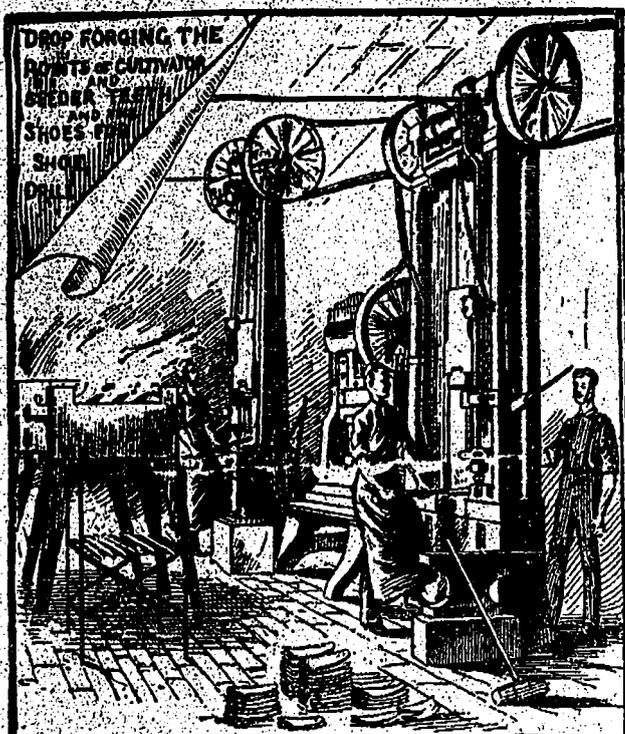


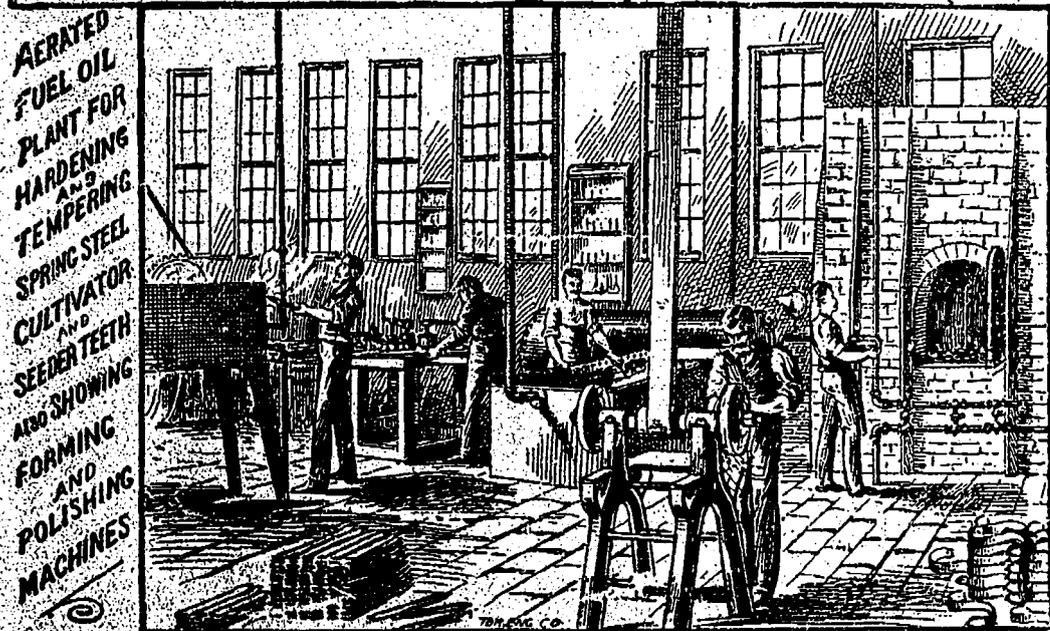
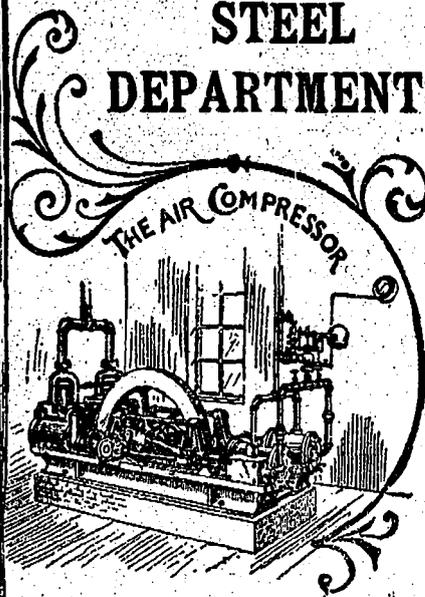
SPRING STEEL TEETH THAT WON'T BREAK. HOW THEY ARE MADE.

New Patented Process.

Patents Owned and Controlled by Massey-Harris Co., Limited.



VIEWS IN THE
FUEL OIL
STEEL
DEPARTMENTS.



This new process of manufacturing Spring Steel Teeth produces a finer grade of teeth than otherwise possible. The Fuel Oil is atomized into the furnaces and ovens under high air pressure and creates a remarkably regular, even heat, which results in the hardening and tempering of the steel teeth being perfectly performed, and without any burning or injury to the steel.

This plant has been introduced at very heavy expense, and is further evidence of the efforts of MASSEY-HARRIS Co., Ltd., to make the very best goods in the very best manner. The process is fully patented.

TORONTO WORKS OF
MASSEY-HARRIS CO., Ltd.