—Wholesale prices of commodities, July, 1926 and June and July, 1927—Continued

Commodity	Average prices			Index numbers (1926=100)		
	July, 1926	June, 1927	July, 1927	July, 1926	June, 1927	July, 1927
BUILDING MATERIALS—Continued						
(b) Brick:						
Common, building, per 1,000, plant (composite price).....	\$13.880	\$14.029	\$13.988	99.8	100.8	100.5
Brick, front, per 1,000, New York.....	50.500	41.500	41.500	103.3	84.9	84.9
Brick, sand lime, per 1,000, plant.....	11.500	11.000	11.000	99.7	95.3	95.3
Paving blocks, 3½-inch, per 1,000, St. Louis.....	42.500	42.500	42.500	100.0	100.0	100.0
(c) Cement, Portland, per barrel, plant (composite price).....	1.750	1.683	1.683	100.4	96.5	96.5
(d) Structural steel. (See Metals and metal products.)						
(e) Paint materials:						
Barytes, western, per ton, New York.....	34.000	34.000	31.900	100.0	100.0	93.8
Bone black, powdered, per pound, New York.....	.055	.055	.055	100.0	100.0	100.0
Copal gum, manila, per pound, mill.....	.100	.100	.100	96.3	96.3	96.3
Lampblack, velvet, per pound, New York.....	.120	.120	.120	100.0	100.0	100.0
Linseed oil, raw, per pound, New York.....	.119	.112	.106	106.5	100.4	95.4
Litharge, commercial, per pound, New York.....	.112	.090	.089	99.7	80.1	79.3
Lithopone, domestic, per pound, New York.....	.055	.053	.053	100.4	95.8	95.8
Putty, commercial, per pound, New York.....	.040	.060	.060	100.0	150.0	150.0
Red lead, dry, per pound, New York.....	.117	.100	.099	99.7	85.3	84.4
Rosin, B grade, per barrel, New York.....	13.350	9.925	9.738	107.5	79.9	78.4
Shellac, T. N., per pound, New York.....	.270	.493	.572	78.7	143.5	166.7
Turpentine, southern, per gallon, New York.....	.882	.570	.559	94.8	61.3	60.1
White lead, in oil, per pound, New York.....	.153	.141	.138	100.2	92.8	90.3
Zinc oxide, leaded grades, per pound, New York.....	.071	.066	.066	97.0	90.2	90.2
(f) Other building materials:						
Asphalt, bulk, per ton, refinery.....	12.000	12.000	12.000	100.0	100.0	100.0
Crushed stone, 1½-inch, per cubic yard, New York.....	1.750	1.840	1.840	98.7	103.8	103.8
Glass, plate, per square foot, New York—						
3 to 5 square feet.....	.400	.320	.320	100.4	80.3	80.3
5 to 10 square feet.....	.480	.400	.400	100.4	83.6	83.6
Glass, window, per 50 square feet, works—						
Single A.....	3.900	3.600	3.600	100.0	92.3	92.3
Single B.....	3.072	3.135	3.135	98.8	100.8	100.8
Gravel, building, per ton, plant (composite price).....	.936	.907	.907	99.6	96.5	96.5
Hollow tile, building, per block, Chicago.....	.075	.076	.076	95.8	97.1	97.1
Lime, building, per ton, plant (composite price).....	8.967	8.754	8.764	99.7	97.4	97.6
Lime, hydrated, per ton, plant (composite price).....	9.955	9.753	9.743	99.7	97.7	97.6
Sand, building, per ton, plant (composite price).....	.623	.586	.595	98.1	92.2	93.7
Slate, roofing, sea green, per 100 square feet, quarry.....	14.000	14.000	14.000	100.0	100.0	100.0
Copper, sheet. (See Metals and metal products.)						
Copper wire. (See Metals and metal products.)						
Nails, wire. (See Metals and metal products.)						
Pipe, cast iron. (See Metals and metal products.)						
Pipe, lead. (See Metals and metal products.)						
Pipe, black steel. (See Metals and metal products.)						
Reinforcing bars. (See Metals and metal products.)						
Terneplate. (See Metals and metal products.)						
Zinc, sheet. (See Metals and metal products.)						
CHEMICALS AND DRUGS						
(a) Chemicals:						
Acids, per pound—						
Acetic, 28 per cent, New York.....	\$0.033	\$0.034	\$0.034	99.7	103.7	103.7
Boric, New York.....	.090	.083	.083	101.6	93.1	93.1
Carbonic, New York.....	.060	.060	.060	100.0	100.0	100.0
Muriatic, 20°, works.....	.010	.010	.010	102.2	102.2	108.6
Nitric, 42°, New York.....	.065	.065	.065	101.4	101.4	101.4
Oleic, distilled, New York.....	.090	.088	.088	97.1	94.4	94.4
Salicylic, U. S. P., per pound, New York.....	.300	.400	.400	87.6	116.9	116.9
Stearic, triple pressed, New York.....	.165	.133	.133	101.4	81.4	81.4
Sulphuric, 66°, New York.....	.008	.008	.008	102.7	102.7	102.7

