## Farmers Advocate and Home Journal

WESTERN CANADA'S AGRICULTURAL WEEKLY

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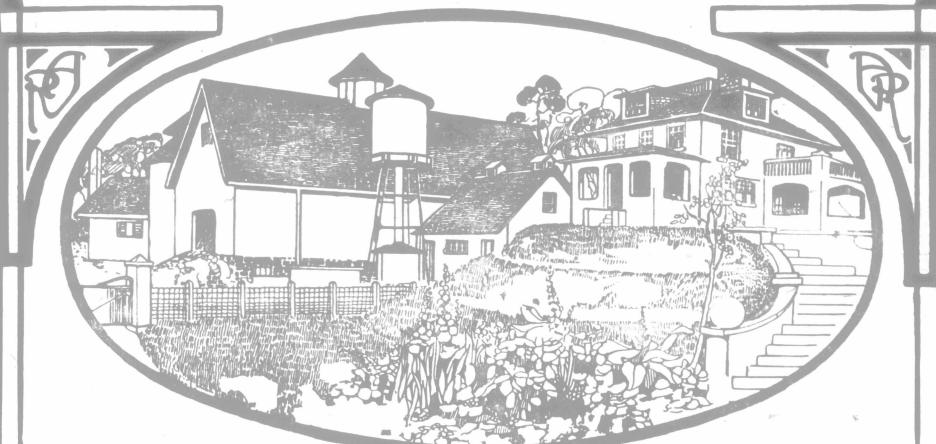
for

will

Winnipeg, Canada, August 10, 1910

No. 933





Every utility you see in the picture is coment-concrete built. And every one of these is proof against firedamage, decay-damage, damp-damage. The house and the barns cannot burn; the sile

and the barns cannot burn: the sile contents will not get mouldy and sour through seepage in or out; the fence-posts will not rot. Yet each and all of these important farm necessities COSTS LESS BUILT OF the right co-ment-concrete than if they were built of even the CHEAPEST LUMBER. But they are more durable than if built of granite---if you choose the RIGHT cement and TAKE MY ADVICE about building them. That advice is free. Build ANY farm convenience right, from a watering-trough to a dairy-barn.

venience right, from a watering-trough to a dairy-barn, and you have a structure that is MORE DURABLE than MARBLE. For cement-concrete, used as I will freely tell you how to use it, almost outlasts time itself. Buildings are standing to-day that were built of this marvellous ARTIFICIAL STONE fully TWO THOUSAND YEARS AGO. And still a me-

Buildings are standing to day that were built of this marvellous ARTIFICIAL STONE fully TWO THOUSAND YEARS AGO. And still a modern cement structure COSTS LESS than any similar building of ANY OTHER KNOWN MATERIAL And it is EASY to build---expert labor is very rarely required.---ASK ME ABOUT IT.

FREE!
Write Me
To-day

Cement has a

hundred uses

on your farm.

Let me teach

you them all

You who dwell on farms have the fire-danger ever with you. But you NEED NOT FEAR FIRE if you have chosen concrete as your building material and USE IT AS I TELL YOU TO---re-

member I charge you nothing for the telling. You can make everything you build SAFE AGAINST FIRE—from

fence-posts to corn-cribs. So, you see, if concrete had no other argument for your ears, its FIRE-PROOF VALUE alone should persuade you to at least LISTEN to the story of it. Of course it has many other arguments—its ECONOMY, for one; and the EASE with which it can be used, for another. Still another argument—and an important one in most regions—is the fact that concrete is DAMP-PROOF

Cemented buildings are ALWAYS CEMENT IS DRY INSIDE. Wet cannot get DAMP-PROOF through their walls. Thus they are warmer in winter---cooler in summer---healthier always for man and beast. And you need hire no high-priced help to handle cement---not after I have

are warmer in winter...cooler in summer...healthier always for man and beast. And you need hire no high-priced help to handle cement...not after I have told you how to use it. I WILL MAKE YOU A CEMENT EXPERT, without a cent of cost. Shouldn't that induce you to send for the information I am waiting to give you >---FREE.

You pay me nothing.
Just ask me

I Will Tell You All About It

-how to choose it-how
/ to use it-everything!

ALFRED ROGERS CEMENT MAN 326 Elias Rogers Building TORONTO