MC2465 POOR DOCUMENT



VOL. 6.

The Granite Town Greetings PUBLISHED IN THE INTERESTS OF ST. GEORGE & VICINITY,



worked an average o 312 hours of

every week day of the year No Sun

lay work was counted The average

total number of horses on these farms

NO. 40.

ST. GEORGE, N. B., FRIDAY, APRIL 14, 1911

The First Really important Introduction of our Millinery **Opening**

were slowly put back on the soil.

Indi ious Cutting

making tar.

but we cannot waste men's flesh and blood Yet such had been the criminal Hence by the latest method of plant- produgality of the land of his ancestors

ing, mountain fir and spruce alternate so in their service to England, well might ntain fir is plented for each they cry in Kipling's words: more trees and at an early "We have strawed our best to the weed's unrest, age the fir s cut down when it has don its work of start ng the sorace The To ne shark and the sheering gull; obtained by cutting down the 11 wood be the price of admiralty --young fir is used as fence stic...s, or Lord God! we have paid in full! " utilized for burning charcoal and for "Let us take warning; for this has

The sp are mostly used are white waste, but a biological one. You have spruce (Picea alba) and red spruce (Picea | out to realize the physical decadence in excelsa). The white which comes from what was but a short time ago a race of North America, is particularly well snit- Scottish giants-- of which an entire regisent one of my ancessors fomplat in at tions most exposed to the wind; in lact, callodeu was composed of men over sax may expect eighteen to twenty tons per

For Satur lay, April 8th, it seems to stand the wind better than teet angu - to see that in the old country acre. A little manner under the hills or Miss Revio is us specially any other tree White sprule is, there the breeders of the race have become the a mulch about the hills will usually help A Suggested Tonic for Horses propared fifty hats and so fore, used in conjunction with mountain main who have neither the strength nor to increase the yield With crops running from fifteen 'o

they, and such is the value of break, and behind such belts the red 'All of us w.o welieve-and who them, that we simply cannot struce is planted together with the among us does not-unat Canada is to produce the p-impkins for from \$1.50 mealth I will not say that some of them mountain fir. The monstain fir mostly destances to become a far greater power to \$2 a t n. It is, therefore, a cheap as help giving them the place of used is Pinus montana uncinata. importance in our plans for Forest Prote ton. Surrounded by the sprice and fir to do service to some one else on the pumpkins are so valuable for feeling

the season.

FARM TOPICS Pumpkins are Valuable

Since corn harvesters have been inturns er acre. The hills should be about eight feet apart and the soil light,

oamy, well manured and thoroughly cultivated. If the season is right one

ore valuable perhaps than

even tunn it is today, with its new dem- we las an excellent food for dairy cows

during the six years way 428 The cost troduced the growing of pumpkins in of maintaining them varied somewhat in the corn fields has ceased and it seems the different localities. At one point that few farmers have thought it worth the work borses cost an average of \$64,while to grow the pumpkins separately, 98 per year, at another \$ 5 42, and at analthough they know if they consider other \$42.75. This represents the cost the subject, that it will pay to do so. of grain and hay only. No labor, straw Pumpkins grew by themselves under ar pasture was charged in this. Prices favorable conditions will yield large re- for grain were those ruling in local marsets, less the cost of hauling it to market

VALUE OF STOCK FEEDS

There are a great many stock f - s orbitant prices. An analysis of these ocracy coming into its own, have a duty and for swine. It is in the tall that feeds goes to show that they are made p

meal for the most part, and vet th

lows: 5 pounds of cornmeal, 5 pounds of

oats and 5 pounds of bran mixed oge her.

with 1 pound of oil meal; and to this and

want ten "«» fifteen cents a gound. There

morrow. It is not the man who attracts and other crops are raised. Behind live all the rewards to life to himself who is any other similar feed available at that Essentially Easter Suits deciduous trees are planted, and potatoes fences of fir and spruce as a shelter great, but he who serves others that they season of the year and noveltie.

All Are Invited to Attend against the wind, the ground is plowed may share with him life's rewards. It is advisable who have available soils is, of course, some somewhat more exand crops are mised even in the poorest There is no other title-deed to greatness to try a plot of pumpkins this season. pensive material used. One feed among soil. Not only has the presence of the than mutual help and the ideal of ua- The ground should be thoroughly manforests made the climatic conditions more boual service. Dear oid Britain for mole ured, plowed, harrowed, etc., before it cent. of charcoal, 10 per cent. of comthe **Opening** favorable for agr culture, but the entire than a thousand years has been the is marked and planted. Some manure mon salt, a small amount of oil meal, character of the country has changed, greatest force making for righteousness should be placed in the hills. The cost bran and shorts, and, of course, some

Carleton St.,

Planting Trees Saved Jutland Four hundred years ago the people of his countrymen. It was in one sense an or about one-seventn of the entire area Toronto Globe before the Canadian Club being fitted for market.

