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You, too, would like them in Your Home

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 "He's in want you want" style book. Write for our "Best" style book. We mail it free. Searcher out at Brampton, Ont. ing, an carried still c nose anir aw

ASPIRIN
 UNLESS you see the name "Bayer" on tablets, you are not getting Aspirin at all



Accept only an "unbroken package" of "Bayer Tablets of Aspirin," which contains directions and dose worked out by physicians during 22 years and proved safe by millions for
 Colds Headache Rheumatism
 Toothache Neuralgia Neuritis
 Earache Lumbago Pain, Pain

Handy "Bayer" boxes of 12 tablets—Also bottles of 24 and 100—Druggists. Aspirin is the trade mark (registered in Canada) of Bayer Manufacture of Monocetate of Salicylic acid. While it is well known that Aspirin means Bayer manufacture, to assist the public against imitations, the Tablets of Bayer Company will be stamped with their general trade mark, the "Bayer Cross."

For Profitable Farming
 USE
Sydney Basic Slag
 (Fortified with Phosphoric Acid)

The purchase of Sydney Basic Slag is an INVESTMENT which comes back in six or twelve months, DOUBLED, TREBLED, OR QUADRUPLED.

Besides the Phosphoric Acid, Sydney Basic Slag contains approximately
 40 to 50 per cent. Lime (CaO)
 9 to 10 per cent. Iron
 4 to 6 per cent. Magnesia
 6 to 7 per cent. Manganese

All are supplied to the land in a fine state of division and availability.

THE LIME has great effect in fertilizing the soil—in promoting the growth of clover, in making available the INSOLUBLE POTASH already existing in our Nova Scotia, New Brunswick, P. E. Island soils, (not presently available.)

THE IRON AND MAGNESIA has an invaluable action upon the crude forms of plant food in the soil, assisting to change them into forms upon which the plant can feed.

THE MANGANESE produces better colour of foliage, broader and greener leaves, and healthier development of all crops.

Sydney Basic Slag is safe, sure and reliable, and with the increase percentage of Phosphoric Acid should be very popular with the Farmers this coming season.

You can always be certain to get Sydney Basic Slag in strong new bags, and perfect condition as supplied direct from the factory.

Order your supplies early through your local agent, or write to our General Sales Agent for Nova Scotia.

MR. R. A. BECKWITH
 Hantsport, N. S.
 who will furnish any further information desired.

Cross Fertilizers Ltd.
 SYDNEY, N. S.

Every Farmer Should Read The Story Of Basic Slag
 (THOMAS PHOSPHATE)

In 1870 the French Provinces of Alsace-Lorraine became German possessions and in these areas were large deposits of low grade Iron Ore containing Phosphorus which at that time were considered of little value as science had not discovered any method of extracting the Phosphorus, this element from the steel maker's point of view being most objectionable. It was not until two British Chemists, Thomas and Gilchrist, invented a process for dealing with the Phosphorus that these low grade Iron Ores could be utilized. The by-product resulting from this process became known as Basic Slag or Thomas Phosphate and it was soon found to possess marvelous fertilizing qualities and proved itself much superior to the bone meal and acid phosphate. For proof of this it is only necessary to refer to the pamphlets published by the British Board of Agriculture and our own Division of Chemistry at Ottawa.

Small quantities of Basic Slag were imported into Canada between 1900 and 1912, until the latter year Alexander Cross and Sons Ltd. of Glasgow, Scotland, established a subsidiary in Sydney, Nova Scotia, under the name of the Cross Fertilizer Co., Ltd., to utilize the Basic Slag produced in Sydney by the Bessemer process of steel making from the Phosphatic ores obtained in Wabana, off the coast of Newfoundland. As a result of the erection of the Cross Co's factory the consumption of Basic Slag in Nova Scotia increased to 15,000 tons per annum.

In 1918 the Bessemer process of steel making was replaced by the Open Hearth method which was found to be more economical and which is now being adopted all over the world. The different grades of Slag produced at Sydney during the war and up to the present time is due entirely to the substitution of the Open Hearth process for the Bessemer method. The same change in the character of the Basic Slag took place in the Old Country. We notice an advertisement appearing in a New Brunswick Farm Journal which while perhaps not intentionally misleading is apt to cause the farmer to think that he is getting supplies of Albert's Thomas Phosphate Powder, an article at one time manufactured by H & D. Alberts of London, Eng., and imported into Canada before the start of the Sydney works. Messrs. Alberts were a firm of Germans whose business was closed by the days of the war, and who are no longer manufacturing Basic Slag in England. The farmer might be led to believe that the British Government specially prohibited the export of the above fertilizer, whereas, as a matter of fact the export of all fertilizers was prohibited during the war. We think it right to make this matter perfectly clear to farmers so they may not be under a wrong impression.

In accordance with the practice adopted in the Old Country and which has the approval of such eminent agriculturists as Prof. D. A. Gilchrist and George Scott Robertson, M. Sc., Sydney Basic Slag is now being fortified with Phosphoric Acid and is of high grade quality.

