NOW LANDING."

P. O. BOX 331,

Manilla Tissue Paper, FOR CAN WRAPPERS.

SIZE 11 x 15.

SEND FOR SAMPLES AND PRICES.

SCHOFIELD BROS.,

IMPORTERS OF PAPER.

ST. JOHN, N. B.

J. & T. Jardine,

DIRECT IMPORTERS OF BRITISH AND FOREIGN GOODS,

-AND-

WHOLESALE AND RETAIL DEALERS

FLOUR, CORNMEAL, OATMEAL, COFFEE TEA, SUGAR, TOBACCO,

COARSE SALT, in bulk and bags, DAIRY SALT,

Molasses, Biscuits, Cheese,

PORK AND BEEF HAMS, OATS, BRAN AND SHORTS.

HARDWARE, CROCKERYWARE, GLASSWARE

BOOTS AND SHOES

DRY GUODS.

Ready-Made Clothing,

Scotch Horse Collars

IRON, CHAIN, ANCHORS, ROPE, NAILS OF EVERY DESCRIPTION, LIME.

English House Coal. Blacksmith's Coal

SHINGLES, DEALS, BOARDS AND SCANTLING PITCH-PINE, HARDWOOD, LATHS, etc.

Kingston, Kent County, N. B.

GREAT BARGAINS

IN ALL LINES OF

GENERAL MERCHANDISE

UNTIL AFTER CHRISTMAS

As this is a genuine offer don't fail to call, but come and be convinced tha Buctouche is the place to get a Bargain in DRY GOODS.

BOOTS AND SHOES,

A FINE CARRIAGE WRAP, SLEIGH ROBE,

or any line of goods kept in a General Merchandise establishment. J. A. IRVING, BUCTOUCHE, N. B.

SAW MILL MACHINERY

OF ALL KINDS. WATEROUS BAND SAW MILLS.

Wood and Iron Working Machinery of all Kinds.

CHURNS, GENERAL AGENTS FOR "FAVORITE."

WRITE FOR CATALOGUES.

VAN METER, BUTCHER & CO., -HEADQUARTERS AT-

MONCTON, N. B.

Paris Green.

PREPARE FOR THE POTATO BUG. They will soon be sitting on the sweet Potato Vine.

4 TONS PARIS GREEN NOW IN STOCK.

SEND ALONG YOUR ORDERS. PRICES RIGHT. PROMPT SHIPMENT.

KERR & ROBERTSON,

WHOLESALE HARDWARE.

ST. JOHN, N. B.

Subscribe REVIEW

CRIMSON CLOVER DEEMED OF GREAT VALUE IN MANY SECTIONS.

Adaptability to Light Soil-It is a Nitrogen Gatherer and Will Redden a Good Deal of Land in Jersey, Delaware and Maryland This Year.

Within the past five years there has been quite a revolution in methods of farming due to the innovation of scarlet (or crimson) clover in some sections, and its advantages cannot easily be estimat-Red clover, as is well known, is biennial. The seed is sown in the spring, on wheat or some other shading crop, the land being occupied by it until the following summer, when it is mowed for hay, the second growth being for the production of seed. Crimson clover is au annual, the seed being sown in August, or even as late as September, and the crop mowed in May or June. The advantage of this is that while the red clover must be seeded down early in the spring, and on certain plots of ground, the crimson variety may be seeded on nearly all kinds of soils, and on whea;, corn, rye, or oats land after the grain crop has been removed. It also gives a surer "ca ch," and may be reseeded should the plants be thin, and as it starts off early in the spring it may be mowed and got:en out of the way early for another crop of some kind.

CRIMSON CLOVER ON LIGHT SOILS. Crimson clover, though belonging to the legumes, is better adapted to light soils than is the red. While it gives the best results on rich land, and especially on well prepared soil, yet this season has demonstrated that it will grow almost anywhere unless in pure white sand, but on light, sand soil that has been limed, or given an application of wood ashes, it has produced crops where a growth of red clover would be impossible. It produces from one to three tons of hay per | Messrs. B. H. Thwaite and James Swinacre, according to the soil, and on rich burne, are worked ont carefully the deland even more. From 10 to 15 quarts tails of an electrical transmission in Lonof seed per acre may be sown and it is don of the energy of the coal fields of advisable to use plenty of seed. It has the Midlands and Yorkshire. What we excellent qualities as hay, and is more propose is that the Paris Exposition shall, easily cured without damage from dews in like manner, have all its power gener or dampness than the red. It is not ated at coal mines now supplying Paris, superior to the red, but may be grown and that this power shall be transmitted where the red variety will fail, and as it electrically. is an excellent green manurial crop, its value in that respect is great. It may be seeded down when other work is nearly over and is out of the way in tion of this kind. In fact, none has husband and wife. spring to permit of the most important ever yet been made. The nearest apcrops to be attended to.

