

20

House-Makers of the Water-

The Western Home Monthly

Written for The Western Home Monthly, by H. Mortimer Batten

Ways

E ven more remarkable than the have become extinct in many parts home of the beaver is that of the years ago. One day a friend and I muskrat or musquash of the Canadian waterways. As summer ad-vances—say towards the end of July these industrious rodents begin to make preparations for the coming winter. Near to the margin of some pond or sluggish creek they get to work collecting together the mud and reeds from one particular patch of water and piling one particular patch of water and pling it into a heap. The foundations of the heap are, of course, below the surface, and as the building process goes on the surrounding water is deepened, while the dome grows in height. At length a pile from three to seven feet in diameter and standing bigh out of the water is and standing high out of the water is constructed.

Long before this stage is reached, however, one of the rats has got busy on the interior, while the other added to the exterior. In the centre of the heap quite a considerable chamber has been hollowed out, and as the weight of the dome increases and the heap of rushes settles, this chamber requires alteration to prevent the roof from sinking in. It is provided with but one en-

silently approached a musquash "dome" we knew to be occupied, and pushed it over, expecting to take the animals by surprise. But sound travels well through water, and the rats escaped from the "dome" before we reached it. We waited some time for them to come to the top for air, but nothing happened, and just as we were about to go away we observed one of the rats seated serenely on his raft at the other end of the pond and eyeing us coolly. He dived directly we saw him, doubtless to rise elsewhere and take another look at us.

It was not till that day I realized the full value of these floating platforms I had seen so often. The rat in question had full time to fill his lungs and take stock of the situation before we saw him and renewed the hunt, and there is little doubt he had played the same trick many times on other unwelcome visitors to the pond.

In clear water the rats can be seen swimming below the ice, and can easily be followed from place to place till trance, and though the chamber is, of eventually they drown. A hole is then

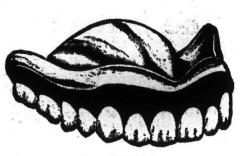


View in Kildonan Park, Winnipeg

course, above waterline and high and | made in the ice, and the body of the dry, the entrance is below the surface, much persecuted animal hoisted out.

so that however wild the blizzard may blow or however keen the frost there is caution, and with a steel spear poised

Winnipeg, July, 1913.



The Old Way.



The New Way.

New Method Dental **Parlors**

Cor. Portage and Donald Sts.

WINNIPEG

for all forms of up-to-date and durable dental work. 1

Absolutely no pain where the Dola Method is used.

Live Stock no likelihood of the inhabitants of the for use. They pat the dome gently, and as the animal swims out from below, Just above the waterline the rate the spear is driven home penetrating.	
on a several short passages into the four or five inches of ice perhating	1 117
These passages answer the nur- pinning the rodent to the hed of the	tors to Winnipeg make your to this city the most enjoy-
I most of their food below the sufface, I fiven more deveriv designed than the label able	e and the most useful in your
but they do not out it they "domes" of the muslenster and the	time by having dental work
and prefer to sit in some sheltered spot the spring and summer. The exits and	ch will last for ever, im-
and eat at their leisure.	ve your appearance and give better health.
West This leads up to another feature in the home-making of the muskrats. In addition to the main "dome" or "house" cate direct with the open air. The live	Detter nearth.
at the water's edge, the animals usually ing chambers of the burrows, like that construct rafts near by, on which they of the dome, are well above high-water	
and and and and and any themselves line and are neutilated by the	
The Canadian Percneron Usually a floating chunk of wood is extends vertically to the bank above.	d dented much in a charm in
Society's First Futurity secured to the weeds or rushes in some These shafts are very small, and are convenient position, but should the pond never used for passage, their sole purvest	od dental work is a cheap in- tment because you get returns
Society S inst i attailey not be thus conveniently provided, the pose being to admit air, for without ever	ry time you open your mouth
rodents construct rafts of reeds which them this important element would ob-	speak, every time you eat a
Event for Colts OI float for a time on the surface, like the viously be absent. It often happens that the pond which mea	al, and it doesn't wear out or
1019 These rafts or floating platforms the muskrats inhabit shelves to a very get of	out of style.
answer a double purpose; not only are lew incres in depth towards its bank.	х
they used as feeding places and look- in which case the rats have to swim out stations, but owing to their constant through shallow water to gain the bur-	
This, apparently, does not meet	
mediate vicinity free from ice during the with their approval, and they overcome	
I cold weather. Thus, should their home i the unnearly by digging deep trenches i	you doubt our ability we will
W. H. EVANSON A. W. BELL mink, the rats are able to rise to the the stretch of shallow water to the deep glad	lly furnish you with a list of
Treasurer Secretary surface from some secret corner and which lies beyond. By passing to and nam escape unseen. fro along these cuttings they are able to will	nes of satisfied patients who
The muskrats have many enemies, and keep a sufficient depth of water over	tell you what we are and
were it not for the clever arrangement their backs. Should the water sink be-	y our work looks and wears.
of their homes they would doubtless low normal level, and the mouths of	