POOR DOCUMENT

THE SEMI-WEEKLY TELEGRAPH, ST. JOHN, N. B., JULY 31, 1901.

FREDERICTON.

Mr. James Northrup and Mr. Abraham Crawford.

Miss Ella A. McKnight, of Providence, as the guest of Mrs. Mary Smith.

Miss Alice Muldoon, of Newton Centre, Mass., who had been visiting Mrs. William Henderson for the last three weeks, left today for her home.

The new telephone line between here and Hatfield's Point, is proving a great convenience to the people in the lower end of this parish.

Albert B. Reid, of Newton Centre, Mass., is spending his vacation at his old home.

Moncton, July 26—(Special)—The city council today voted \$213 towards defraying the expenses of the Moncton firemen at the Halifax tournament in August. The Moncton firemen will take about 30 men and the citizens' band and will compete in the principal sports.

34 pounds, wearing a child's shoe No. 7. He is past 20 years of age. His sister Jennie is but 24 inches high, weighs about 27 pounds and can wear an infant's shoe, 3½. Both are bright and intelligent and are of a family of seven, the others being full grown. Mr. Todd will visit St. John this week on his way to the Pan-Ameritan the principal sports.

34 pounds, wearing a child's shoe No. 7. He is past 20 years of age. His sister Jennie is but 24 inches high, weighs about a large pile of logs and rescuing the portable saw mill owned by Angus McKenzie. At the time of wiring the filmes a large pile of logs and rescuing the portable saw mill owned by Angus McKenzie. At the time of wiring the filmes a large pile of logs and rescuing the portable saw mill owned by Angus McKenzie. At the time of wiring the filmes a large pile of logs and rescuing the portable saw mill owned by Angus McKenzie. At the time of wiring the filmes a large pile of logs and rescuing the portable saw mill owned by Angus McKenzie. At the time of wiring the filmes a large pile of logs and rescuing the portable saw mill owned by Angus McKenzie. At the time of wiring the film a large pile of logs and rescuing the portable saw mill owned by Angus McKenzie. At the time of a large pile of logs and rescuing the portable saw mill owned by Angus McKenzie. At the time of logs and rescuing the portable saw mill owned by Angus McKenzie. At the time of logs and rescuing the portable saw mill owned by Angus McKenzie. At the time of logs and rescuing the portable saw mill owned by Angus McKenzie. At the time of logs and rescuing the portable saw mill owned by Angus McKenzie. At the time of logs and rescuing the portable saw mill owned by Angus McKenzie. At the time of logs and rescuing the portable saw m 34 pounds, wearing a child's shoe No. 7. large gang of men are fighting the flames

BAYSWATER.

circle begins its work.

From somewhere, in some quarter known to the circle, a girl is selected, not too small a one, but a girl who has had time to show a taste for an art of some kind; and upon this child the circle spends its efforts. A little girl who showed that she could give is hear character by the could give is hear character by a related by a character by the could give in his called the circle spends its efforts. A little girl who showed that she called girl who showed that she called girl who is a character by the could girl girl who is a character by the called the circle spends its efforts. A little girl who showed that she called girl who is a character by the called girl who is a character by the circle spends in the Sussex, July 27—James R. McLean has been appointed inspector of the new and hatfield's Point, is proving a great convenience to the people in the lower and Hatfield's Point, is proving a great convenience to the people in the lower and Hatfield's Point, is proving a great convenience to the people in the lower and the suspending of the part of the part

condultion from this school all entercepts and word more their to be congratulated.

Donald McCospy has moved into home at the blocks or word into the local difference of the congratulated.

Ross and Williams have moved their undertaking and furniture establishment to Main street, and have now a nicely fitted slow room.

Mannam for a fow weeks enjoying the salk water.

Dr. W. H. Laughlin, the captain of our local company, is attending mifflary school preparatory to the fall review. Dr. Birdler attends to his practice.

Mrs. Gharies Todd has are excellent seronn in the laptor of his recovery.

Birdler attends to his practice.

Mrs. Gharies Todd has are excellent seronn in the laptor have an excellent seronn in the laptor and the seron.

Mayor Murchie's new bisylectired wagen, with bay trotter attached, is quite an acquisition to the fine turnouts in these towns.

Stownet Booky has been laid up for a sequence with bay trotter attached, is quite an acquisition to the fine turnouts in these towns.

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St. Stephen. July 29—R. S. Todd has the text there has a superior license with over 70 of an avenage.

St. Stephen, July 29—R. S. Todd has the been successful in securing the constitute of muscal instruments is a page and biffliant polisis. The loys and side are contamented with artsequence and related interior as an advanced to Holland.