TABLE 4.—Wholesale prices of commodities, July, 1926, and June and July, 1927—Continued

Commodity	Average prices			Index numbers (1926=100)		
	July, 1926	June, 1927	July, 1927	July, 1926	June, 1927	July, 1927
CHEMICALS AND DRUGS—Continued						
(a) Chemicals—Continued.						
Alcohol, per gallon, New York—						
Denatured	\$0.339	\$0.500	\$0.512	92.3	136.2	139.5
Wood, refined	.562	.660	.660	88.6	104.1	104.1
Aluminum sulphate, commercial, per 100 pounds, New York	1.400	1.400	1.400	100.0	109.0	100.0
Ammonia, anhydrous, per pound, New York	.130	.113	.115	99.0	85.7	87.6
Anilin oil, per pound, New York	.160	.150	.150	97.4	91.4	91.4
Benzene, pure, per gallon, works	.250	.230	.230	103.3	95.1	95.1
Bleaching powder, per 100 pounds, works	2.000	2.000	2.000	100.0	100.0	100.0
Borax, crystals, per pound, New York	.050	.043	.043	102.9	87.4	87.4
Calcium arsenate, per pound, New York	.075	.075	.075	102.6	102.6	102.6
Calcium chloride, 73-75 per cent, per ton, New York	21.000	26.000	26.000	100.0	123.8	123.8
Caustic potash, 88-92 per cent, per pound, New York	.071	.075	.075	100.0	105.2	105.2
Coal-tar colors, per pound, New York—						
Black, direct	.340	.400	.400	98.8	116.2	116.2
Brown, sulphur	.200	.240	.240	94.2	113.0	113.0
Indigo, paste	.140	.140	.140	100.0	100.0	100.0
Jet, nigrosine	.460	.400	.400	100.9	87.8	87.8
Copperas, per ton, works	12.000	13.000	13.000	96.6	104.6	104.6
Copper sulphate, per pound, New York	.049	.049	.049	103.6	104.3	105.1
Copra. (See Foods.)						
Cresote oil, grade 1, per gallon, works	.140	.160	.160	99.4	113.6	113.6
Formaldehyde, per pound, New York	.090	.099	.095	93.2	102.9	98.3
Lime, acetate, per 100 pounds, New York	3.250	3.500	3.500	99.1	106.7	106.7
Naphthalene, flake, per pound, New York	.054	.045	.045	97.3	81.8	81.8
Salt soda, per 100 pounds, New York	1.020	.900	.900	100.8	89.0	89.0
Salt cake, ground, per ton, works	20.000	18.000	18.000	100.0	90.0	90.0
Soda ash, light, 53 per cent, per 100 pounds, New York	2.290	2.290	2.290	100.0	100.0	100.0
Soda, bicarbonate, per pound, works	.019	.019	.019	100.0	100.0	100.0
Soda, caustic, per pound, New York	.038	.038	.038	100.0	100.0	100.0
Sodium silicate, 40°, per 100 pounds, works	.800	.750	.750	102.6	96.2	96.2
Sulphur, crude, per ton, mines	19.000	18.000	18.000	104.3	98.8	98.8
Tallow, packer's prime, per pound, Chicago	.085	.079	.078	98.4	90.6	89.4
Toluene, pure, per gallon, works	.350	.350	.350	100.0	100.0	100.0
Vegetable oils—						
Coconut. (See Foods.)						
Corn. (See Foods.)						
Palm, niger, per pound, New York	.083	.069	.068	103.0	86.3	85.3
Palm kernel, crude, per pound, New York	.104	.089	.089	104.2	89.3	89.5
Soya bean. (See Foods.)						
White arsenic, powdered, per pound, New York	.035	.038	.038	100.0	107.1	107.1
(b) Drugs and pharmaceuticals:						
Acid, citric, domestic, crystals, per pound, New York	.445	.445	.445	99.5	99.5	99.5
Acid, tartaric, crystals, per pound, New York	.295	.360	.370	100.6	122.8	126.2
Alcohol, grain, per gallon, New York	4.855	3.750	3.750	100.0	77.2	77.2
Camphor, Japanese, refined, slabs, per pound, New York	.726	.643	.644	98.1	86.8	87.0
Castor oil, medicinal, per pound, New York	.123	.130	.126	97.4	102.9	99.7
Cream of tartar, powdered, per pound, New York	.210	.270	.278	98.3	126.3	129.9
Epsom salts, U. S. P., per 100 pounds, New York	2.500	2.350	2.250	101.1	95.0	90.9
Glycerine, chemically pure, per pound, New York	.304	.253	.242	110.4	91.7	87.9
Menthol, imported, per pound, New York	4.540	4.250	4.320	89.0	83.3	84.7
Opium, U. S. P., per pound, New York	12.000	12.000	12.000	100.0	100.0	100.0
Peroxide of hydrogen, U. S. P., per gross 4 oz. bottles, New York	7.750	7.750	7.750	100.5	100.5	100.5
Phenol, U. S. P., per pound, New York	.190	.160	.160	96.5	81.3	81.3
Quinine, sulphate, domestic, per ounce, New York	.400	.400	.400	92.9	92.9	92.9
Soda phosphate, commercial, per pound, New York	.033	.033	.033	100.0	100.0	100.0
Zinc chloride, granular, per pound, New York	.064	.064	.064	98.6	98.6	98.6
(c) Fertilizer materials:						
Acid phosphate, per ton, Baltimore	9.600	8.250	8.500	100.8	86.0	88.6
Bones, ground, per ton, Chicago	28.200	28.000	28.000	106.3	105.6	105.6
Kainit, 12.4 per cent, per ton, New York	8.250	9.000	9.000	99.5	108.5	108.5
Manure salts, 20 per cent, per ton, New York	11.850	12.400	12.400	100.6	105.2	105.2
Muriate of potash, 80-85 per cent, per ton, New York	34.900	36.400	36.400	99.4	103.6	103.6