Cross Fertilizers Limited, Sydney, N. S.

Sage And Sulphur Darkens Gray Hair
 It's Grandmother's Recipe to Restore Color, Gloss and Attractiveness

Almost every one knows that Sage Tea and Sulphur, properly compounded, brings back the natural color and lustre to the hair when faded, streaked or gray. Years ago, the only way to get this mixture was to make it at home, which is messy and troublesome. Nowadays, by asking at any drug store for "Wyeth's Sage and Sulphur Compound," you will get a large bottle of this famous old recipe, improved by the addition of other ingredients, at a small cost. Don't stay gray! Try it! No one can possibly tell that you darkened your hair, as it does it so naturally and evenly. You dampen a sponge and with soft brush with it and draw it through your hair, taking one small strand at a time; by morning the gray hair disappears, and after another application or two your hair becomes beautifully dark, glossy and attractive.

TEN MILE HOUSE SCHOOL
 The semi annual examination of Ten Mile House school took place on Friday Dec. 22 and was largely attended by trustees, ratepayers and visitors. The pupils were examined in the different subjects by their teacher, assisted by Mrs. Kathleen McKenzie, and showed by their accurate answers that they had been carefully instructed. An excellent program consisting of songs, recitations and dialogues, rendered by the pupils was greatly enjoyed by those present. Complimentary speeches were made by the trustees and others named, Messrs. Thomas McNally, James Smith and Patrick Smith. The teacher was presented with a valuable book and a purse of money. The following address was read: Miss Ida Cummins.

SCHOOL REPORTS
MIDDLETON SCHOOL
 Honor Roll for month of December, Grade VII, 1. Mary McLean, 2. Sarah MacPherson, 3. Effie MacLean.
 Grade V, 1. Dortha Campbell, 2. Murdoch MacLean, 3. Katherine MacLean, 4. Florence Stewart.
 Grade III, 1. Janet McKinnon, 2. Christina McKinnon, 3. Janet McKinnon, 4. Layton Webber.
 Grade I, (Sr) 1. Mary MacLean, 2. Angus MacLean, 3. Wallace Stewart, 4. Christina Stewart.
 Grade I, (Jr) 1. Kenneth Stewart.

MAPLEWOOD SCHOOL
 The semiannual examination of Maplewood School was held on Thursday, December 21st and was largely attended by the parents and visitors. The school room was tastefully decorated for the occasion. The Christmas tree was beautifully decorated and was the centre of attraction for the children. The pupils were examined in the different subjects by Miss Jeannette Stewart, Dorthea Campbell, Wallace Stewart, Angus MacLean, Katherine MacLean.
BALTIC SCHOOL
 The semi-annual examination of Baltic School was held in the afternoon of Friday, December 22nd. The school was nicely decorated for the occasion, a large Christmas tree occupying a prominent position. A large number of parents and visitors showed by their attendance their interest in the work

BRINGING UP FATHER
 YOU HAVE THAT FELLER AROUND AT MY HOTEL AND YOU GIVE HIM INSTRUCTIONS WHAT TO DO.
 I'LL ATTEND TO IT!
 FOOEY!
 YOU'LL NOT GET OUT TONIGHT AND TO MAKE SURE, I'M GONNA LOCK YOU IN YOUR ROOM!
 OH, CHOW-LING, I'M READY—HURRY UP—I MUST GET OUT AS QUICK AS POSSIBLE!
 I THINK I'LL HIRE THIS GUY AND TAKE HIM BACK TO AMERICA!

BROOKFIELD SCHOOL EXAMINATION
 The public examination of the Brookfield School was held on the afternoon of Thursday, December 21st. Quite a large number of parents, rate payers and others interested in the work of the school were present. The examination of the school work was conducted by the teacher, Miss Marion Townsend assisted by Rev. R. H. Stavert and Miss Jean E. Stewart. The scholars acquitted themselves in a very creditable manner. The answers given showed careful training. When the examination of the regular work was over Rev. H. Stavert was asked to take the chair and the following programme was well rendered.
 Chorus, "The Island Hymn," School; Recitation, "A Xmas Greeting," Mildred Johnston; Recitation, "His Letter," Gordon McLeod; Recitation, "Today," Lloyd McLeod; Drill, Xmas Over all the Land, Four Girls; Recitation, "Pooping St. Nick," Preston Sent; Recitation, "A Good Boy,"

TIGNISH SHORE SCHOOL EXAMINATION
 On the evening of December 19th was held the semi-annual examination of Department III of the Tignish Grammar School. There were many visitors and twenty six pupils present. The pupils were examined in the different subjects by Mrs. Gillis and their teacher, Miss Margaret Gallant and showed by their prompt and intelligent answers that both their teacher and pupils had done their work carefully. The classes were followed by a well prepared program of recitations, readings and songs. Then a jolly good fellow made his appearance in the person of Santa Claus who lavishly treated the pupils with candy. The visitors were served with fudge.