Aminer St. Stephen, July 29—R. S. Todd has the text the end of country to the constant of the store of the mother of the McCrae mile policy and meeting at River and polisis he will be a superior license with over 70 of an avenage.

St. Stephen, and Eddire's well-bloom and polisis he would be a superior of the mother of the McCrae mile polisis of the mother of the McCrae mile polisis to the beginning. A superior license with over 70 of an avenage.

St. Stephen,

Company to Control Output -- A New Machine in the Business.

New York, July 29.-What promises to

Frederictors, July 29—4 (Special)—disc.

A large number of goasts replaced at Gibbson, ir, Libertal candidates, is meeting with great success in this carryess of the country, and many and enjoyed the consult, and many and enjoyed the consult, and many and the consultance of the

The said to see the improvemental and the seed of the

AUTOMOBILE MOWING MACHINES.

In Spite of the Numerous Difficulties Pro-A number of the leading mowing machine companies are attempting to adapt the motors to farm machinery. safe on account of the wide fields at the westward end of the town.

Stockholm, July 29.—A forest fire in the province of Jemtland has assumed gigantic proportions. Three thousand troops have been ordered to assist the men who are combatting the flames. The hot weather continues here.

In adapt the motors to farm machinery. The work has necessarily many difficulties, but progress is being made. One of the latest successes in this line is the operation of an automobiling the flames. The hot weather continues here.



way or roll backward under the traction wheels and there is an enormous additional waste of power on this account. While threshing machine engines are now built all the way from 15 to 30 horse-power, and weigh no more than would be necessary to hold the wheels down in pulling with this amount of power, these

The average housekeeper will put honey into the cellar for safe keeping—about the worst place possible. Honey readily attracts moisture, and in the cellar extracted honey will bein the cellar extracted honey will become thin and in time may sour; and with comb honey the case is still worse, for the appearance as well as the quality is changed. The beautiful white surface becomes watery and darkened, drops of water ooze through the cappings, and weep over the surface. Instead of keeping honey in a place moist and cool, keep it dry and warm, even hot. It will not hurt to be in a temperature

Farm Animals Among Bees. It sometimes happens that some of the farm stock get in the apiary and overturn a hive or two and of course the bees are aroused and sting the Perhaps the quickest way

own collar, and not change them about as some farmers allow. You would not care to wear an ill-fitting pair of boots every few days. An ill-

THE ART OF GRAFTING.

is commonly performed to change the bearing of apple, plum and various other trees and plants. It may be used on very small branches or stocks but is best adapted to large branches. The tools used on larger-sized stocks are a sharp knife for cutting the scions, a sharp saw for cutting off the branches or stems, and a grafting-chisel for splitting the stocks and for holding the cleft open while the scions are being inserted. On



The first of the control is the substitute of the control is the control in the control in the control in the control is the control in the control in the control in the control is the control in the control in the control in the control is the control in the c The work is done as follows: The place selected for the insertion of the scions should be where the grain is straight. The stock is then cut square off and is split through its centre to a sufficient depth to allow the scion to be put in place. The cleft should be held open by the wedge-shaped part of the chisel (a large hail will answer the purpose in a small way) until the scions are inserted, when the wedge is withdrawn, allowing the stock to spring back and hold the scions in place. If the stock does not spring back into place it should be drawn tight against the scions by a piece of string. The number of scions put into each stock will depend upon its size, but generally not more than two are inserted, and

older. It is important to use a sharp knife for making the cuts. When the scions are inserted and in place all the cut surfaces should be covered with grafting-wax. Clay and cow-dung well kneaded together in equal proportions into a stiff mastic may be used in place of wax, but all things considered wax is most desir-

A good grafting wax for general use may be made as follows: Resin, four parts by weight; beeswax, two engines have never been used successfully in the field except in a few instances for fall plowing when the ground is hard.

A good grating wax for general wax parts; tallow, one part Melt together and pour into a pail of cold water; then grease the hands and pull the wax until it is nearly white, in the same way that molasses-candy is pulled. In applying the wax, place it in warm water to soften for use if too hard. Grease the hands to prevent is sticking to them. Greating is

will not hurt to be in a temperature of even 100 degrees. Where salt will keep dry is a good place for honey. Few places are better than the kitch-Few places are better than the kitchen cupboard. Up in a hot garret next the roof is a good place, and if thas had enough hot days through the summer, it will stand the freezing winter; for under ordinery circumstances freezing cracks the comb and hastens granulation or candying. to tell what kind of a cow you have is her temperament. A good dairy type has a sharp spine, strongly developed nervous system, and sharp hip bones. A good cow has a large, wedge-shaped stomach, for she must have a large and powerful digestive system to use up her food quickly and make the best returns for it. Some of the animals the first year made but little over 200 pounds per animals. Perhaps the quickest way to subdue the aroused colonies is to throw a pail of water over them, and a good treatment for the animal is to apply a blanket kept wet with cold water. This will counteract the congestion.