TABLE 4.—Wholesale prices of commodities, July, 1926, and June and July, 1927—Continued

Commodity	Average prices			Index numbers (1926=100)		
	July, 1926	June, 1927	July, 1927	July, 1926	June, 1927	July, 1927
CREMICALS AND DRUGS—Continued						
(c) Fertilizer materials—Continued.						
Nitrate of soda, 95 per cent, per 100 pounds, New York	\$2.390	\$2.713	\$2.390	93.7	106.4	93.7
Phosphate rock, Florida land pebble, per ton, mines	3.150	3.000	3.000	100.3	95.5	95.5
Sulphate of ammonia, per 100 pounds, New York	2.520	2.300	2.300	95.9	87.5	87.5
Sulphate of potash, 90-95 per cent, per ton, New York	45.850	47.300	47.300	99.5	102.7	102.7
Tankage, per ton, Chicago	38.900	35.750	36.650	112.4	103.3	105.9
(d) Fertilizers, mixed, per ton (composite price):						
New England	38.771	35.592	35.698	100.0	91.8	92.1
Middle West	27.817	25.738	25.287	100.0	92.5	90.9
South Central and Southwest	27.922	20.498	20.372	100.0	73.4	73.0
Middle Atlantic	32.497	27.980	29.105	100.0	86.1	89.6
South Atlantic, 8-3-3	23.200	20.400	21.400	100.0	87.9	92.2
South Atlantic, other	29.915	24.510	24.510	100.0	81.9	81.9
HOUSE-FURNISHING GOODS						
(a) Furniture:²						
Bedroom, average price, factory—						
Bed, each						
Chairs, each						
Dresser, etc., each						
Rocker, each						
Dining room, average price, factory—						
Buffet, each						
Chairs, set of six						
Table, each						
Kitchen, average price, factory—						
Cabinet, each						
Chairs, per dozen						
Refrigerator, each						
Table, each						
Living room, average price, factory—						
Chair, each						
Davenport, each						
Table, each						
(b) Furnishings:						
Blankets, cotton. (See Textile products.)						
Blankets, wool. (See Textile products.)						
Carpets, per yard, factory—						
Axminster	\$3.130	\$3.120	\$3.120	100.0	100.0	100.0
Brussels	3.072	2.976	2.976	100.3	97.2	97.2
Wilton	5.088	4.800	4.800	100.3	94.6	94.6
Cutlery, factory—						
Carvers, per pair	1.350	1.350	1.350	100.0	100.0	100.0
Knives and forks, per gross	12.500	12.500	12.500	100.0	100.0	100.0
Pails, galvanized iron, per gross, factory	20.700	21.050	21.050	94.5	96.1	96.1
Sheeting, Pepperell, 10/4. (See Textile products.)						
Sheeting, Wamsutta, 10/4. (See Textile products.)						
Tableware, factory—						
Dinner sets, per set—						
100 piece, semivitreous	19.860	19.860	19.860	100.0	100.0	100.0
104 piece, vitreous	45.700	45.700	45.700	100.0	100.0	100.0
Nappies, glass, 4-inch, common, per dozen	.200	.200	.200	100.0	100.0	100.0
Pitchers, glass, ½ gallon, common, per dozen	2.250	2.100	2.100	105.1	98.1	98.1
Tumblers, ½ pint, common, per dozen	.180	.160	.160	98.2	87.3	87.3
Plates, white granite, per dozen	.980	.980	.980	100.0	100.0	100.0
Tea cups and saucers, white granite, per dozen	1.260	1.260	1.260	100.0	100.0	100.0
Ticking, Amoskeag. (See Textile products.)						
Tubs, galvanized iron, per dozen, factory	6.375	6.475	6.475	97.3	98.9	98.9
Sewing machines, factory. (See Metals and metal products.)						
Stoves, factory—						
Coal. (See Metals and metal products.)						
Gas. (See Metals and metal products.)						
Oil. (See Metals and metal products.)						