REVOLUTION IN FARMING. In Delaware, Mar, land, Eastern Virginia and portions of Pennsylvania and New Jersey farmers are preparing for large crops this fall. It may be seeded down on wheat stubble land or on corn after the last working of the crop. While thriving best if sown on prepared land yet crops were grown this year on land that was in corn last year, the crimson turned under, and the land put in corn or potatoes this year. It is a "nitrogen gatherer." and serves to enrich the soil. The lands that have been devoted to peach orchards which have been injured are being sown in crimson clover, and cattle, sheep and hogs are receiving attention in sections that formerly were not profitable stock farms. The greatest advantage of crimson clover is that it will produce a crop of green manure in time to be turned under for corn or the hav may be secured and the stubble plowed under. It is ready to re moved by the middle of May, thus being out of the way for corn before June. Such a force plant, being a legume and which can occupy the land after corn is taken off, and which comes so quickly in the spring, is sure to revolutionize the methods now in vogue on farms that have only light

WHILE CORN GROWS.

Practical Hints Conveyed in Pithy Paragraphs.

Irrigations holds a very important place in agriculture, and will lead to improved methods in the future. By irrigation India has reclaimed 23,000,-000 acres of land, Erypt has brought 6.000.000 under cu tivation and in Europe 5.000,0 0 acres have been rendered serviceable. In this country over 4,000,000 acres of waste land have been brought to a high degree of fertility and productiveness by irrigation.

The cost of keeping one extra horse for a year, in order to perform useless labor on a bad road, which might be avoided with good roads, is more than the tax that would be paid by its owner to assist in having the road put in good order and kept in excellent condition for five years. The cheapening of labor, gain in speed, and avoidance of accidents are strong inducements in favor of good roads.

If eggs : re low at this season they at least cost nothing, as the hens can pick up all the food they require on the

Flies worry the cattle and hogs very much in warm weather, and the horses also are great sufferers from the pests. Spray or sponge them with a solution made by adding a gill of carbolic acid to one per cent. solution, by volume, and police, may be used without danger, though care should be exercised in applying it so as to avoid getting the solution in the eves of the animals,

Sore places on animals, caused by flies, may be annointed with a mixture of one pint of crude petroleum, one tablespo mful of wood tar, and one teaspoonful of carbolic acid, well mixed.

Plant turnip seed this month, and prepare the ground thoroughly in order to have it fine and to kill the weeds.

The hoe, used between the plants, may be more laborious than the horse hoe between the rows, but it prevents many weeds from appearing next year.

Melons will need but little cultivation after they begin to run. They should not be disturbed in the hills, but have the ground well worked before the runners. If the vines are not thrifty apply nitrate of soda around them, but a complete fertilizer is also excellent.

Bran is rich in a ineral elements, and for that reason should be made a portion of the ration of all classes of stock. Contaming, as it does, a large proportion of bone-forming material, it is well adapted for young stock. Middlings may be cannot take place for some time to fed with profit also, as such food is come, inas weh as the coal contracts nearly of the same quality and composi- for the next five years are already ar-

INDUCEMENTS OFFERED BY FRENCH EXPOSITION AUTHORIT ES.

Transmission the Problem - Practical Suggestions by a Home Journal-In-

teresting Matters of Science.

A general program e is already being outlin d for the French Exposition of 1900, in which particular attention will, of course, be given to electrical develop-

M. Armengood, jr., asks that prize of value be offered for three tings, viz. : (1). Seeing at a distance; (2). Pnotography in colors on paper: (3). Electric light without heat. It will be admitted that all these three things, a complished practically, would add greatly to the eclat of the Exposition; and the actual success already attained along each line affords encouragement. M. Trouve, ever fertile and ready, has also suggested an electric light cascade falling from the third story of the Eiffel Tower, It would certainly be a brilliant night

spectacle. A UNIQUE PROPOSITION.

