THE DISPATCH



Too serious a condition to neglect. A Guelph harness maker tells

how he was cured.

Mr. Wm. Dyson, the well known saddler and harness maker of Guelph, Ont., makes the following statement: "I heartily re-



commend Milburn's Heart and Nerve Pills to anyone suffering from nervousness and heart trouble. They are a splendid medicine for such complaints. For a long time I was afflicted with nervousness and pain in my heart, which was especially severe at night, often destroying my rest. These pills cured me and invigorated my nervous system which is now strong and healthy. They restored restful sleep besides removing the distressing heart pains which formerly gave me so much anxiety and trouble.

Milburn's Heart and Nerve Pills 50 cts. a box 3 for \$1.25, sold by druggists or sent by mail. T. Milburn & Co., Toronto, Ont.

Laxa-Liver Pills cure Constipation.

Notice of Sale.

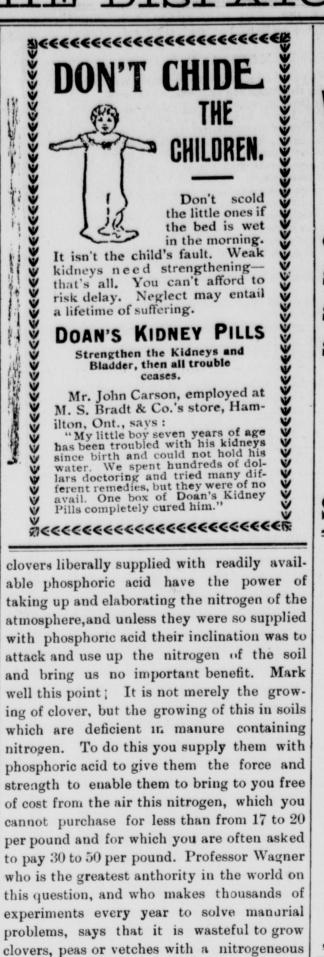
To Wallace W. Ross of Hartland in the Connty of Carleton and Province of New Brunswick, trader, and all others whom it may concern:-

TAKE NOTICE that there will be sold by Town of Woodstock in the said County of Carleton on SATURDAY, the FIFTH day of MARCH the following lands and premises: All that cer-tain piece or parcel of land and premises situate in Hartland in the Parish of Brighton and County of Carleton aforesaid, and lying and being on the western side of the main highway road leading through Hartland Village to Woodstock, and bounded as follows:—"Beginning on the western side of said Road and running westerly by the eight feet more or less to a certain cedar stake, thence southerly parallel with said highway Thirty feet to another stake, thence easterly to the side of said highway Fifty eight feet more or less, thence northerly by the side of the said highway to the place of beginning, and being same land described in the deed from George R Burtt and wife to said Wallace W. Ross and J. Wesley Atwater, bearing date the twelfth day of October, A. D. 1895, and recorded in Book "N", number three, of Carleton County records, on pages 698 and 699, together with all and singular the buildings, fences and improvements thereon or belonging or appertaining to said premises The above sale will be made under and by vir tue of a power of sale contained in a certain In denture of Mortgage bearing date the seventeenth day of September in the year of our Lord one thousand eight hundred and ninety six, and made and executed by Wallace W. Ross of Hartland in the County of Carleton and Province of New Brunswick, trader, of the first part, and the Globe Savings and Loan Company of the second part, and recorded in the office of the registrar of deeds for the County of Carlecon as No. 38367 in book "W" No. three, pages 124, 125, 126 of records, default having been made in the payment of money se-cured by and in the performance of the covenants contained in the said mortgage. Also all that other certain lot, piece or parcel of land and premises situate in the Parish of Peel in the County of Carleton and Province of New Brunswick bounded and described as follows, be ing: "All that lot of land situate in the Parish of Peel in the County of Carleton and Province of New Brunswick and being part of lot number sixty four, containing one and one-quarter acres more or less, and being the same piece or lot of land heretofore conveyed by one Avard Hannon and his wife to one Roderick R. Ross, by deed bearing date the fourth day of October, A. D. 1861, and recorded in the records of the said County of Carleton in book "Y" of records on pages 413 and 414, as by reference to said deed will more fully and at large appear, said lot hav-ing been afterwards, by deed bearing date the second day of November, A. D. 1895, and recorded in said Carleton County records in book "V' No. three, on pages 769 and 770, conveyed to said Wallace W. Ross by Charlotte W. Ross and others, the widow and heirs of the late Roderick R. Ross, late of the said Parish of Peel, farmer, deceased", together with all and singular the buildings, fences, and improvements thereon on belonging or appertaining to said premises. The sale of the last described and mentioned property will be made under and by virtue of power of sale contained in a certain Indenture of of Mortgage bearing date the twenty-first day of December in the year of our Lord one thousand eight hundred and ninety six, and made and executed by Wallace W. Ross of Peel in the County of Carleton and Province of New Brunswick. butcher, of the first part, and the Globe Savings and Loan Company of the second part, and re-corded in the office of the registrar of deeds for the County of Carleton as No 38544, in book "W No three, of records, on pages 337, 338 and 339 and 340, default having been made in the payment of money secured by and in the performance of the covenants contained in the said Mortgage. In witness whereof the said The Globe Savings and Loan Company, in pursuance of a resolution passed by the Board of Directors of the said company, have caused the corporate seal of the said company to be hereunto affixed, and these presents to be signed by their President and their Managing Director and Secretary, this twenty fourth day of January A. D. 1898.

