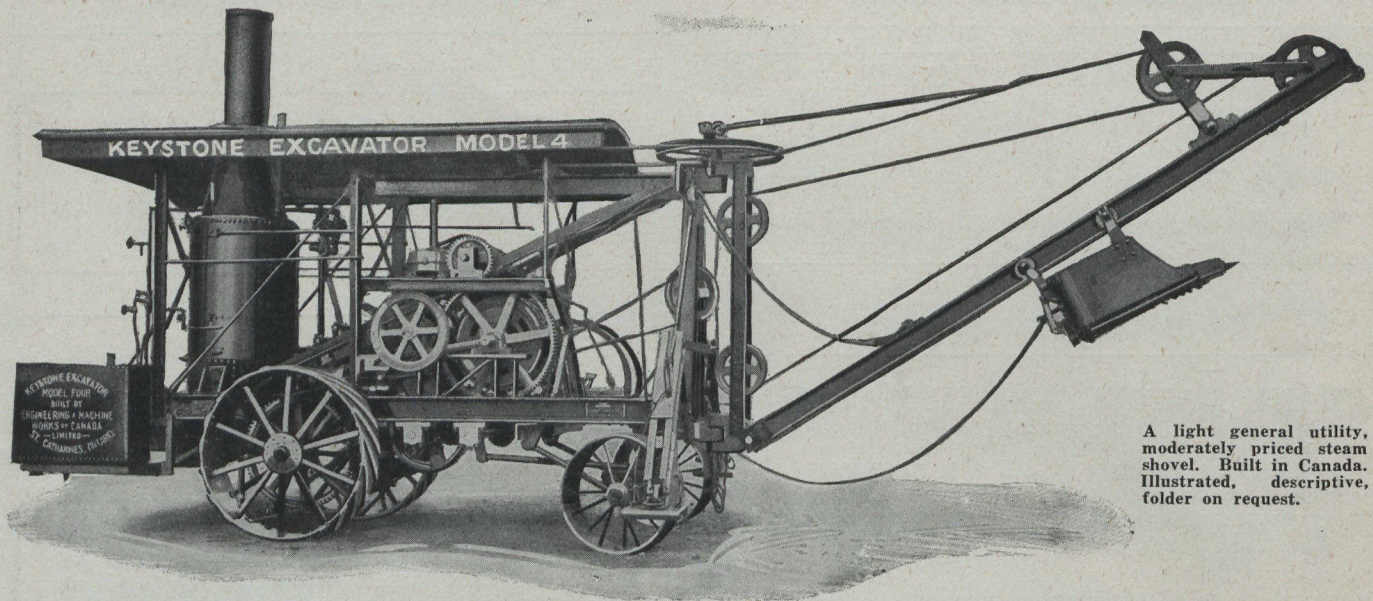




A light general utility, moderately priced steam shovel. Built in Canada. Illustrated, descriptive, folder on request.

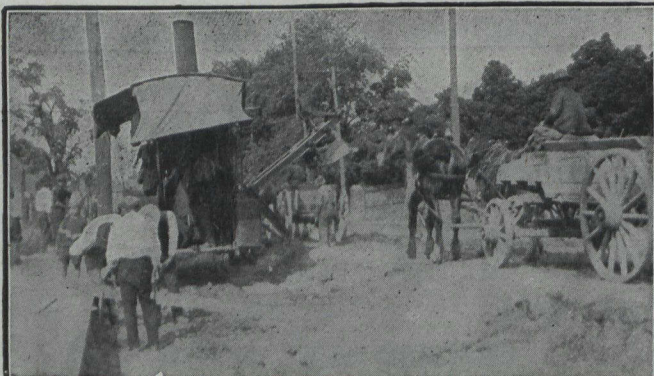
With the Ditcher Scoop - -

The Keystone Excavator, Model 4, is the most flexible of all steam shovels. Four different scoops can be supplied, all being readily interchangeable. As shown above, the machine is equipped with a 30-inch $\frac{1}{2}$ -yard Ditcher Scoop for digging ditches, water ways, aqueducts, also foundation work down to 18 feet. The Excavator itself stays on the level, backing up, taking the ditch or excavation with it, drag-line fashion. Loads

a $1\frac{1}{2}$ -yd. wagon in about two minutes. Capacity, 150 to 300 cubic yards per day. Note the sturdy, ground gripping outriggers giving extra rigidity to the Keystone. Skimmer Scoop is used for road work, Dipper Scoop for side hill and gravel pit work and Clam Shell Bucket for loose material. Will handle the toughest, boiler-strewn soil—has 32 h.p. steam engine, travels, under its own power, weight 12 tons, ideal for municipal work.

KEYSTONE EXCAVATOR

MODEL 4



Road Grading with a Keystone—The Skimmer Scoop is employed.

This is a typical experience with the KEYSTONE
—Every claim we make is substantiated in use

City Engineer's Office, London, Ont.
Engineering and Machine Works of Canada, Ltd.,
St. Catharines, Ont.

Gentlemen :

In reply to your letter, I beg to advise you that of the 78,828 yds. of grading this season, 58,876 were done with the use of your Keystone Excavator, purchased from your firm early in the season. I am well pleased with the machine and particularly well pleased with the service you have given us in regard to repair parts, which naturally, it is necessary to obtain sometimes in a machine used on this class of work. Had it not been for the use of such a machine, our work would have been considerably curtailed.

Yours very truly,
(Sgd.) H. A. Brazier,
City Engineer.

The Keystone Excavator Model 4 is made complete in Canada and is sold at a very reasonable price.
Let us send you booklet and terms.

Engineering & Machine Works of Canada, Limited

ST. CATHARINES, ONTARIO