A NEW PAYING WRINKLE IN SILO BUILDING

In building a 30-ft. cement silo the last 10 ft. or so handling heavy concrete at a considerable height and under unfavorable conditions requires skilled labor and costs more in time and trouble than the rest of the job put together.

Cut down building expenses and save yourself this hard work by using Waterous Steel Silo Plate in place of concrete at the top of your silo. Waterous St

Steel Silo

Plate is shipped to you rolled, punched, and markrolled, punched, and mark-ed for quick erection. Sheets are 4 ft. high and are rolled to 10, 12 and 14 ft. diameters. The Plate is light, readily handled and easily assembled. You and your own help can put it up in a few hours.

Waterous Steel Silo Plate is durable. It is storm, shrinkage and frost proof, and is made absolutely to standard size so that you can add a course

at any time.



Prices are exceptionally reasonable—the plate for a 12-ft. section will cost you no more than will cement and gravel alone for the same amount of concrete work. Before building that Silo remember the new wrinkle in silo building, and ask for

prices on Waterous Steel Silo Plate.

THE WATEROUS ENGINE WORKS CO., LIMITED

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ONTARIO

is still the best Province in the Dominion

Ontario has great agricultural opportunities for fruit farms, dairy farms, mixed farms, or for very cheap farm lands in the clay belt.

In planning your future and in talking to your friends keep these things in mind.

HON. J. S. DUFF. Minister of Agriculture, Toronto, Ont.

H. A. MACDONALD. Director of Colonization, Toronto, Ont.

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