BASSEN'S

Jutland had destroyed their forests as auspicious moment for such a movement, of the kingdom, have one way or the of Victoria, B. v. the people of Canada and the United In the unfortunate war of 1864 Denmark other been reclaimed since the Heath States are doing now. By the year 1500 had lost the Schleswip-Holstein Pro- Society commenced its work, and in one the central and western portions of the vinces and a general feeling of depression more generation the heath will probably sence of the torests was the main condition for the existence of human life in appeal to the energetic and active ele-

the heath. Even these meadows were creasing privrte subscriptions. The Mountain Pine gradually being transformed into heath

deteriorated to such an extent that 'n spreading close over the ground. serious danger of their total disappear- ment was the discovery of the remark- quire considerable value, for with the years. This curious lamp was not meant ance. An Awakening.

In the last half of that century, how- vicinity.

most of the forests then left were saved, at an early age, it would, if planted close the middle of the heath district, which Off and on for a hundred years attempts to a mountain fir, grow up vigorously; in 1866 had but forty inhabitants, now were made to replant the forests which and on the basis of this discovery a new has 5,000. had been so recklessly destroyed. The system of planting was introduced, b Government lent its aid, but the results which h: mountain fir and the spruce Canada can see into the future by lookwere anything but encouraging. While we'e mixed; one mountain fir for each ing at the past in Denmark---a country The death is announced at Truro of

the east coast of Jutland was covered one, two, or more spruce trees, accord-which has already gone through all the Archlight, 2:19 3-4, at the age of 26 prolonged dry weather has made the edge across the stall on the floor, from with woods and with fields of rye, wheat, | ing to the quality of the soil. oats and barley, the western and central Later if vas found that the mountain deforestation, preservation and planting Rampart, dam by R. R. Morris, was one ly high in the City of Buenos Avres, and according to the size of the cow. When portions were covered with the da k fir, which had been an excellent nurse of forests .--- Tor. Globe.

heather as far as the eye could reach. during the early years of the life of the One-fifth of the entire area of the king- spruce, hampered its growth. But if the kom was in a desert condition, and a fir was cut down at an early age the still larger area was but very imperfectly vitality which it had given to the adjautilized.

The many failures in planting and and these would continue to grow there- allotted her in the future history of the He was owned in his early racing days and Spanish laborers in Argentina, and cultivating the heath had given to most atter as well as if they had been planted world, she must avoid the waste of war, by Dr. Taylor, of Hampton, N. B., who with the lessened demand for their work people the conviction that it was hope- in good soil.

less to spend more energy add money on The remarkable discovery was made by European friends who by their insane Bell, the veteran St. John Driver. In

Wonderful Lamps peninsula, where the soil is extremely and discouragement prevailed. An idea have entirely disappeared. A movement When the tomb of Pallas, son of

Tree-planting General.

because the watercourses cut themselves But, having aroused the people, he poorest part of the country, are now surdeeper into the bottoms of the valleys, still had to find a tree which would grow rounded by trees; and often larger groups flame.

whereby the water level was lowered under the adverse conditions existing on of trees or small forests have been plan- In 1550 a remarkable lamp was found part crude carbolie acid, 90 to 95 per The climate, which had formerly been the sand dunes and on the heath. The ed by the presants or farmers and are re- in Padan by a rustic, who unea thed a cent. strength. Stir this and apply with damp and mild, now became dry and mountain fir from Central Europe (Piaus garded by them as their dearest treasure. terra-cotta urn containing another urn in a spray pump or a brush. If the crude Editor Weekly Globe and Canada harsh. Even on the cast coast of the montana) was chosen. It would turive Large purchases of land have been which was a lamp placed between two carbolic acid of the required strength Farmer: Some weeks ago you publishpeninsula and on the Danish Islands in spite of winds and drought, wet or made by private people in this way, cylindrical vessels, one of gold and the cannot be obtained substitute cresol. Al where the soil is richer, the torests had cold, and would kil the eather by chiefly for patriotic reasons; but in the other of salver. Each was full of a very ways wash out the houses thoroughly, if course of time this 'and and the forests pure liquid by which the lamp has been possible, with hot water and carbolic ever saw or heard of for keeping a cow the eighteenth century there was a The next great step in the develop- which are planted on it are likely to ac- kept burning upwards of fifteen hundred soap before applying the spray.

able fact that the mountain fir acted as a gio with of the forests and the increased to scare away evil spirits from a tomb, nurse to spruce trees planted in its cultivation of the sol, the density of the bat was an attempt to perpetuate the population increases rapidly, and the profound knowledge of Moximus Olyever, an awakening took place, and in . In the same localities where spruce, means of transportation are steadily im- bins, who effected this wonder by his 1805 a forest act was passed whereby if planted alone, would remain stagnant proved. For example, Hernig, lying in knowledge of chemistry.

Lesson for Canada.

