

WINNIPEG NEW WATERWORKS.

The new system is an artesian well system. The first well is a short distance west of McPhillips Street, opposite Fonseca Street, on property purchased by the City, where the new buildings and plant are situated. If the quantity of water derived from this well is not sufficient, a number of other wells will be sunk at suitable intervals to the north.

Pumping engine house and boiler house, also a plant for softening the water are approaching completion.

The new public lighting plant is also erected in the new building.

The pumping machinery will consist of two pairs of pumps, each capable of pumping five million gallons in twenty-four hours. One pair will pump from well to softening plant, the other pair from softening plant reservoir to the city mains. The engines are of the most modern type, built by Henry Worthington, of New York, under a contract with McDougall & Co., Montreal.

The boilers for supplying steam to the pumping and electric lighting engines are five in number, with superheaters and mechanical stokers, and supplied by the Babcock Wilcox Co., of London and Glasgow.

Over 21 miles of new water mains have been laid; connections are made at several points with the old company's system, which comprises about 22 miles of pipe.

FIRE DEPARTMENT.

The fire department is an uniformed one and the number of men composing the brigade and the equipment of the department are as follows:—

3 Stations.	5 Laddermen.
1 Chief.	6 Hose Carriages.
3 Captains.	1 Hook and Ladder Truck, with
3 Lieutenants.	Pompier and Portable
1 Foreman Hook and Ladder Co	Water Tower.
3 Engineers.	54 Tanks.
9 Hosemen.	1 Ariel Hook and Ladder Truck
4 Steamers.	with Water Tower.
3 Assistant Engineers.	500 Fire Hydrants.
3 Chemical Engines.	1 Jumping Net.
11 Drivers.	50 Miles Water Mains.

WINNIPEG POLICE COMMISSIONERS.

Chairman, His Honor D. M. Walker, County Court Judge.

His Worship H. Wilson, Mayor.

Alexander Dawson, Police Magistrate.

A. A. Aird, Secretary of the Board.