

the meaning and purview of this act, be, and the same are hereby repealed. This act to take effect from and after its passage.

APPROVED, Jan. 7, 1835.

In force Jan.  
7, 1835.

*AN ACT concerning the Towns of Pittsfield and Chester.*

May become  
incorporated.

SEC. 1. *Be it enacted by the people of the State of Illinois, represented in the General Assembly,* That the inhabitants of the town of Pittsfield in the county of Pike, and the inhabitants of the town of Chester in the county of Randolph, are hereby authorized and empowered to become incorporated in the manner and upon the terms prescribed in the act, entitled "An act to incorporate the inhabitants of such towns as may wish to be incorporated," approved, February 12th, 1831, notwithstanding there may not be one hundred and fifty inhabitants in either of said towns; and upon complying with the provisions of the act aforesaid, the inhabitants of the said towns, and the president and trustees thereof, when elected, shall have, exercise, and enjoy all the rights, privileges, and powers granted and conferred by the act above recited.

This act to take effect from its passage.

APPROVED, Jan. 7, 1835.

In force Jan.  
7, 1835.

*AN ACT to establish a uniform mode of holding Circuit Courts.*

Five additional  
judges to be  
elected.

SEC. 1. *Be it enacted by the people of the State of Illinois, represented in the General Assembly,* That there shall be elected by joint ballot of both branches of the General Assembly, at its present session, five judges in addition to the one now authorized by law, who shall preside in the several circuit courts now or hereafter authorized and required to be held in the several counties in this State; and shall exercise and possess such jurisdiction therein as is or may be allowed to the circuit courts in this State.

Shall be com-  
missioned by  
the Governor.

SEC. 2. The said circuit judges, when thus elected, shall be commissioned by the Governor, and shall hold their offices during good behavior. The said judges shall reside in their respective circuits to which they may be assigned.