² No comparable month to month prices for individual items.

TABLE 4.—Wholesale prices of commodities, July, 1926, and June and July, 1927—Continued

Commodity	Average prices			Index numbers (1926=100)		
	July, 1926	June, 1927	July, 1927	July, 1926	June, 1927	July, 1927
MISCELLANEOUS						
(a) Cattle feed:						
Bran, per ton, Minneapolis.....	\$22.094	\$26.188	\$24.875	95.7	113.4	107.8
Cottonseed meal, prime, per ton, Memphis.....	31.250	36.750	32.750	109.5	128.8	114.7
Linseed meal, per ton, New York.....	46.000	48.750	46.700	96.4	97.9	97.8
Midlings, standard, per ton, Minneapolis.....	23.031	28.938	31.500	98.3	123.5	134.4
(b) Paper and pulp:						
Box board, per ton, mill—						
Chip.....	36.234	41.184	41.184	92.9	105.6	105.6
Manila lined chip.....	46.134	51.084	51.084	94.3	104.4	104.4
85-pound test liner.....	57.420	64.350	64.350	93.7	105.0	105.0
Paper—						
Newsprint, rolls, contract, per 100 pounds, mill.....	3.450	3.250	3.250	100.0	94.2	94.2
Wrapping, manila, No. 1, jute, per 100 pounds, New York.....	.114	.093	.093	103.2	83.9	83.3
Wood pulp—						
Mechanical, No. 1, domestic, per ton, mill.....	30.875	28.500	28.500	100.2	92.5	92.5
Sulphite, domestic, unbleached, news grade, per 100 pounds, New York.....	2.950	2.600	2.600	103.0	90.7	90.7
(c) Rubber, crude, per pound, New York:						
Para Island, fine.....	.335	.278	.255	88.2	73.0	67.1
Plantation, ribbed, smoked sheets.....	.416	.371	.352	85.5	76.2	72.2
(d) Automobile tires, factory (composite price):						
Balloon.....	17.630	14.045	14.045	96.4	76.8	76.8
Cord.....	13.554	10.948	10.948	96.7	78.2	78.2
Fabric.....	8.610	7.199	6.815	97.9	81.8	77.9
(e) Other miscellaneous:						
Cylinder oil, per gallon, refinery—						
Oklahoma.....	.180	.170	.170	100.0	94.4	94.4
Pennsylvania.....	(¹)	.253	.250	-----	95.6	94.6
Neutral oil, per gallon, refinery—						
Gulf Coast.....	.130	.115	.109	101.1	89.4	84.6
Pennsylvania.....	.285	.344	.340	101.9	122.9	121.5
Soap, laundry, per 100 cakes—						
Cincinnati.....	4.583	4.180	4.180	102.6	93.5	93.5
Philadelphia.....	4.851	4.851	4.851	100.0	100.0	100.0
Starch, laundry, per pound, New York.....	.058	.058	.058	98.6	98.6	98.6
Tobacco—						
Plug, per pound, New York.....	.696	.696	.696	100.0	100.0	100.0
Smoking, per gross 1-ounce bags, New York.....	8.320	8.320	8.320	100.0	100.0	100.0

¹ No quotation.

