The World's Best

Lora Jean Carlisle, the (American whirlwind) and R. T. Winslow, the world's greatest pair of Fancy and Trick Skaters will be at the

Arena, Friday and Saturday

January 26 and 27

CLASSIFIED ADVERTISEMENTS

RATES.—1½c per line per day. 5c per line per day for 3 days or over. 8c per line per day for 6 days or over. Count 5 words to a line. Groups of 5 figures, initial letters, count as one word. 10 per cent. discount for cash. Address forms part of ad. and must be paid for. Special Rates Furnished Rooms ad. 75c for seven words for one week. Situation Wanted, 50c for seven words per week.

Agents Wanted

WANTED LIVE AGENTS FOR Wilkins 150 products. Direct to consumer. Write The J. R. Wilkins Co., 379 Craig St., West Montreal.

AGENTS WANTED IN DIFFERENT parts of the province to solicit fire and life insurance. An attractive contract to one who can devote all his time to insurance. Apply G. J. McCormask & Co. Ltd. Severe Block. 11482-25-61

TO LET

TO LET—TWO OFFICES NEXT to American Consulate, well lighted and heated. Apply at Two Mac 04713-25-tf

Wanted

WANTED—ELTS, EELS AND rabbits, Jas. England, Travellers Rest, E. I. 11420-23-2i

Teacher Wanted

TEACHER WANTED FOR THE primary department Murray Harbor School. Supplement $100.00 per annum. Apply H. L. Machon Secretary. 11403-22-6i

Situation Vacant

MONEY! ARE YOU MAKING enough? We will pay you better. Establish your own business in your own town. For details write Bradley Limited, Brantford, Ont. 23-12i

Y. M. C. A. Bowling

Yesterday onthe Y. M. C. A. Alleys in one of the closest games of the League so far played the West Kent School Team No. 2, defeated the Technical School So 2 by the narrow margin of 124 pins.

James Camern rolled the best score for his tem with a total of 471, while McPhe for the Technical totalled highest for the losers with a total of 26.

W. K. S. NO. 2.

A. Huestis	80	104	128
J. Cameron	192	166	113
R. McInnis	128	106	103
G. Toombs	131	145	125
R. Squarebriggs	103	98	98
	634	619	567
Total			1820

TECH. SCHOOL NO 2.

McLeod	112	161	108
Gill	130	79	124
Campbell	100	131	91
Glover	75	101	113
McPhee	87	119	160
	508	691	596
Total			1696

WILL USE AEROPLANES IN PIGEON RACING

BRUSSELS, Jan. 25.—M. Chaidron, a well known Belgian pilot, is adapting three aeroplanes for use as carriers of racing pigeons and plans to carry ten thousand birds in his three machines. The space available for the birds is in the fuselage, one side of which is fitted with mica panes, and the other with doors through which the pigeons can be released. These doors are closed by a system of rods. Each plane will carry an attendant, who will watch the birds all the time.

Miscellaneous

JNO. ALFRED McDONALD, LAND Surveyor, Harmony Jct. 11176-5-tf.

ESCAPED FROM RANCH TWO silver females and one black male fox. Liberal reward for capture. J. W. MacDonald, Glenfinnan. 11492-26-2i

MALE HELP WANTED—MAKE money at home—$15.00 to $60.00 paid weekly for your spare time writing showcards for us. No canvassing. We instruct and supply you with work. West-Angus Showcard Service, 102 Colborne Bldg. Toronto. 12-22dtf

Help Wanted—Female

WANTED A COMPETENT MAID for general housework. Apply 127 Upper Prince St. tf

Lost

LOST— GOLD WRIST WATCH between 4.30 and 5 p. m. Monday. Finder leave at Guardian Office and receive reward. 1156 24 3i.

For Sale

FOR SALE—COOKING STOVE with water front. Apply 89 Rochford St. 25-2i

GASOLINE ENGINE —One and one half horse power. Fairbanks Morse engine for sale, good order. Box 221. 11443-24-3i

AUCTION SALE

For DANIEL MORESIDE North River Corner

On Saturday, Jan. 27th, commencing at 1.30 p. m., 6 stacks hay 10 head cattle, some horses and other goods.

BENJ. CARTER & SON, Auctioneers.

1i

Beavers Win

At the Arena Rink two Junior teams played a snappy game of hockey Wednesday when the Beavers handed out a defeat to the Red Sox to the tune of 16—5. Line Ups:—

Beavers		Red Sox
	Centre	
E. Murley		F. Acorn
	Goal	
S. Nicholson		A. Fraser
	Wing	
J. Squarebriggs		Bill Collins
	Defence	
Earl McDonald		W McDonald

BIRTHS

WHITE—In this city December 31st to Mr. and Mrs. Paul White a daughter, Mary Lillian.