Mr. T. C. Wallace of the firm of Wallace & Fraser, St. John, N. B., suppliers in Canada for Alberts' Thomas-Phosphate Powder, delivered an impromptu address on manuring at the evening session of the Norwich Farmers' Institute, 22nd, January, 1898. Mr. Wallace made the most of the time allowed to handle such an important subject and we can only give the gist of what he had to say on the subject. After describing the nature of soil from the disintegrating of rock by natural forces, down to this time when the farmer receives it from the removed forest, or broken prairie, Mr. Wallace said: "When our lands were new they gave us good returns in crops, if we applied sufficient labor to pulverize and drain the soil, and get it thoroughly aired. Then indeed labor was manure. But in a very few years, if we did not return to the soil a fair portion of what our crops and cattle took from it, our crops grew less in quantity and of less value per pound for feeding, being reduced in flesh and fat-forming constituent. The farm-yard manure is the great general manure for the stock raiser, but unfortunately we are not all stock raisers in proportion to the area of land needed to farm. With the farm-yard manure we are able to return a large amount of the nitrogen and nearly all the potash, removed from the soil by our cattle and crops, as the animal manure and the straw of our crops, used for litter, gives back these elements. This same farm-yard manure gives us a comparatively small portion of phosphates, generally half as much (phosphoric acid) as of either nitrogen or potash. The reason of this is that the grain or ripened fruits, the bone and muscle of the animal and the dairy products carry away the phosphate or what is termed the "Bone earth" of the soil. The lime is also perceptibly carried away by the bones of the animals and so the land is weakened. All this has given rise to the expression, "the bone earth is used up," which

Common Sense Manuring.

means that the available supply of Phosphateof-Lime is used up. Now it has been abun-Public Auction in front of the Post Office in the dantly proved that without a liberal supply of nitrogen, potash and phosphoric acid first 1898, at the hour of eleven o'clock in the forenoon, class crops, as to quality and quantity, never have been and cannot be produced. It has further been positively established that without the great ripening element, phosphoric acid, without this "bone earth" in plentiful supply, the cultivated crops upon which we southern side of William McAdam's Blacksmith depend will not gain strength and force to in the soil. I do not need to tell you, that shop and in a straight line with said shop Fifty feed upon and assignilate the ingredients of having ploughed down a crop of clover near feed upon and assimilate the ingredients of having ploughed down a crop of clover, peas the soil, or the manures we apply to it. I will in a few moments explain more fully that there is a class of plants known as the leguminosae, which are the pod-producing plants and clovers, which can grow to their greatest luxuriance if they are plentifully supplied with phosphoric acid to enable them to feed upon the potash of the soil and the nitrogen of the atmosphere. Let it not be imagined for a moment that I wish to underrate the value of farm-yard manure. On the contrary I want to impress upon you its importance, but I also want you to realize that it is naturally deficient in "Bone earth" and if we would manure intelligently we must add some form of Phosphate-of-Lime to keep the supply of phosphoric acid for your crops. To keep it up with farm-yard manure alone you must be prepared to apply not less than twenty full tons per acre yearly. It is not only good manure that you can depend upon supplying you 100 pounds of phosphoric acid per twenty tons. The most of the manure made on our farms is not so good as that. How many of us have twenty tons of barnyard manure per acre for every year Practically speaking I should say none of us. Therefore we are obliged to supply phosphates to balance the fertility of our soil to produce first class healthy, insect-free crops. Gentlemen, this is a serious question and demands your earnest consideration. It is the back bone of your business. Now let us digress for a moment and consider if there is any other means within our control of supplying to our crops potash and nitrogen, more particularly on the fields for which we have no sufficient supply of farmyard manure, and also to meet the circumstances of the farmer who is not a stock raiser. The great German investigators, among whom the leading spirits were, Wagner of Darmstadt, Maercker, Petermann, Smetz, Hellreigle and Schrieber have clearly and surely demonstrated that we can entrap and get free for our crops a supply of nitrogen from the atmosphere, which contains nearly four-fifths, or 80%, of this valuable and costly element. They have proved, and the experiments of thousands of far.ners have proved, that a supply of nitrogen for each acre, greater than is required for the full development of any of our crops, can be obtained by growing and ploughing into the soil a well and properly grown crop of clover, or a crop of peas and vetches, which may be sown in the grain stubble and ploughed under in the late fall or spring. Further, that this class of plants, penetrating deeply into the soil, draws practically from the subsoil on the great store of potash there and makes it available for other crops when the ploughed down crop decomposes in the soil. But these great men, to whom we owe so

