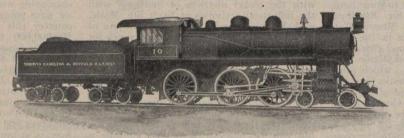
JULY, 1908

STEAM

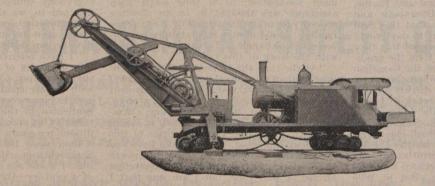
ELECTRIC

LOCOMOTIVES



Ten-wheel Type Passenger Locomotive, built for Toronto, Hamilton & Buffalo
Railway. Total weight of engine, 183,240 pounds. Weight on driving wheels, 139,675 pounds; diameter of driving wheels,
73 inches. Boiler pressure, 200 pounds. Size of
cylinders, 20 x 26 inches. Maximum tractive power, 24,200 pounds.

STEAM SHOVELS



Great weight in a steam shovel makes it cumbersome and difficult to hold up on temporary rails and soft ground. The Atlantic Steam Shovel is of moderate weight, simple in design, and has few and strong parts that will not break or get out of order.

MONTREAL LOCOMOTIVE WORKS, LTD.

BANK OF OTTAWA BUILDING, MONTREAL, CANADA.