CHAPTER 29.

S. F. No. 199.

An act directing the county surveyor in all counties of this state having a population of 200,000 inhabitants or over, to superintend the opening, construction and improvement of county roads and the construction and improvement of county bridges, and for the payment of certain expenses of such surveyor in so doing.

Roads; duty of surveyors in certain counties.

Be it enacted by the Legislature of the State of Minne-

Section 1. It shall be the duty of the county survevor in all counties in this state, having a population of 200,000 inhabitants or over, under the direction and control of the board of county commissioners of such counties, to superintend the opening, construction and improvement of all county roads hereinafter opened, constructed or improved, and the construction and improvement of all county bridges hereinafter constructed or improved in their respective counties.

Surveyor to superintend opening of.

SEC. 2. Such county surveyor shall receive out of the Surveyor, funds of said county such sums for traveling expenses of. while so engaged in the superintending, opening, construction and repair of such roads and bridges as aforesaid, as may be deemed necessary by the board of county commissioners of such counties.

compensation

Sec. 3. All acts or parts of acts inconsistent herewith are hereby repealed.

Sec. 4. This act shall take effect and be in force from and after its passage.

Approved Feb. 25, 1899.

S. F. No. 259.

CHAPTER 30.

An act providing for appropriations, by boards of county commissioners of counties having a population of 200,000 the to towns inhabitants or more, to towns, under certain circumstances.

Appropriations by counin certain CRESS.

Be it enacted by the Legislature of the State of Minnesota:

SECTION 1. Wherever, heretofore, the board of county May be made commissioners of any organized county in the State of ments are Minnesota, having a population of 200,000 inhabit. Hanco thereon. has appropriated more, money ants.

when improvemade in re-