

COMPARATIVE REMARKS.

The following Statistics of the Manufactures of Lowell, Mass., for the year 1867, compiled from authentic sources, and published annually (No. 31) will serve to show the result obtained from the employment of 10,000 horses Power of Water, assisted by an auxiliary force of 4,425 horses of Power Steam.—Now, if such results are obtainable at Lowell, from the above figures, what might not be expected here from the employment of the enormous force of 4,500,000 horses power of water!! which the St. Louis Hydraulic Company can furnish for the general public use and good. Again, if 14,425 horses combined power of force employed at Lowell, produces annually, as it is said to do, \$30,000,000 worth, what might not the 10,000 horses power created by the Hydraulic Company's dam be made to produce annually if brought into use, and actually used? What business!!—Who will undertake the relation?

—The amount of information shown here so clearly and with summary of the whole, is very striking, and all so plain, that—"he who runs may read."

MERRIMACK MANUFACTURING CO.

J. C. PALFREY, Ag't. HENRY BURROWS, Sup't Print W'ks.
Incorporated 1822. Commenced operations 1823.

Capital Stock,.....	\$2,500,000
Number of Mills,.....	5 and Print Works
Spindles,.....	100,000
Looms,.....	2,500
Females employed,.....	1,600
Males employed,.....	650
Yards made per week,.....	450,000
Pounds Cotton consumed per week,.....	80,000
Yards Dyed and Printed per week,.....	450,000
Kind of Goods made,.....	Prints, No. 30 to 37
Tons Anthracite Coal per annum,.....	12,000
Bushels Charcoal per annum,.....	6,000
Cords Wood per annum,.....	700
Gallons Oil per annum,.....	7,500
Pounds Starch per annum,.....	225,000
Barrels Flour per annum,.....	1,100
Water Wheels,.....	6 Turbines, 5 ft., 4 do 8 ft. 6 in. diameter.
Steam power,.....	22 engines, 2,010 horse power.

In addition to the above, 1,900,000 pounds Madder, 50,000 do Copperas, 170,000 do Alum, 160,000 do Sumac, and 40,000 do Soap are annually consumed.

HAMILTON MANUFACTURING CO.

O. H. MOULTON, Ag't. WM. HARLEY, Sup't Print W'ks.
Incorporated 1825. Commenced operations 1825

Capital Stock,.....	\$1,200,000
Number of Mills,.....	5 and Print Works
Spindles,.....	51,268
Looms,.....	1,348
Females employed,.....	850
Males employed,.....	425
Yards made per week,.....	235,000
Pounds Cotton consumed per week,.....	50,000
Clean Wool consumed per week,.....	10,000
Yards Dyed and Printed,.....	120,000 Printed, 6,000 Dyed
Kind of Goods made,.....	Delaines, Flannels
Prints, Ticks, Stripes, Drills, Worsted Yarns, Sheetings and Shirtings, 10 to 53.	
Tons Anthracite Coal per annum,.....	3,800
Bushels Charcoal per annum,.....	500
Cords Wood per annum,.....	100
Gallons Oil per annum,.....	6,500
Pounds Starch per annum,.....	120,000
Barrels Flour per annum,.....	175
Dye Stuffs, amount per annum,.....	\$185,000
Water Wheels,.....	9 Turbines
Steam power,.....	2 engines, 375 horse power

APPLETON COMPA

J. H. SAWYER, Agent.

Incorporated 1828. Commenced

Capital Stock,.....	
Number of Mills,.....	
Spindles,.....	
Looms,.....	
Females employed,.....	
Males employed,.....	
Yards made per week,.....	
Pounds Cotton consumed per week,.....	
Kind of Goods made,.....	Sheetings, Drillings and 14 and 34.
Tons Anthracite Coal per annum,.....	
Bushels Charcoal per annum,.....	
Gallons Oil per annum,.....	
Pounds Starch per annum,.....	
Water Wheels,.....	

LOWELL MANUFACTURING

SAMUEL FAY, Agent.

Incorporated 1828. Commenced

Capital Stock,.....	
Number of Mills,.....	1 Spinning, 1 Carpet
Spindles,.....	12,500 worsted and
Looms,.....	258 Power Carpet, 124 Cott
Females employed,.....	
Males employed,.....	
Yards made per week,.....	35,000 yards Carpets and 4,500 Stuff Goods.
Pounds Cotton consumed per week,.....	
Pounds Clean Wool consumed per week,.....	
Kind of Goods made,.....	Carpets, Sheetings
Tons Anthracite Coal per annum,.....	
Bushels Charcoal per annum,.....	
Cords Wood per annum,.....	
Gallons Oil per annum,.....	Red, 24,000; S 1,200.
Dye Stuff per annum to the amount of,.....	
Water Wheels,.....	3 Turbines, 7 feet 4 in. do 8 feet 4 inches diameter.
Steam power,.....	2 engine