LIST OF BULLETINS OF THE BUREAU OF LABOR STATISTICS

The following is a list of all bulletins of the Bureau of Labor Statistics published since July, 1912, except that in the case of bulletins giving the results of periodic surveys of the bureau only the latest bulletin on any one subject is here listed.

A complete list of the reports and bulletins issued prior to July, 1912, as well as the bulletins published since that date, will be furnished on application. Bulletins marked thus () are out of print.*

Conciliation and Arbitration (including strikes and lockouts).

- *No. 124. Conciliation and arbitration in the building trades of Greater New York. [1913.]
- *No. 133. Report of the industrial council of the British Board of Trade on its inquiry into industrial agreements. [1913.]
- *No. 139. Michigan copper district strike. [1914.]
- No. 144. Industrial court of the cloak, suit, and skirt industry of New York City. [1914.]
- No. 145. Conciliation, arbitration, and sanitation in the dress and waist industry of New York City. [1914.]
- *No. 191. Collective bargaining in the anthracite coal industry. [1916.]
- *No. 198. Collective agreements in the men's clothing industry. [1916.]
- *No. 233. Operation of the industrial disputes investigation act of Canada. [1918.]
- No. 255. Joint industrial councils in Great Britain. [1919.]
- No. 283. History of the Shipbuilding Labor Adjustment Board, 1917 to 1919.
- No. 287. National War Labor Board: History of its formation, activities, etc. [1921.]
- No. 303. Use of Federal power in settlement of railway labor disputes. [1922.]
- No. 341. Trade agreement in the silk-ribbon industry of New York City. [1923.]
- No. 402. Collective bargaining by actors. [1926.]
- No. 419. Trade agreements, 1925.

Cooperation.

- No. 313. Consumers' cooperative societies in the United States in 1920.
- No. 314. Cooperative credit societies in America and in foreign countries. [1922.]
- No. 437. Cooperative movement in the United States in 1925 (other than agricultural).

Employment and Unemployment.

- *No. 109. Statistics of unemployment and the work of employment offices in the United States. [1913.]
- No. 172. Unemployment in New York City, N. Y. [1915.]
- *No. 183. Regularity of employment in the women's ready-to-wear garment industries. [1915.]
- *No. 195. Unemployment in the United States. [1916.]
- No. 196. Proceedings of the Employment Managers' Conference held at Minneapolis, Minn., January, 1916.
- *No. 202. Proceedings of the conference of Employment Managers' Association, Boston, Mass., held May 10, 1916.
- No. 206. The British system of labor exchanges. [1916.]
- *No. 227. Proceedings of the Employment Managers' Conference, Philadelphia, Pa., April 2 and 3, 1917.
- No. 235. Employment system of the Lake Carriers' Association. [1918.]
- *No. 241. Public employment offices in the United States. [1918.]
- No. 247. Proceedings of Employment Managers' Conference, Rochester, N. Y., May 9-11, 1918.
- No. 310. Industrial unemployment: A statistical study of its extent and causes. [1922.]
- No. 409. Unemployment in Columbus, Ohio, 1921 to 1925.

Foreign Labor Laws.

- *No. 142. Administration of labor laws and factory inspection in certain European countries. [1914.]

Housing.

- *No. 158. Government aid to home owning and housing of working people in foreign countries. [1914.]
- No. 263. Housing by employers in the United States. [1920.]
- No. 295. Building operations in representative cities in 1920.
- No. 368. Building permits in the principal cities of the United States in 1921 to 1923.
- No. 424. Building permits in the principal cities of the United States [1924 and] 1925.
- No. 449. Building permits in the principal cities of the United States in 1926. (In press.)

Industrial Accidents and Hygiene.

