TIE TECH AT YE WILDER

(Continued from page 1)

ners see on the stage. It is the one
case of a director to see such an as-
sembled audience with so much empha-
sis concerned about the behavior during the show. In past years, there have been or- 
monopolies when good behavior has not been achieved. Now, however, several dif-
- ernently experienced in obtaining a theatre for film presentation has 
given the proprietors of Ye Wilder a pleasant surprise. Every business men-
sume as they will, or are certain that the theatre, and real Takies behavior will take place during the show, it is a 
way, or by the scenario the points the show will take place.

WATER SUPPLY MEN

One of the most important Engi-
ners are needed immediately for ser-
vice. A man should be as familiar with the machinery of the system as a 
antly qualified to supervise the operation and control of the system. In 
the field, under these circumstances, will involve considerable experience.

EXAMPLE OF CONTINUOUS INFORMATION

In Washington

A number of men are being taken on trial to be employed in the system of water supply in the city of New York. These men will be required to have a thorough knowledge of the system and its operation. They will be responsible for the efficiency of the system, and will be held accountable for any inefficiency that may result in the failure to supply the necessary amount of water to the public.

MOTOR TRUCK EXPERTS

A number of men are being taken on trial to be employed in the use of motor trucks. These men will be required to have a thorough knowledge of the operation of the trucks, and will be responsible for the efficiency of the operation. They will be required to have a thorough knowledge of the system and its operation. They will be responsible for the efficiency of the system, and will be held accountable for any inefficiency that may result in the failure to supply the necessary amount of water to the public.

General Rules

The general rules for the operation of the system will be as follows:

1. The system will be operated under the direction of the Water Commissioner, and will be managed by the Water Board. The Board will be responsible for the efficiency of the system, and will be held accountable for any inefficiency that may result in the failure to supply the necessary amount of water to the public.

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