MCARTHUR — At Enmore on Dec. 21st, to Mr. and Mrs. Gordon McArthur (nee Blanche Bryant) a son, Gordon Vans.

ROGERS — At Lower Freetown on Jan. 14th to Mr. and Mrs. William T. Rogers, (nee Marion C Campbell) a daughter,— Beatrice Evelyn.

DEATHS

WYNNE— At New Haven, Jan. 25th, Mr. James J. Wynne, aged 85 years. Funeral Saturday, Jan. 27th at 9 a. m.

"My Hands Trembled and I Could Not Sleep"

Mr. Thomas Honey, Brantford, Ont., writes:—

"When I began taking Dr. Chase's Nerve Food, I was so nervous that when I picked up a cup of tea my hand would tremble like a leaf. I could not sleep well, could not remember things, and there were neuralgic pains through my body. After taking seven boxes of Dr. Chase's Nerve Food, however, I am in perfect health."

DR. CHASE'S NERVE FOOD

50 cents a box, all dealers or Edmanson, Bates & Co., Ltd., Toronto.

The Central Guardian

SHOP from Holman's Catalog.

TORONTO, Jan 26.—Maritime northwest and westerly winds gradually decreasing, clearing and colder.

THE WINDSOR CARLYLE FANCY skaters are due to arrive here on Friday. Should the train not reach here on time the performances will take place on Saturday afternoon and Monday night and the regular special skate on Friday night. Information will be posted at Reddin's Drug Store tomorrow evening at 6.30.

YESTERDAY'S STORM. — Another heavy snowstorm set in early yesterday morning but all the trains ran practically on schedule time. At Charlottetown and east the storm turned into a heavy rainfall about 3 p.m. but in the western part of the province the snowstorm continued during the whole day.

EMERGENCY PROGRAM AT THE PRINCE EDWARD TODAY— Owing to the car ferry not crossing yesterday, our advertised program has not arrived. There will be a first class emergency program in its stead today. We hope to have the regular program in time for the Saturday matinee.

GOOD SILVER FOX PRICES — The following wire was received yesterday by Mr. W. Chester S. McLure re the results of the New York auction fur sales in connection with silver foxes:—"Clear silvers brought good prices. Low grades and tinged, fair prices."

NOTICE RE FANCY SKATERS at the Arena. In the event of the failure of the Windsor Carlyle fancy skaters to arrive in time for tonight's programme the performances will take place instead on Saturday afternoon and Monday night. Information will be posted at the Rose and Gray tomorrow evening at 6.30.

GRAIN AND POTATO SHOW— The grain and potato exhibit at the Technical School in connection with Farmers Week is attracting attention. The grain show including wheat, oats and barley has over seventy exhibitors. The specimens will be judged this afternoon by Mr. S. J. Moore of Truro.

ROTARY CLUB. —An interesting address on "Co-operation as a Business" by Mr. T. A. Benson of the Poultry Division Live Stock Branch, Ottawa, featured the program of the Rotary Luncheon yesterday. After some preliminary remarks Mr. Benson said that the success of the Poultry Show indicated improvement in poultry rasing in this province. Whilst the business men showed a commendable interest and contributed valuable prizes, the attendance by the general public was disappointing. He was pleased to see the friendly and co-operative spirit between the agriculturalists and business men of this city. Agricultural co-operation is spreading all over the continent, in some sections in a sane economic way, in other sections in an opposite way. The farmer cannot control supply like the manufacturer—but instead of a curtailment there should be an intelligent distribution. The Egg and Poultry Association has accomplished a great deal for the Island. The side of the problem which belongs to the business man is to see how the farmer can increase his purchasing power. Mr. Benson, however, declared he was not in favor of the farmers conducting retail stores co-operatively. If the business men give the movement their assistance they can help to direct it along sane lines. In his recent meetings through the country he had emphasized the idea, that the interests of farmers and business men were interdependent. He had no brief for the Agricultural Department but he had for Prince Edward Island. Mr. Benson instanced cases where the business men had recognized in a practical way, the need of increasing the purchasing power of the farmer, of feeding the goose which lays the golden egg. One was in Fresno, California, where the business and professional men raised $300,000 to get the raisin producers properly organized. At St. Anna, Calif. $26,000 was raised for a similar purpose. Through a misunderstanding, a great deal of money leaves Prince Edward Island that should not go out as the service to various villages is not as effective as it should be. Moreover the farmers' purchasing power in Prince Edward Island should be greater. In all his travels he had seen no place so admirably adapted for agricultural co-operation as Prince Edward Island. He hoped to see it made a shining light in the Dominion, in this regard. Hon. W. M. Lea commended Mr. Benson's address as tending to remove the misunderstanding between the farmers and the business man. The latter should realize that the cities will grow up in proportion as the land becomes more fertile, and the prosperity of the farmers increases. The more business we can do among ourselves the better. Mr Lea said he favored leaving the retail business to business men, but the farmers should get his feeds and fertilizer and implements of production at cost. Mr. Lea then dwelt on the great possibilities of Prince Edward Island along the lines of co-operative marketing and intensive cultivation. Rotarian H V Buntain presided at yesterday's meeting and the guests present were Hon. W. M. Lea, Wilfrid Boulter, Vernon Crockett, W. H. McGregor, Lot 16; Fulton Simpson, Lot 16; Gordon McMillan, Cornwall; T. S. Inman, Centreville Brenton Howatt, Tryon; Bud Fisher, St. John; George Saunders of the DeLoro Chemical Company.