We venture, however, to propose a scheme, of which we have seen no note thus far, but which would certainly interest not only all classes of engineers, but all concerned in railways, and the public at large. It is a familiar fact that among the most pressing problems of the day are those that relate to the electrical transmission of energy, and that at this hour some most important work is being done. Up to this time, however, the energy transmitted has been that of waterfalls, and all the plants under construction, such as that for Niagara, deal with water power. Now, a great deal has been said about burning the coal at the mine and transmitting its energy electrically instead of the fuel itself; and in England two well-known engineers,

THE SCHEME IS A NEW ONE.

The Chicago Fair made no demonstra- United States in which the partners are I did in my life and weigh over 130 pounds, the power transmission of 100 miles, under the patronage of the Emperor of Germany, from Eauffen to the Frankfort Electrical Exhibition in 1891 Some idea of what is involved as to expense may be formed from the Thwaite-Swinburne plan of a 100 miles transmission of 10,000 h. p. of energy from coal, at a cost not to exceed, all told, £340,000: on which basis, according to C. E L. Brown, small users of power in Loudon could get 1 h. p. per annum for \$20. This plan contemplated the use of large gas engines at the generating caused the settlement of 93,500,000 acres points and a line potential of 30,000 volts. It is evident that all the apparatus, including line, would have con- vertises to sell at cost he must keep his exposition. The Chicago plant for him to tell why. power reached about 20,000 h. p., and it is not likely that Paris would much experiments are being conducted in the exceed, if it equaled, this; so that taking use of aluminium for the bayouet scabthe figures already cited, the initial to- bards for the new rifle. tal cost would not exceed £680,000 or \$3,400,000, and the investment in gas engines, generators, transformers and motors would certainly be a largely re coverable quantity, to say not ing of the value of the copper in the line, costing about \$500,000. Indeed, if the demonstration proved successful, the plant could be left intact for the daily supply of power to the various large and small industries of the city, it being safe to assume that such a quantity could very easily be marketed. We have no data at hand as to cost of power in Paris, but it is probable that the ordinary selling price of 1 h.p is not below

If such a plan as this be not carried out, the Exposition will still have to said to be 225 times as sweet as sugar. be furnished with its power in some It is used as a drug only, and would be way, and if resort be made to the ordi- dangerous on the dining table. nary methods there would be required. The fastest regular train in the world for the 20,000 h.p. a large outlit of is the Empire State express, which runs methods will seem more dirty and anti- utes. quated eve : than now, but it might not perhaps be a bad idea as a compro- tween France and the coast of Masmis , to divide the power plant into sachusetts. The largest cable ever made that of generation in sim. The longer, Sco'ia. holder plan is that which appeals more in the execution of which the authori- lish locomotives on the Tokaido railway ties of the Exposition would probably enjoy very hearty advice, assistance and co-operation from French electrical engin ering concerns, as well as Switzerland and elsewhere. If it be resolved to stick to water power, possibly the Exposition might be run by energy from the little sister republic of the Alps, although by 1900 we shall all know a good deal about the working of such a plan, from the results obtained with

Bicycles for Park Police.

Boston has followed Philadelphia's lead London. three gallons of water. This is about a and has ordered bicycles for their park Probably the most expensive piece of

Harveyized Armor Plate for Japan.

The Japanese Government have just placed a large order for armor plates with Mes-rs, Cammell and Messrs, Vickers, Sons & Co., Limited, of Sneffield. The plates are for the two battleships about to be built in England, the total weight being something like 6,000 tons. The plates are to be all steel, and "Harveyized' according to the process recently adopted by the Sheffield plate makers. Delivery will begin in two years, when the strips will be ready for plates. - London Engineering.

Ninety Tons of Paint for a Bridge. The quantity of paint required to give

the new Forth Bridge three coats is estimated at 90 tons.

Petroleum for Railroad Fuel,

Petroleum is to be used instead of coal on the locomotives of the Riga Railway, in Russia. Reservoirs are to be established for this purpose at Reval, Wesenberg, Norwa, Gatsbhina and S. Petersburg, capathe of containing collectively 1,000,000 pounds of petroleum. Petroleum is also to be adopted on the Dwinsk-Riga Railway, but this change ranged.