The Waste of War

phases; abundance of primeval forests, vears. Archlight, who was sired by

core, and his fastest miles were made in now and the crop next season. The and the cow will always have a clean

cent spruce trees would remain in effect, "If Canada is to play the great part and improvements of the present day. have drawn many thousands of Italian Try it. Let us take a lesson from Japan and our placed him in the hands of Chas. W.

this problem. It was at this point that Colonel Dalgas' son, Christian Dalgas, craze for armaments have sold them- his latter days he was sold to A. H. the cause was taken up by Colone! E. who is a forester in the service of the selves into the hands of a few alien cap- Learment for John Fraser, Truro, who Dilgis, an engineer officer of the Danish Heath Society and one of its leading italists and money lenders, who must used him for a driving horse, and well army. Dalgas was a man of rare energy men, and who has devoted his life to give their consent before any of these cared for him in his old days. He reand ability and of great patriotic en- the continuation of the great work com- countries can embark on a war. We in tained his speed almost to the last, and The investigations carried on for six thusiasm. He saw that the work could menced by his father. So, year after Canada can afford, if necessary to waste his death, to use a common expression, years in three districts in Minnesota not be started on the ground of immediate year, with patience and money, the trees a little of our great natural resources, was due to heart failure.

In large forests deer are found in abund- in the world. Let our mission then be for land rent, fertilizers, labor, etc., St. George ance, and wood pigeons, durks, and rather to serve, than to be served, that many other wild birds ave settled in Canada may ever exercise the virile and while the yield should run very close to up of very cheap materials that cost pure regenerative force of a nation that twenty tons. This makes a cheap food about a cent a pound on the aver.ge, or or direct financial return, and that it was Already more than one bundred Danish is intelligent, ind-pendent and free."---- when mixed with grain, meal, etc.. necessary to appeal to the patriotism of square miles (2 500 English square miles) Dr. J A. Macuonald, Editor of the either for milch cows or swine that are

Combating Poultry Lice

No more trying problem confronts the 4 or 5 ounces of salt, a dessertspoonful young poultry-keeper than the freeing of of powered gentian, and a small spoonhis poultry houses and stock from lice, ful of dried powdered sulphate of iron. poor, had been transformed into a barren like the afforestation of the country, by is already on toot to preserve a certain Evander, who is mentioned by Virgil, mites and other parasites. There are all mixed together and fed for a waste of black heath and sand danes. which large areas of land could be re- part of the heath as a sample of what was discovered about the twelfth cenwaste of black heath and said danes. The people, not knowing that the preit is said that a lamp was still burning boxes perches, etc. as much good as the most expensive

in it, which must have been lighted more A powder for dusting the birds may be stock foods that I have tried, and are those parts of the country, had to leave ments of the population. Dalgas soon The growing interest in this cause is than two thousand years before. aptthose parts of the country, had to leave the land which they, in ignorance, had ruined. ruined. In 866 he formed the Danish In the middle of the eighteenth cent-Heath Society also the Government was vention of the Government has now sepulchre of the Roman period was dis-one part cresol. Mix these together and I do not believe in drugs at all for a ury only a scant population was left induced to give a subsidy, this was small reached an amount of \$130,000 a year, covered in an island near Naples. On add gradually by stirring enough plaster length of time, but if your horse is a settled on the long and narrow meadows at first, but was increased in the follow-and about an equal amount is derived opening the room a vial was found, con-of Paris to take up all the moisture. It little out of order it is as good a tonic as along the watercourses which cut through ing years, and was supplemented by in-from private donations. The peasants taining a burning lamp. It was sup-usually takes about four quarts of plaster I know.---J. H. Grisdale, in his evidence and farmers are in ensely interested in posed that it had been concealed before of Paris to one quart of the liquid. on teeding horses, before the Agrithis cause, and most farms, even in the the Christian era, and those who saw it For a spray or paint for the nest boxes. cultural Committee, Canadian House of

houses, use three parts kerosene, one

Argentina's Hard Times

Keeping a Cuw Clean

ed a good article on "Clean Milk." clean. I saw it in an agricultural paper several years ago, and now pass it on :---Have your stable floor almost level. inclining toward the outer end of the (From the Springfield Republican) stall, of course. Let the stall be just

W. C. Washington. Durham County; Ont.

ADVERTISE

IN THE

"GREETINGS" show that the horses on these farms

Arclight is Dead

(Acadian Record.)

of the greatest trotters ever in the pro- milk has advanced to about 16 cents per eating hav her hind feet will be outside; vinces. He was not an importation, but quart. Bankers and business men there ween eating roots inside the scantling.

days when there were no bike sulkies prosperous times of the last five years bed."

great numbers of them are returning to their native countries.

prices of fruits and vegetables extreme- 5 feet to 5 feet 6 inches from the box,

There appears to have come a break wide enough for the cow to lie down in

in the great prosperity of Argentina, be- with comfort. Build a rack for hav

cause the cattle men and farmers in that slanting upward an i ontward toward the

Republic have suffered from a severe cow; with a low box for roots, meal, etc.,

drouth. The crops are said to be far across the stall under the tack, leaving

below the average, a d the farmers have plenty of room for the cow's head b.t-

no longer use for the large forces of | ween the rack and the box. Then fast-

laborers they hitherto employed. The en a two by four inch scanting on its

provincial bred; he was game to the are anxious over the outlook between Keep plenty of scantling inside the stall,

The Cost of Horse Labor