- *No. 104. Lead poisoning in potteries, tile works, and porcelain-enameled sanitary ware factories. [1912.]
- No. 120. Hygiene of the painters' trade. [1913.]
- *No. 127. Dangers to workers from dusts and fumes, and methods of protection. [1913.]
- *No. 141. Lead poisoning in the smelting and refining of lead. [1914.]
- *No. 157. Industrial accident statistics. [1915.]
- *No. 165. Lead poisoning in the manufacture of storage batteries. [1914.]
- *No. 179. Industrial poisons used in the rubber industry. [1915.]
- No. 188. Report of British departmental committee on the danger in the use of lead in the painting of buildings. [1916.]
- *No. 201. Report of committee on statistics and compensation-insurance cost of the International Association of Industrial Accident Boards and Commissions. [1916.]
- *No. 207. Causes of death by occupation. [1917.]
- *No. 209. Hygiene of the printing trades. [1917.]
- No. 219. Industrial poisons used or produced in the manufacture of explosives. [1917.]
- No. 221. Hours, fatigue, and health in British munition factories. [1917.]
- No. 230. Industrial efficiency and fatigue in British munition factories. [1917.]
- *No. 231. Mortality from respiratory diseases in dusty trades (inorganic dusts). [1918.]

Industrial Accidents and Hygiene—Continued.

- No. 234. Safety movement in the iron and steel industry, 1907 to 1917.
*No. 236. Effect of the air hammer on the hands of stonecutters. [1918.]
No. 249. Industrial health and efficiency. Final report of British Health of Munition Workers Committee. [1919.]
*No. 251. Preventable death in the cotton-manufacturing industry. [1919.]
No. 256. Accidents and accident prevention in machine building. [1919.]
No. 267. Anthrax as an occupational disease. [1920.]
No. 276. Standardization of industrial-accident statistics. [1920.]
No. 280. Industrial poisoning in making coal-tar dyes and dye intermediates. [1921.]
No. 291. Carbon-monoxide poisoning. [1921.]
No. 293. The problem of dust phthisis in the granite-stone industry. [1922.]
No. 298. Causes and prevention of accidents in the iron and steel industry, 1910 to 1919.
No. 306. Occupational hazards and diagnostic signs: A guide to impairments to be looked for in hazardous occupations. [1922.]
No. 339. Statistics of industrial accidents in the United States. [1923.]
No. 392. Survey of hygienic conditions in the printing trades. [1925.]
No. 405. Phosphorus necrosis in the manufacture of fireworks and the preparation of phosphorus. [1926.]
No. 425. Record of industrial accidents in the United States to 1925.
No. 426. Deaths from lead poisoning. [1926.]
No. 427. Health survey of the printing trades, 1922 to 1925.
No. 428. Proceedings of the Industrial Accident Prevention Conference, held at Washington, D. C., July 14-16, 1926.

Industrial Relations and Labor Conditions.

- No. 237. Industrial unrest in Great Britain. [1917.]
No. 340. Chinese migration, with special reference to labor conditions. [1923.]
No. 349. Industrial relations in the West Coast lumber industry. [1923.]
No. 361. Labor relations in the Fairmount (W. Va.) bituminous coal field. [1924.]
No. 380. Postwar labor conditions in Germany. [1925.]
No. 383. Works council movement in Germany. [1925.]
No. 384. Labor conditions in the shoe industry in Massachusetts, 1920 to 1924.
No. 399. Labor relations in the lace and lace-curtain industries in the United States. [1925.]

Labor Laws of the United States (including decisions of courts relating to labor).

- No. 211. Labor laws and their administration in the Pacific States. [1917.]
No. 229. Wage-payment legislation in the United States. [1917.]
No. 285. Minimum-wage legislation in the United States. [1921.]
No. 321. Labor laws that have been declared unconstitutional. [1922.]
No. 322. Kansas Court of Industrial Relations. [1923.]
No. 343. Laws providing for bureaus of labor statistics, etc. [1923.]
No. 370. Laws of the United States, with decisions of courts relating thereto. [1925.]
No. 406. Labor laws relating to the payment of wages. [1926.]
No. 434. Labor legislation of 1926.
No. 444. Decisions of courts and opinions affecting labor, 1926. (In press.)

Proceedings of Annual Conventions of the Association of Governmental Labor Officials of the United States and Canada.

- No. 266. Seventh, Seattle, Wash., July 12-15, 1920.
No. 307. Eighth, New Orleans, La., May 2-6, 1921.
*No. 323. Ninth, Harrisburg, Pa., May 22-26, 1922.
No. 352. Tenth, Richmond, Va., May 1-4, 1923.
No. 389. Eleventh, Chicago, Ill., May 19-23, 1924.
No. 411. Twelfth, Salt Lake City, Utah, August 13-15, 1925.
No. 429. Thirteenth, Columbus, Ohio, June 7-10, 1926.