DALMENY SCHOOL
 The following is the standing of Dalmeny School for the month of December:
 Grade 9 — 1 Annie McPherson, Grade 8 — 1 Alex Gillis; 2 Mary McKinnon; 3 Malcolm McLennan, Grade 6 — 1 Christina Sample; 2 Wilson McLean; 3 Florence Sample, Grade 5 — 1 Sarah Gillis; 2 Annie McLean, Grade 4 — 1 David McLennan; 2 Roy Gillis, Grade 1 — 1 Sadie Sample; 2 Johnnie Sample Sherman McDuff; Recitation, "A Hungry Boy," Lester Johnston; Song, "Away in a Manger," Five Girls; Recitation, "Mr. Nobody," Sheldon Wood; Dialogue, "The Census Taker," Five Scholars; Recitation, "Here Comes Old Jones," Bernice Wood; Recitation, "Holding the Reins," Hazel McLeod; Recitation, "The Quest of the Kings," Lottie Johnstone; Recitation, "Good Bye," Margaret McLeod.

SCHOOL CLOSING AT CARLETON
 The closing exercises and half yearly examination of Carleton School took place in the school room on Thursday the 21st December and was very largely attended—almost every home in the district being represented. The pupils were examined by their teachers, Principal Leard and Assistant, Miss McCarville; the pupils made a very creditable showing in class work. The following excellent program was carried out with T. B.

DR. J. O. LAMBERT'S SYRUP
 For all ages and all classes, for coughs, colds, bronchitis, catarrh, asthma, croup, La Grippe, etc.
 It was in 1891, about one year after the influenza epidemic of 1889-1890, during a conference attended by some of the most eminent members of the medical profession, that Dr. J. O. Lambert said: "I offer to mankind an effective means to successfully fight ailments of the chest."
 This declaration served to introduce what is today universally recognized as the specific for the positive relief of chest ailments.

DR. J. O. LAMBERT'S SYRUP
 Why experiment with all kinds of new and unknown preparations when you have this wonderful remedy with a record of 32 years of the most satisfactory service, whose intrinsic value has made it such a popularity that it now possesses The Largest Sale Without Exception of all similar preparations.
 For sale everywhere.
 A STRONG DOSE OF MORNING AND EVENING WILL PROTECT AGAINST CHEST ILLS.
 Dr. J. O. Lambert, Limited, 396 St. Antoine St., Montreal.

CORNS
 Lift Off with Fingers
 Doesn't hurt a bit! Drop a little "Freezone" on an aching corn, then shortly you lift it right off with fingers. Truly! Your druggist sells a tiny bottle of "Freezone" for a few cents sufficient to remove every hard corn, soft corn, or corn between the toes and the calluses without soreness or irritation.
 both wood and iron, is a great convenience, and indeed a necessity for many farms. Having this, many repairs and adjustments can be made, plough shares pointed and sharpened, and a host of other things done that would necessitate a trip to the local blacksmith machine shop.
 No one takes more pride than the owner of a well-ordered and cared for farm where there is a place for everything and everything is in its place.—R. G. Newton, Supt. Experimental Station, Inverness, B.C.
 PRACTISE MAKES PERFECT
 Mother: "No, Tommy, one piece of Christmas cake is quite sufficient."
 Tommy: "All right. But I do see how you can expect me to eat nicely if you won't let me have enough material to practise on!"

DR. J. O. LAMBERT'S SYRUP
 For sale everywhere and especially at Victor Coyle, Revere Block, 117 Kent Street, Charlottetown, P. E. I.

Of Interest to Farmers
 (Continued from Page 9)
 stored in a far corner, leaving space nearer the doors for mowers, ploughs and other implements used at various times throughout the season.
 A stitch in time saves nine, and many an expensive repair item might be saved by repairing a machine at the first appearance of trouble. When implements are taken out they should be looked over carefully; nuts tightened, adjustments and trivial repairs made, which if left might develop no end of trouble. Far too little machine oil is used, causing excessive wearing on bearings and castings, and working untold injury on the machine. A coat of paint not only adds to the appearance, but greatly prolongs the life of both wood and iron. Polished surfaces, such as plough shares and mould boards, should be smeared with grease or painted with kerosene and lamp black when not in use.
 A good farmer must be a good mechanic, more especially if he operates tractors and other large machinery, otherwise his repairs items will be high, and the usefulness of the tractor or machine greatly impaired. If possible avail yourself of some course at a tractor school, and become familiar with the intricacies of your motor. In this way you will obtain better service, and the repair items and mechanics' bills will be reduced to a minimum.
 A work shop, with a small forge and anvil, and some good tools for

STAG CHEWING TOBACCO
 A mine of satisfaction and comfort.
 2 big plugs 25¢
 —BY GEORGE McMANUS

BRINGING UP FATHER
 YOU HAVE THAT FELLER AROUND AT MY HOTEL AND YOU GIVE HIM INSTRUCTIONS WHAT TO DO.
 I'LL ATTEND TO IT!
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