A NEW FORAGE PLANT. ELECTRICAL PROGRESS. THE WORLD OF LABOR.

ECHOES FROM THE BUSY MILL AND WORKSHOP.

News and Happenings of Special Interest in the Various Fields Where the Mechanic and Artisan Hold Sway Night and Day.

Japan has no undertakers. France has 60 ir in inines. Uncle Sam as 4,564 641 farms. There are 600 kinds of cotton.

Pittsburg has 500 glass factories. Germany heasts paper horse shoes, Australia is first in a God production. New Jersey is first in silk manafac-

A Boston firm makes 10,000 pie Union Pacific has 7681, miles of The coal fields cover 190,000 square

Bricks have been used for 4.0% Our egg crop is worth \$100,000.000

New Orleans is the biggest cotto i mar

Paris is to have an underground rai Dowe wants \$750,000 for his builet.

The Lowell Havernill street railway 42 miles long. Our oleomargarine sales in 1893 wer 97,000,000 pounds.

A Swedish corper mine has been worked for 800 years. Nearly 36,000 tons of tobacco are an nually consumed in France. It costs England \$50,000 to build a 13

inch breech-loading cannon. New York owns one-fourth of the commercial shipping of the United

Germany has more miles of railway in operation than any other state in Over 1,000,000 kangaroo skins are an

nually used in the United States for The gold production of this country for ten years has varied little from \$32.

000,000 annually. There are twenty-one law firms in the

proach to it was the remarkable water. days of the Roman Emperors was about ten times what it is now. Nevada has sent out \$560,000,000 in silver and go d, \$200,000,000 of which

came from the Comstock mines. The Americans are generally agreed to have surpassed all other nations in the invention and use of rapid fire guns. There are truck "farms" in New York city, avers Tue Mail and Express, which are assessed at \$100,000 an acre.

In eleven principal western states the building of 26,600 miles of railroad line of farming land. In Paris when a local shopkeeper ad-

siderable value after the close of the word or the government will compel At the armory at Springfield, Mass.,

> The English Government, it is said, is about to adopt more generally the connection by telegraph of its lightships FOR SALE AT SHOTTS OR STORE with points upon the mainland.

A three-wheeled cab, shaped like a

bath tub, in which the occupants either sit or recline, is in use in Berlin. It is propelled by a napatha motor. In the mercury mines of Almaden, Spain, the quality of the mercury improves and the quantity increases the

further the distance traversed. Twenty-six western railroads now have a system of watch inspection by which the timepieces of employes are regularly examined and regulated.

Dulcin, a new sweetening material, is

The longest ocean cable is the one be-

two contrasting 10,000 h.p. units, one is now on the steamer Faraday, and will long distance transmission and the other be laid between Ireland and Nova Tests recently made in Japan of the to the engineering imagination, and one hauling powers of American and Eng-

recently decided in favor of American engines, and preference will be given to them in future. New York is the first manufacturing from others in America, England, city in the country. It has 11.000 factories, which make every year \$500 000, 000 worth of goods, including \$80,000,

000 of clothing, \$25,000,000 of books and papers and \$18,000.000 or cigars. Another illustration of the excellence of the transatlantic cable service was given the other day, when the result of the Derby was received in the New York office of the United Press just one second after the dispatch was filed in W. C. PITFIELD,

Probably the most expensive piece of carpet in the world is stored in the trea. W. C. sure room of the Maharajan of Barnda It is only ten by six feet, and cost \$1. 000,000. It is woven of strings of pure pearls with center and corner circles of

Chamois skins are not derived from the chamois, as many people suppose, b t are the fl su s de of a sheepsk n. The skins are soaked in lime water and in a solution of surphuric acid. Fish oil is then poured on them and they are soak-

A human face clock is on view in the window of a St. Petersburg watchmaker. The hands are pivoted on the nose, and any messages spoken into its ear are repeated by a phonograph through its mouth. It is said to be the only clock of its kind at present in ex-

Twenty-four carat gold is all gold; 22 carat gold has 32 parts of gold, 1 of silver and 1 of copper; 18 carat gold has 18 parts of pure gold and 3 parts eac of silver and copper in its composition; 12 carat gold is half gold, the remainder eing made up of 34 parts of silver and 84

After a period of labor extending over twenty-two years, the tunnel of Galera, 1173 meters in length, has now been com- STEEL AND pleted the Oroya line in Peru, access to the eastern slope of the Cordilleras. This tunnel is the highest point on the earth's surface which a line of railway has ever

Saved Her Life

Surgical Operations and **Best Medical Treatment** Failed

An Almost Miraculous Cure by Hood's Sarsaparilla.



