The Canadian Dairyman and Farming World



September

green; In all the valleys vellow tints pre-

1.4

vail: No more is heard the song of night-

ingale; The leaves fall rustling now, the boughs between.

Beneath the giant oak at morn and e'en, By limpid waters rest the spotted

deer.

The heron stands upon the margin near.

Brown hues begin to break the sea of | And her keen eve with hunger grows more keen

> The timid hare starts up with sudden fear, From the brown ferns that fill the woodland vale;

And hazel nuts shake down at every gale

every gale, And thrifty squirrels store their win-ter cheer. The glory of the summer time is past, And every day grows shorter than the last.

-I. T. Wollaston

The Story of a Nova Scotian Farm

developed from a state of practical barrenness to apsying investment and a more comfortable home. Ten years ago, Mr. Henry Watts bought a farm of 275 acres at Waterville in the Anna-polis Valley. The family came from England and were practically stran-gers to Nova Scotian conditions, al-though Mr. Watts and his daugther, Miss Eurnice Watts, had spend a sur-Miss Eunice watts, nan spent a sum-mer in that province previously. As the readers of The Canadian Dairy-man and Farming World know, Miss Watts is now a regular and valued

Watts is now a regular and valued contributor to our columns. Out of a run-down farm, Mr. Watts and his family have made a success of settling in Nova Scotia. When they came the people of the neighborhood shook their heads, and said that other English people had failed to make a success of farming, and that the Watts would, too. Others said that there was a curse on the farm, and that they "would not have it as a gift." The man who owned the farm gift." The man who owned the farm was anxious to get rid of it because he had taken it for debt and, as there he had taken it for debt and, as there was no house, he was glad to sell it. The Watts took possession and named the place. "Brooklands." They first built a house, at which all of the family helped, employing two carpenters, and, of course, masons for the stone work and plastering. The family consisted of five mem-inscinding the factor and mattering. The family consisted of hive mem-bers, including the father and mother. Having completed the house, it was furnished with such things as had been brought from England, and ad-ditional furniture that had to be purchased on this side. As bee-keeping has been made

As bee-keeping has been made a specialty, up-to-date appliances had to be bought, including a Cowan extrac-tor. It took them some time to learn how to winter bees in Canada. That

A story of pluck and perseverance is blasted off the land and used for the always profilable reading and, in most cellar walls. Logs were cut and hau-cases, interesting. One that has both ed to the mill, where they were made of these qualifications is that been for a bindles, and other necessary farm in Nova Securitation at the best developed from some the previous from the the place but the best ed to the mill, where they were inaue into shingles, and other necessary lumber. There were 100 acres of woodland on the place but the best wood had been cut and much wasted. The newcomers are paying attention to forestry and cut judiciously, so that there is no waste. They grow their There is a fenced-in garden, a cor-own firewood, barrel stave wood, hoop ner of which is shown in the illustra-poles, poplar for strawberry baskets, ition, where asparagus, lettuce, herbs,

gotten out. All these years have been spent in catching up to where many Nova Scotians began.

Nova Scotians began. The orchard is now the principal department. When the farm was bought many trees were dying or were dead. Others had to be purchased to dead. Others had to be purchased to fill the spaces. The first year the ap-ple crop consisted of between 20 and 30 barrels, mostly culls. This year between 350 and 400 barrels are ex-



ner of the garden at "Br ooklands " tak three or four years ago, in apple blossom The paths are edged with plea nt eve ninks.

pected. There is in addition a commercial apple nursery on the place. The orchard and nursery comprise 30 acres Good varieties of gooseberries. acres. Good varieties of gooseberries, pears, apples and quinces, have been imported from England and France. Blackberries, raspberries, currants, cherries, plums and crab apples also are grown

There is a fenced-in garden, a cor-ner of which is shown in the illustra-



Brooklands House-The Home of One of our Correspondents in Nova Scotia

The picket fence is made of young pine and spruce trees. It encloses a small garden and an apiary of trenty hives. This photograph shows the home of Mr. Henry Wath, Waterville, Klags Co. X.S., and of the darphter, Miss knowe Nata, a copable and interesting writer on toples of agricultural interest and a regular contributor to the columns of The CANADAR DARMAN AND PAINTING WOLD.

