powerful turbine wheel thus nearly doubling the data and the raise water enough in window the state of the st

at a height of 200 feet above the water up to to remove the state of 15,000,000 gallons. The state of the sta

The water is distributed to all parts of the city through the pipes. Besides the fire-barant before mentioned several average private individuals, making the whole mentioned several average for most supplied to nearly 14000 dwellings; 1831, water cause were paid for 2,225 stores, 343 hotels and taxons, 164 fireteen, and 235 teaments at aggregate consumption it was 1,487,021,400 gallo

Daily average consumptic Monthly average consum

The consumption for 1834 included 13.283 000 galloes used for value the streets, and 1,029,000 for rights, decaying sowers at:

The annual income from the Water Works, during post seven years was

Collected in 1858..... Collected in 1859.... Collected in 1860.... Collected in 1861...

The "City Passeng of Railory Company" was a stablehad from years as their cars have been running more than two seeks and a half. The Report the Directors in 1862 showed that the first time months and a half. The Report \$17,933,—number of passenges carried, 200 123. The business of the next two years resulted as follows:

Year ending September 30, Year ending September 30, The num in which this year preceding paid. The ru amounted to \$ of the line is 22; number of \$240,000.

No city in purposes than in of the Lachine feet within the available to the

The present Lachine to the fall of 42 feet, third lock, a mi off, at Cote St. canal at bottom area, 1,000 squares

1. Power a merchants point of furnishing to were laid off on with an aggregation. The power lishments:—Thi day; four elevants of 1000 barrels of

capacity :

they and said to a power of about in level between the harbor is about high water in the fact, that some o power. The lowerful and the same