Chicago, Illinois.

"C. I. Hood & Co., Lowell, Mass.: "Beginning in February, '92, I was very sty for two months. Slowly I got better but was confined to my bed. A physician said I had a

Pelvic Abscess in My Side. After an operation I did not improve, the abscess continuing to discharge even more freely than before. In two months time three operations were performed and tubes inserted to carry off the impurities, but all in vain. Finally it was decided that my life depended upon another operation and that I must be removed to the hospital. About three weeks previous to this I had noticed an advertisement in the Daily News of a case where Hood's Sarsaparilla had cured a boy somewhat similarly afflicted in Trenton, N. J., and I decided to give it a trial. When the time decided upon for me to go to the hospital arrived I had been taking Hood's Sarsaparilla about two weeks.

I Was Cetting Better

and the abscess had already began to discharge less freely. I felt stronger and had a terrible appetite. Previous to this I had given up to die. When I had taken the second bottle I was able to sit up and accordingly I was not taken to the hospital and the final operation was deferred. Now I have taken six bottles and the abscess has entirely healed. I am well and go every where. My friends think it is a miracle to have me restored to them again so healthy and even younger in looks than before my sickness.

I Feel Better Than Ever

heaviest in my life. I do a big day's work and Purchasing power of money in the am gaining in strength every day. My mother worried and worked herself almost sick in caring for me. She has since taken Hood's Sarsa-parilla and it has done her much good. We praise Hood's Sarsaparilla to everybody, for

> I Know it Saved My Life. I am 27 years old, and a stranger to look at me now would not think I ever had a day's sickness. Even the doctors are surprised at the success of Hood's Sarsaparilla in my case. success of Hood's Sarsaparilla in my case. Mother and myself continue to take the medi-

> Hood's Sarsaparilla." MRS. MOLLIE WENDT, 568 West Eighteenth Street, Chicago, Illinois.

Corroborates the Above. "C. I. Hood & Co., Lowell, Mass.: "Dear Sirs: - I am a drug clerk and have sold Mrs. Mollie Wendt many bottles of Hood's Sar-

saparilla and can certify that she was cured by the use of it." F. C. BILLERBECK, 530 West Eighteenth Street, Chicago. Hood's Pills cure liver ills, jaundice, bil-

lousness, sick headache and constipation. 25c.



Office-Y. M. O. A. building, Moneton, References-N w fork College of Den-

tal Surgery, and University of Pennsyl-

Visits will be made to Kent County every month. Weldford on 16th, 17th coal sidings, boilers, engines, shafting, from New York to Buffalo via Albany, and 18th. Kingston on 19th, 20th, 21st machinery rooms, etc. By 1900 such 439 miles, in eight hours and forty min- and 22nd. Riebblacto et 23rd and 24th. Buctouche 26th and 27th,

T. F. SHERAND & SON.

Dealers in Monuments, Publicis, Hendstores.

Cometery work of every description water ex-MONCTON, N. B. (aug3lui) Andrew Dunn, Lumber, Railway Ties, Hemlock Bark, Bry Goods, and General Groceries, Flour, etc.

Hay and Feed KING STREET, Weldford Station, I. C. R.

S. HAYWARD, IMPORTERS AND JOBBERS OF BRATESTE, PERSENTER RING

BODY ESTE Goods, TEAS, &c.,

CANTERBURY STREET. ST. JOHN, N. B.

NOTICE!

Having refitted the old stand lately occapied by James Wry, Kingston, I ams prepared to attend to all kinds of carriage

Painting a speciality. GEO. W. WILSON.

S. R. FOSTER & SON. MANUFACTURERS OF WIRE NA LS. TRON CUT NAILS.

And Spikes, Tacks, Brads. Shoe Ansis, Mungarian Antis, &c.,

ST. JOHN, N. . .