No. 903, A.]

[Published June 12, 1909.

CHAPTER 367.

AN ACT to amend section 925—98 of the statutes, relating to water works in cities under general law.

The people of the state of Wisconsin, represented in senate and assembly, do enact as follows:

SECTION 1. Section 925-98 of the statutes, is amended to read: Section 925-98. When cities own the water works or lighting works the water rates or charges for lighting shall be collected by the treasurer and be first devoted to the expense of maintaining and operating the works, paying the principal and interest of any indebtedness created in the construction or purchase thereof, and the balance, if any, shall be paid into the general fund. The common council of every city which shall construct or own and operate lighting works or water works to supply the city and its inhabitants with light or water may, by ordinance, fix the rates to be charged for light or water furnished the inhabitants thereof, and provide for the collection of the same either quarterly or semi-annually in advance or otherwise provided, such rates, shall be uniform for like services in all parts of the city. The provisions of the next following section shall apply to the listing and collection of unpaid rates or charges for light or water so furnished, so far as they are applicable.

SECTION 2. This act shall take effect and be in force from and after its passage and publication.

Approved June 10, 1909.

No. 760, A.]

[Published June 12, 1909.

CHAPTER 368.

AN ACT to repeal chapter 295 of the laws of 1905, relating to the jurisdiction of the municipal court for Lincoln county.

The people of the state of Wisconsin, represented in senate and assembly, do enact as follows:

SECTION 1. Chapter 295 of the laws of 1905 is repealed.

SECTION 2. All actions, proceedings and matters pending in the superior court of Lincoln county, Wisconsin, or before the judge thereof, within the additional jurisdiction of said court conferred by said chapter 295 shall be, by this act, transferred at the date this act becomes of effect to the circuit