Collars Should Fit.

Every work horse should have his own collar, and not change them that the congruence for mere sallow. You

Dip the sheep after shearing and pair of boots every few days. An ill-fitting collar is often the prime cause of horses being balky. There is no question but that a properly adjust-ed collar and harness enable a horse bor with greater ease than a poor adjustment.

Breeding ewes are in strong demand all over the country.

sults to the sheep are also lessened, shape of currents. The nearer the air of a sheephouse can be made to correspond with the air outside, unless when the weather is extreme, the better for the sheep. sults to the sheep are also lessened,

The same of the sa

HAS A SOCIAL SIDE.

Cleft Method Described in Detail, Together With Hints on the Preparation of Grafting Wax.

The terms used in grafting are scion, which is the part inserted, and stock, which is the tree grafted upon. Cleft-grafting is probably more generally used than any other kind. It is commonly performed to change the bearing of apple, plum and various of the Code Roads Association, writes:

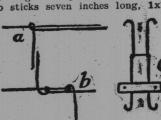
The Good Roads Question Is Not a Mere Financial Fragility of the road question W. H. moore of St. Louis, Mo., president of the United States Good Roads Association, writes:

The common roads of a country are not only necessary to its development, but their condition is a measure of its civilization. The highmeasure of its civilization. The nighest type of mental and moral culture and development cannot be attained without the means of easy and rapid communication between all parts and sections of the country. The railway and telegraph lines are the railway and telegraph lines are the great modern civilizers of the world; but they are limited in their sphere of usefulness, because they do not reach the farm, the home, the country schoolhouse and church. The common road is the connecting link between these, and without it the progress of a widespread civilization must of necessity be greatly retarded. They are the foundation stones upon which the superstructure of society is erected and upon which its symmetry, beauty and stability must

symmetry, beauty and stability must It has been stated by eminent writers that railway and telegraph lines, with the wonderful commercial enterprises they make possible, are in the end detrimental to a country INSERTING THE SCION.

small stocks a sharp knife alone is needed.

The work is done as follows: The place selected for the insertion of the youths to the cities and centres of common highways, because of their tendency to congest the population by drawing the intelligent and ambitious portion of the country youths to the cities and centres of commoncial enterprise until the average of the country of the country that has no proportionately adequate system of common highways, because of their tendency to congest the population by drawing the intelligent and ambitious portion of the country youths to the cities and centres of the country that has no proportionately adequate system of common highways, because of their tendency to congest the population of the country that has no proportionately adequate system of common highways, because of their tendency to congest the population by drawing the intelligent and ambitious portion of the country youths to the cities and centres of the country that has no proportionately adequate system of common highways, because of their tendency to congest the population by drawing the intelligent and ambitious portion of the country youths to the cities and centres of the country that has no proportionately adequate system of common highways, because of their tendency to common highways.



RELIABLE CALF YOKE. inch square, lay them together and bore two holes five inches apart. Clamp these sticks onto the rods below the neck with two 21-inch bolts. It is a very persisting calf that will pass a wire fence with one on, as shown at c. Larger animals are equally well controlled by this yoke, only the rods should be three-eighths or one-half inch, but of the same length. These larger rods must be bent hot. I make them for calves

Cows should sometimes be washed, even in the summer time. The hair-protected skin of the cow is a good lodging place for fungoid germs and ferments of all kinds. The cows wade through stagnant water filled with countless myriads of bacteria, or stand in deep mud equally pollution. ed. They return to the stable or milking yards and the bacteria remain on them and fall in invisible showers into the milk as it is drawn. showers into the milk as it is drawn. Then we hear about ropy milk, or milk having a rank flavor. It could have been prevented had care been exercised in cleaning the cows. When cows give evidence of having been in such places they should be thoroughly washed.—Farmers' Review.

The shepherd who procures a pure-bred ram simply possesses a possibil-ity which he is to avail himself of in the best manner.

It is not wise to leave salt to be It is not wise to leave sait to be eaten to excess by sheep. It is sure to be taken too freely, unless it is in the form of rock isait) which is licked and so swallowed slowly and safely. Too freely eaten it becomes a purgative and causes excessive thirst, which leads the sheep to drink too much water.—Rural World.

Sheep want an abundance of fresh air, but they do not want it in the shape of currents. The nearer the air of a sheephouse can be made to correspond with the air outside, un-less when the weather is extreme, the