Proceedings of Annual Meetings of International Association of Industrial Accident Boards and Commissions.

- No. 210. Third, Columbus, Ohio, April 25-28, 1916.
No. 248. Fourth, Boston, Mass., August 21-25, 1917.
No. 264. Fifth, Madison, Wis., September 24-27, 1918.
*No. 273. Sixth, Toronto, Canada, September 23-26, 1919.
No. 281. Seventh, San Francisco, Calif., September 20-24, 1920.
No. 304. Eighth, Chicago, Ill., September 19-23, 1921.
No. 333. Ninth, Baltimore, Md., October 9-13, 1922.
No. 359. Tenth, St. Paul, Minn., September 24-26, 1923.
No. 385. Eleventh, Halifax, Nova Scotia, August 26-28, 1924.
No. 395. Index to proceedings, 1914-1924.
No. 406. Twelfth, Salt Lake City, Utah, August 17-20, 1925.
No. 432. Thirteenth, Hartford, Conn., September 14-17, 1926.

Proceedings of Annual Meetings of International Association of Public Employment Services.

- No. 192. First, Chicago, December 19 and 20, 1913; Second, Indianapolis, September 24 and 25, 1914; Third, Detroit, July 1 and 2, 1915.
No. 220. Fourth, Buffalo, N. Y., July 20 and 21, 1916.
No. 311. Ninth, Buffalo, N. Y., September 7-9, 1921.
No. 337. Tenth, Washington, D. C., September 11-13, 1922.
No. 355. Eleventh, Toronto, Canada, September 4-7, 1923.
No. 400. Twelfth, Chicago, Ill., May 19-23, 1924.
No. 414. Thirteenth, Rochester, N. Y., September 15-17, 1925.

Productivity of Labor.

- No. 356. Productivity costs in the common-brick industry. [1924.]
No. 360. Time and labor costs in manufacturing 100 pairs of shoes. [1924.]
No. 407. Labor cost of production and wages and hours of labor in the paper box-board industry. [1925.]
No. 412. Wages, hours, and productivity in the pottery industry, 1925.
No. 441. Productivity of labor in the glass industry. [1927.] (In press.)

Retail Prices and Cost of Living.

- *No. 121. Sugar prices, from refiner to consumer. [1913.]
- *No. 130. Wheat and flour prices, from farmer to consumer. [1913.]
- *No. 164. Butter prices, from producer to consumer. [1914.]
- No. 170. Foreign food prices as affected by the war. [1915.]
- No. 357. Cost of living in the United States. [1924.]
- No. 369. The use of cost-of-living figures in wage adjustments. [1925.]
- No. 445. Retail prices, 1890 to 1926. (In press.)

Safety Codes.

- No. 331. Code of lighting factories, mills, and other work places.
- No. 336. Safety code for the protection of industrial workers in foundries.
- No. 350. Specifications of laboratory tests for approval of electric headlighting devices for motor vehicles.
- No. 351. Safety code for the construction, care, and use of ladders.
- No. 364. Safety code for the mechanical power-transmission apparatus.
- No. 375. Safety code for laundry machinery and operation.
- No. 378. Safety code for woodworking plants.
- No. 382. Code of lighting school buildings.
- No. 410. Safety code for paper and pulp mills.
- No. 430. Safety code for power presses and foot and hand presses.
- No. 433. Safety codes for the prevention of dust explosions.
- No. 436. Safety code for the use, care, and protection of abrasive wheels.
- No. 447. Safety code for rubber mills and calenders. (In press.)
- No. 451. Safety code for forging and hot-metal stamping. (In press.)

Vocational and Workers' Education.

- *No. 159. Short-unit courses for wage earners, and a factory school experiment. [1915.]
- *No. 162. Vocational education survey of Richmond, Va. [1915.]
- No. 199. Vocational education survey of Minneapolis, Minn. [1916.]
- No. 271. Adult working-class education in Great Britain and the United States. [1920.]

Wages and Hours of Labor.