CHAMPION ABBIES WINNING STREAK STILL HOLDS GOOD

By Defeating Dorchester Last Night by a Score of 6—3 the Champion Abegweits Have Successfully Completed 24 Games Without Meeting a Single Defeat.

Last night at Dorchester the champion Abbies again demonstrated to a large gathering of fans their high class as a fast, heady aggregation of puck-chasers when they defeated the Dorchester team by a score of 6—3.

The Abbeis struck their stride shortly after the game opened and travelled at a fast pace all through the three periods, outclassing their opponents in every department of the game.

The Abbies have played successfully in twenty-four games in two seasons, without having once been defeated.

This is surely a remarkable performance and the boys deserve the great credit for the manner in which they are bringing Prince Edward Island to the fore in hockey circles.

The boys will arrive home tonight, providing boat and trains are not held up and will certainly receive a warm welcome from their many friends and admirers.

NEW RADIO—The Knights of Columbus Home, Summerside, has installed a Radio receiving set. Mr. Harold Gaudet superinteded the work

PRINCE EDWARD THEATRE— Owing to the car ferry not making her regular trip yesterday, the program advertised for today will not arrive until Saturday, providing the boat and train service is not held up.

PERSONALS

Mr. A. F. Bruce Valleyfield, was in the city yesterday.

Mr. and Mrs. James J. McFayden and Mr. and Mrs. W. R. Shaw and little daughter are storm stayed in the city today.

Horse Breeders in Annual Conference at Technical School

The annual meeting of the P. E. I. Horse Breeders Association was held yesterday morning in the Technical School, the president, Mr. H. Kelly in the chair.

Mr. Garfield Warren was elected to replace Mr. J. S. Wedlock, who is retiring from the board of directors.

March 14th was selected as the date upon which the annual horse show will be held.

The prize list was considered and alterations recommended. Arrangements were made to have the 1923 show a banner one.

Following is the Presidents address:

Gentlemen of the Horse Breeders' Association of Prince Edward Island,

It is a pleasure to again meet with the Horse lovers and breeders of this fair Island, I think rightly called the Kentucky of Canada. Another year still finds the horse on the map, and of a great deal of interest to so many people. The Draft Horse competition is getting so strong in Western Canada that the breeders will be kept busy to keep up, but by carefully breeding of the best mares to such good Stallions as we have here,—we can hold up our end and eventually win, following the old adage "the survival of the fittest." In the Standard Bred class, our competition comes from the United States, the Home and fountain head for the standard bred trotter; the source of our supply of the best breeding stock, and the same rule applies in the light as in the Heavy horse; the best is none to good. We have been for a long time importing from the United States, stallions and mares for breeding purposes, and the result is, we have some good driving and trotting stock, for which there is a good market, if you have the right kind. For instance, the sale of Bill Sharon for $25,000. We may not be able to raise many Bill Sharons but we have a beautiful climate and rich pastures and there is no reason why horses good enough to take a creditable place in the sport of Kings in any part of the world cannot be raised here. There is always a good market for the same.

A great deal of credit is due Commissioner of Agriculture, Hon. W. M. Lea, in his able support of the Horse Breeders Association in putting on their Annual Spring Horse Show, and we look with pride to the fact that the smallest of the Maritime Provinces stands at the top in this respect. We are looking forward for a larger grant from the Government, so that we can enlarge our prize list and make our Annual Spring Horse Show a credit to our Island and a very great benefit in an educational and financial way.

There is a movement on foot being made to have the "Rule of the Road" changed in this Province. Turning to the left has been good enough for Old England, and good enough for the United States until she got her independence. She was then so anti-British that she changed everything she could. Then some Canadian manufacturer put his steering gear on the wrong side of his car. Would it not be better to make a machine in Canada, by Canadian workmen, that can be driven to the left, than create a chapter of accidents by changing our ancient British custom that has stood the test of time?

Thanking you gentlemen for your hearty co-operation during the past year,

I am,

Respectfully yours,

HAMMOND J. KELLY.

In Kentucky, they found a still by following some drunken dogs. Must have been rum hounds.