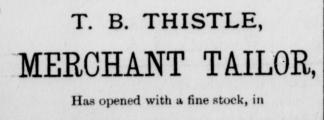


THEWOODSTOCK WOODWORKING COMPANY LIMITED. -----MANUFACTURERS OF-----Church Pews, Doors, School Desks, Windows, Sheathing, Mouldings, Shop Fronts, Flooring, And every variety of Finish for Houses and Churches. Window and Door Screens, **INCREASED FACILITIES.** SHINGLES AND CLAPBOARDS FOR SALE. STRENGTHS CURES THE WORLD **Rheumatism Banish**ed Like Magic. A Marvellous Statement - Relief from One Dose. Mr. E. W. Sherman, proprietor of the Sherman House, Morrisburg, Ont. is known by thousands of Canadians, hence the following statement from Mr. Sherman will be read with great interest and pleasure. "I have been cured of rheumatism of ten years' standing in three days. One bottle of SOUTH AMERICAN RHEUMATIC CURE performed this most remarkable cure. The effects of the first dose of South American Rheumatic Cure were truly wonderful. I have only taken one bottle of the rem-edy, and now haven't any sign of rheuma-tism in my system. It did me more good than all the doctoring I ever did in my life."-26. If you want to get strength and purity you wil find our stock of Drugs the best in the vicinity. Our Drugs are bought with the greatest care, and we take pains that none but Pure Drugs reach our shelves. McKeen's Quinine Iron and Wine and McKeen's Compound Extract of Sarsaparilla, a Skin and Blood Remedy, are confidently recom-mended to the public for spring disorders. Sold by Garden Bros. Then he added, 'Gimme the same cut you manure, (such as barn-yard manure), and CHAS. MCKEEN, Druggist, Woodstock. did before-right back of the horns.' Say, where we are generally short enough in our but the butcher was mad!" supply of farm-yard manure we should YOU WOULD BE "Did he give him the cut he wanted?" utilize it for some other crop, such as the "No; I understand he gave him an upper. grains or roots which consume the nitrogen WANTING A PHOTOGRAPH? cut."-Cleveland Plain Dealer.

> Come to my studio in weather dark or bright, and I will have pleasure making a Picture for you. I will pose you well, give you the choicest paper, mount and finish, and generally satisty you.

JOHN FLETT,

President. E. W. DAY, Managing Director and Secretary.



S. R. BURTT'S BUILDING HARTLAND.

or vetches grown with phosphoric acid, you can then safely grow grains or roots without further manuring, although it is not a waste to add a little phosphoric acid in the seeding if you supply it in a readily available and lasting form. Now the form which is most highly recommended and most widely used is know as the Thomas-Phosphate Powder which in a very finely powdered state and containing nearly 20% of available phosphoric acid is immediately readily available to all kinds of farm plants by reason of their dissolving acids. It is not soluble in water, which adds greatly to its value, its good effects being noticeable for three or four years and even longer. It must be mixed as thoroughly as possible through the soil so that all the plant roots may reach it. This will very largely increase the yield of your crops. But a much more important increase is noted. It has been shown by actual carefully conducted experiments that in the matter of hay alone by the use of this phosphate powder a crop may be doubled in quantity and in fatty matter while the flesh forming constituent may be increased almost four fold. It has also been found that ripeening has been hastened considerably and at the same time made more perfect in the finishing and hardening of the grain. Just one more point. By the application of this powder broadcast upon your pastures and meadows either in the early spring or fall, or even in the winter when the land is bare or covered only with a snow-flurry, you can not only improve the grasses which exist, but call into life a mass of nutritious clovers which will give you great satisfaction. This, Mr. Chairman and gentlemen, is common sense manuring. By adopting this method if you use proper care in husbanding what you have and cultivating thoroughly you cannot fail to succeed in raising the producing power of your land and increasing the feeding value of which you raise.

Balmain Bros., Woodstock, are agents for this celebrated Thomas Phosphate Powder.

MAKES THE DEAF TO HEAR.

Almost Miraculous, in its Efficacy-Chronic Catarrh Induced Deafness-Dr. Agnew's Catarrhal Power Restores the Hearing With All its Acuteness.

John MacInnis, Walhabuck Bridge, N. S., says: "I was afflicted with catarrh which left me very deaf, but after using one bottle of Dr. Agnew's Catarrhal Powder my catarrh had left me, and I now hear as well as ever I did It is painless and delightful to use. I got relief in ten minutes after making first application." Sold by Garden Bros.

He Deserved it.

"Bixby is a great joker. He went into the butcher shop the other day and pushing

Don't Let it Ache.

If your stomach, liver and bowels are working properly you will have no headache. BURDOCK BLOOD BITTERS will keep you right, so there is no need to let your headache. There is lots of proof that this is so "I had severe headache for over three years and was not free from it for a single. Finally I used BURDOCK BLOOD BITTERS, with the result that it has completely cured me." MRS. AFFLECK, Toronto.



much, did not stop at this. Their experi-ments convinced them that only well grown from the cow that jumped over the moon.' CHARLES PARKER, Richmond St. Woodstock. All kinds of Custom Tailoring done. Latest R .B. OWENS, Proprietor Styles. Good fit guaranteed.