- *No. 146. Wages and regularity of employment and standardization of piece rates in the dress and waist industry of New York City. [1914.]
- *No. 147. Wages and regularity of employment in the cloak, suit, and skirt industry. [1914.]
- No. 161. Wages and hours of labor in the clothing and cigar industries, 1911 to 1913.
- No. 163. Wages and hours of labor in the building and repairing of steam-railroad cars, 1907 to 1913.
- *No. 190. Wages and hours of labor in the cotton, woolen, and silk industries, 1907 to 1914.
- No. 204. Street-railway employment in the United States. [1917.]
- No. 225. Wages and hours of labor in the lumber, millwork, and furniture industries, 1915.
- No. 265. Industrial survey in selected industries in the United States, 1919.
- No. 297. Wages and hours of labor in the petroleum industry, 1920.
- No. 348. Wages and hours of labor in the automobile industry, 1922.
- No. 356. Productivity costs in the common-brick industry. [1924.]
- No. 358. Wages and hours of labor in the automobile-tire industry, 1923.
- No. 360. Time and labor costs in manufacturing 100 pairs of shoes. [1924.]
- No. 365. Wages and hours of labor in the paper and pulp industry, 1923.
- No. 374. Wages and hours of labor in the boot and shoe industry, 1907 to 1924.
- No. 376. Wages and hours of labor in the hosiery and underwear industry, 1907 to 1924.
- No. 394. Wages and hours of labor in metalliferous mines, 1924.
- No. 407. Labor cost of production, and wages and hours of labor in the paper box-board industry. [1925.]
- No. 412. Wages, hours, and productivity in the pottery industry, 1925.
- No. 413. Wages and hours of labor in the lumber industry in the United States, 1925.
- No. 416. Hours and earnings in anthracite and bituminous coal mining, 1922 and 1924.
- No. 421. Wages and hours of labor in the slaughtering and meat-packing industry, 1925.
- No. 422. Wages and hours of labor in foundries and machine shops, 1925.
- No. 431. Union scale of wages and hours of labor, May 15, 1926.
- No. 435. Wages and hours of labor in the men's clothing industry, 1911 to 1926.
- No. 438. Wages and hours of labor in the motor-vehicle industry, 1925.
- No. 442. Wages and hours of labor in the iron and steel industry, 1907 to 1925.
- No. 443. Wages and hours of labor in woolen and worsted goods manufacturing, 1910 to 1926.
- No. 446. Wages and hours of labor in cotton goods manufacturing, 1910 to 1926.
- No. 450. Wages and hours of labor in the boot and shoe industry, 1907 to 1926. (In press.)
- No. 452. Wages and hours of labor in the hosiery and underwear industries, 1907 to 1926. (In press.)

Welfare Work.

- *No. 123. Employers' welfare work. [1913.]
- No. 222. Welfare work in British munition factories. [1917.]
- *No. 250. Welfare work for employees in industrial establishments in the United States. [1919.]

Wholesale Prices.

- No. 284. Index numbers of wholesale prices in the United States and foreign countries. [1921.]
- No. 440. Wholesale prices, 1890 to 1926.

Women and Children in Industry.

- No. 116. Hours, earnings, and duration of employment of wage-earning women in selected industries in the District of Columbia. [1913.]
- *No. 117. Prohibition of night work of young persons. [1913.]
- *No. 118. Ten-hour maximum working-day for women and young persons. [1913.]
- *No. 119. Working hours of women in the pea canneries of Wisconsin. [1913.]
- *No. 122. Employment of women in power laundries in Milwaukee. [1913.]
- No. 160. Hours, earnings, and conditions of labor of women in Indiana mercantile establishments and garment factories. [1914.]
- *No. 167. Minimum wage legislation in the United States and foreign countries. [1915.]
- *No. 175. Summary of the report on conditions of woman and child wage earners in the United States. [1915.]
- *No. 176. Effect of minimum-wage determinations in Oregon. [1915.]

Women and Children in Industry—Continued.

- *No. 180. The boot and shoe industry in Massachusetts as a vocation for women. [1915.]
- *No. 182. Unemployment among women in department and other retail stores of Boston, Mass. [1916.]
- No. 193. Dressmaking as a trade for women in Massachusetts. [1916.]
- No. 215. Industrial experience of trade-school girls in Massachusetts. [1917.]
- *No. 217. Effect of workmen's compensation laws in diminishing the necessity of industrial employment of women and children. [1918.]
- No. 223. Employment of women and juveniles in Great Britain during the war. [1917.]
- No. 253. Women in lead industries. [1919.]

Workmen's Insurance and Compensation (including laws relating thereto).

- *No. 101. Care of tuberculous wage earners in Germany. [1912.]
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