9, 1918

manded Que-amy! Encore 'f Las' tam sa frien'.'' began ABBY at him short: f your quar'l. know this ien, I'll make lad that last summer. is that his s a brother at ye put the life. Now he ye. So, put a lickin' from

y," said Que I ponch dat good, heem. fight, McPike, queeck!" said Jimmy re-

would take ye A baby, is hef ious wan he is. r in Savigny's. Mac, to stir his

p forward. ck, and laughed

t!" he cried. lat young feller ponch." McPike. "This Kebec. Axs is else. The man re his head beat

wide circle. a fight apparand a champion continently quit

hispered MePike, shoulder, "it's y from him if ye imself if he will is temper goes. e's the stronger to ye, fight the be hivins! he'll

aced each other. slowly, his head little, his body

h him, jeering. ''' he cried to a de beeg fight-'ink-''

nained unuttered. nained unuttered. t his eyes strayed, Macdonald went in srbolt, hitting two-ught off his guard, ful impact of the into his face and tk, trying to cover d followed his ad-range, shooting in c punches. has him!'' exulted t the edge of the

the edge of the

growled McPike. fast an'free to land m look out." d his balance and barely avoided him: ld do to keep away schman. The latter, vias and how ware ichman. The latter, prise, and how aware ver of his adversary, ion to business, but ion to business, but itrength he was quite blow to give one. He relessly, as it seemed. to the trap. His blow ne he received in ex-from head to heels, from collar to waist, in Quebee's clutch-

et you!" the big man , and made for him

treating rapidly, sud-nd hit. It was Me-d it checked Quebec ut for a moment only. t he sprang high and dly kick of the river, by every other fighting les a man like a wet is. The steel-shod foot 1 Macdonald's face as again again.

eluded next week)*

January 9, 1918 Better Farming Club

PRIZE WINNERS EXPERIENCES The winners at The Guide Seed Fair are among the best farmers in Western Canada. Their success was not due to chance. It was the result of careful work in cultivation and selection. The methods of some of the winners are published herewith and other letters published herewith and other letters will follow in succeeding issues. Of those whose letters appear below, Mr. Smith won the first prize of \$100 on his wheat, which secored 3843 points out of a total of 400 allowed for grain and sheaf. Mr. Clark had the distinction of winning the most money of any com-petitor, taking away \$115, which in-cluded the second prize on wheat and first each on oats and barley. Mr. Person wop second prize on barley and the fourth on oats.

GROWING WINNING EXHIBITS

In the fall of 1915, I started to pre-tre my plots by spreading a light coat manure over them. The next step was double dis

was double dis cing the stub-ble. I like to do this in the fall, but on this oc-casion it was not done until not done until the next spring, the disc being followed by a packer. I find that on our heavy land if the discing is not packed, and there is a wet there is a

R. W. CLARK R. W. CLARK Total Stream Strea afterwards. I gave it three more strokes of the harrows in July at inter-vals of about 10 days. After this I gave no further cultivation as I find that any no further cultivation as I find that any weeds that come after July are killed by frost before they ripen, and much cultivation of the surface soil is liable to make it too fine, and cause drifting. Last summer, we had continual snow and rain for the first three weeks of April, which completely saturated the ground. I commenced work on the land the last day of April by harrowing the plots. I find that the time spent in harrowing is more than made up by

the last day of Aprik by harrowing the plots. I find that the time spent in harrowing is more than made up by quicker germination. The wheat plot of two-thirds of an aree was geeded on May 1, at the rate of 60 lbs. of seed to the acre, the seed being treated with formalin, 1 lb. to 40 gallons of water, by dipping the bags of grain in the solution. I do not be-lieve in heavy seeding, as the lighter seeding gives a larger head, and in most cases yields more. I always aim in seeding to put the seed in deep enough so that it is into the moist part of the seed bed, usually about two and-a-half inches. If there is any doubt I would sconer put it a little deeper. This year the soil was so wet that I did not put it down more than two inches. May was ushered in by a hot south wind, which hasted for a week and sap-ped all the moisture from the surface soil with the result that all wheat in this district was more or less patchy. I did not pack after the seeder although I have always done this, other years, but the soil was already so compacted by rains that I followed the seeder with the harrows. The quarter acre plots of oats and the harrows.

the harrows. The quarter acre plots of oats and barley received the same treatment up to seeding, which was done on the 12th and 23rd of May respectively, but as the soil was now showing the effects of the hot weather, I seeded them about three-and-a-half inches deep, and fol-lowed the seeder with the packer and harrows. harrows.

A Scanty Rainfall

The oats were sown at the rate of 80 lbs. to the acre, and the barley 96

Ibs. Both were treated with formalia like the wheat. These came up fairly even but on May 29 s heavy frost cut the wheat and oats right to the ground. The first rain fell on June 19th, when we had about half an inch. There was a light rain of about a quarter of an inch two weeks later, but this very soon, evaporated and there was no more rainfall up to harvest. By the middle of July the plants had commenced to hurn up and were very stunted, although they had fairly good heads. heads.

Tout the wheat plot on August 23, and the oats and barley on August 23, I could have cut them a few days ear-lier but I always like the plots to be well matured. Several times after head-ing. I went through the plots to pick out impurities, and the day before cut-ting I picked the material for my ex-hibition sheaves. After cutting, the sheaves were put in stooks of twelve observes each and capped. The threshed grain exhibits were pre-pared in the same way I make my selec-tions for the next year's seed plots. I have discontinued selecting heads in the field as I find that by selecting from the sheaf more attention can be paid

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to type, which in my opinion is most to type, which in my opinion is most and the second seco

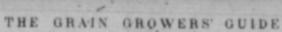
it is very easy to make selections. After taking the best heads from the sheaf, I leave the rest in the bag and thresh it with a stick. A pick handle is good for this. The selected heads I tie in small bundles and thresh in a clean bag.

The selected heads I tie in small bundles and threah in a clean bag. Onts have to be done differently as the heads tangle together so that they cannot be drawn out from a sheaf, so I cut the sheaf open and taking a small handful at a time, spread them on a table and divide into two lots, selected and rejected, threshing them the same as the other grains. I always select about twice as much as I want, and then clean several times through a fanning mill, taking care that the mill is perfectly clean first. Owing to the drought, the yields this year were very low. From the barley I obtained five bushels, of the costs (which were almost destroyed by stray cattle) I only threshed one and a quarter bushels, but I think they would have

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