tor. If took them some time to learn how to winter bees in Canada. That they have succeeded is evidenced by the staady increase in the size of the apiary and of its profits. On the old farm there is a barn, a fowl house and two sheds. One of the latter has been converted into al carpenter shop and apple house. All in order to do this, granite rocks were in succeeded repairing.

and soft wood for crates and bean and other things are grown for home boxes. One of the girls makes sev-use. A large part of the garden is eral thousand strawberry bases every devoted to the growth of annual flow-winter, and also the bean boxes. A jers and herbaccous perennials. Un-

As the family came to a new coun-, Peterboro, Ont.

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try they had to buy implements. try they had to buy implements. A partial list of them will show the ex-pense that had to be incurred, and the excellent equipment that now is had: One-horse wagon, one two-horse hat: One-morse wagon, one two-more bain wagon, two buggies, one double-barrow, grindstone, winnowing machine, mowing machine, hay rake, plows, harrows, spike tooth-ed and other cultivators, wheel hoe, drags, scythes, hand rakes, forks, shovels, spades, hacks, hoes, azes, saws, full set of carpenter's tools, fur-nace and stoves, dairy utensils and separator, ladders, baskets, pruning and grafting implements, knives, sprayers, fertilizers, and many other up-to-date framing implements, knives, d an air of marbed only was raised Bain wagon, two buggies, one double-

pair of matched colts was raised. A pair of matched colts was raised. Their moker is still the pivot on which most things turn. There are kept about six sows and periodical pigs in numbers. There are 1z cows and heifers. The milk from these is weighed every night and morning and records are kept. The cows are Guemseys and their records will com-pare favorably with others. They are goaling and well bedded. Some spent, childly Rhode Island Reds, is kent

As animals, implements and labor have had to be paid for, great profits have not been expected, as it has been uphill work, but this year the own-ers will be on their feet. One of the ers will be on their feet. One of the secrets of their success has been the faculty of being able to adapt them-selves to work of all kinds. Each member of the farm kinds, and do any of the farm kinds and the two, but the farm kinds assuming a condition where it will not be nec-essary to pay much for outside labor. Stock had to be kept to build up the kent anion increasable during the during the orchards. The cultivator has been kept going incessantly during the growing season. Nothing has been bought that could be done without, but, as a member of the family has said, "if pays to lay out money in all implements that are useful and neces-

Prizes have been taken at exhibi-Frizes nave been taken at exhibi-tions for apples, beans, buckwheat, corn and peas. Last year they har-vested about 100 bushels of buck-wheat, 800 bushels of turnips, a large

quantity of oats, and so forth. A few years ago, Miss Am- Watts secured two Macdonald prizes in a seed grain competition. She and her seed grain competition. She and her brother have taken abort courses at Truro Agricultural College. Miss Eunice Watts is a graduate of the Horticultural College, Swanley, Kent, England, and of the Nova Scotia School of Horticulture. To complete the achievements of this enterprising family and to fulfill one of their great-est desires, they, in the words of Miss Eunice Watts, "Want free delivery of mail, but our agritations are not yet successful."

An Orchard Free

What boy or girl on the farm would What boy or girl on the farm would not like to have one or two nice apple trees all of their own?. If you wilk simply send us one new yearly sub-scriber for this paper at \$1 a year, we will send you free of cost the "Boy's Delight Apple Tree." This tree is an exceptionally fine dessert urgist and ticene about the treth of variety, and ripens about the 15th of September to the middle of October.

September to the middle of October. It resembles the Fameuse in color of flesh. The apple is sweet and of ex-cellent quality. It is quite a new var-iety, and is a seedling of the Snow. For five new subscribers at \$1 each, we will send you six of these trees free of cost. Try and secure a club of five subscribers, and start an orchard for yoursell. Send all subscriptions to an Darymanid Editor, The Cana-ton Darymanic Science Science