Sussex Win From Fredericton

(Special to The Guardian.)

SUSSEX, Jan. 25.—Sussex hockey team defeated the fast Fredericton sextette at the Royal Arena tonight in a game in hte N.B. & P.E.I. Hockey League by the score of 7—3. The game was clean and fast being one of the best ever staged on Sussex ice. The score by periods was:1st period, Sussex 2, Fredericton 0, Second period, Sussex 2 Fredericton. 2. Third period Sussex 3 Fredericton 1. Tonight's victory makes five successive wins for Sussex in the league games.

Potato Growers

(Continued from Page One.)

Irish Cobblers were shipped in October to Virginia and another shipment was sent by rail. By October, the Association had sold as many as they handled in 1921. The fact that the Cobblers got off early by steamer was a great advantage and allowed the Mountains to go by rail.

Discussing the transportation question, Mr. Boulter explained that the refrigerator cars were badly needed, but not enough cars could be got. They were fortunately able to hold the potatoes until March in the storage warehouse the dealer paying the storage. This picked up 20 cars of potatoes and was another advantage.

It is difficult to know exactly what amount of money can be paid on the Green Mountains, but it is hoped there will be some more money coming about the last of May. There has been a pretty high price for seed potatoes in recent years. This year the Association had to pay 30cts American duty and also pay on American checks. The potato market has been in a poorer condition this year and the Association had to take a much lower price, but they are fortunate to be able to sell them on the American market at all. Considering the duty and extra freight we have to pay, it takes away the profit on any premium the American growers have to pay for our potatoes.

The Association last year shipped 107 cars by rail, 35 cars by steamer and have over 20 cars sold and in storage up to Dec. 31. These cars run from 750 to 800 bushels. They were sent for the most part to Long Island and Virginia. One car was sent to Carolina.

As to next year it would be hard to prophesy. Would it be wise to plant Cobblers? South of New York there is no market for Green Mountains. There is however a big market for Irish Cobblers. From the fact also that the Cobblers can be dug early it would seem advisable to have two varieties.

If hauling potatoes on a wet day they should be well covered to prevent them being shipped damp. It pays to be careful all the way through. In loading the potatoes should have a good coating of straw under them in the cars. On a Long Island shipment it was claimed there was salt on the bottom of the car. This meant a loss of about $100.

The Association endeavored to handle the potatoes to the best advantage. The price may have been low last year, but it was necessary to sell as there was no storage. The Cobblers fetched good prices, because they were the best available. So long as the Association can keep a little ahead in quality, they will continue to get a premium, but if they lose this, the extra duty put on by the U.S. government will prevent selling them profitably.

Ninety-Eight Out Of Every Hundred Women

who have tried Lydia E. Pinkham's Vegetable Compound for ailments peculiar to their sex, have been benefited by it. What a marvelous record for any medicine to hold! Over 50,000 women replied to a questionnaire recently sent out by the Lydia E. Pinkham Medicine Co., of Cobourg, Ont., 98 percent of whom definitely stated that they had been benefited or restored to health by this old fashioned root and herb medicine. This is a most wonderful record for efficiency, and should induce every woman who suffers from any ailment peculiar to her sex to give it a fair trial.

A circular with regard to fertilizer for next year is being sent out in a few days. The fertilizer will be secured at about the cost of the freight less than last year. and the guarantee is safe up to 2000 tons. This can be delivered at any time and it would be wise to get some or all of the fertilizer before Spring. It is the intention of the Association to continue this year getting spray material, etc. Last year 35 tons of bluestone was purchased and more could have been used up. This year the price is much lower.

There can be no doubt of the advantages of co-operative buying and it is hardly worth the while listening to people talking otherwise. The dealers are anxious to get the custom of the Association because they know the P.E.I. potato growers are running a strictly cash business. This is something for which to feel thankful in these times and something which few Associations elsewhere can say.

Following Mr. Boulter's address a discussion on potato shrinkage was taken part in by Mr. J. A. Clark, Mr. Peppin, the president and others. Mr. Peppin, of the Experimental Station referred to an interview with a potato expert connected with the Washington Department, who declared potatoes in storage should be kept at about 40 degrees and at low humidity. For sprouting 60 degrees farnheit was advisable. If too high, disease would start. The greatest shrinkage occurs during the three weeks' period after the potatoes are picked.

The responsibility of the railway in the matter of a salty or dirty floor spoiling a car load shipment was discussed. Mr. Dewar said it would be better to see that a proper car was provided in each case before loading.

The matter of short weight in fertilizer was discussed. There were few complaints with the exception of the acid phosphate bags.

Mr. Dewar referred to the rumors which had been going around that American buyers were offering as high as $1.50 a bushel for potatoes on the Island. This was an evident attempt to bluff and discourage the Association. A buyer offering big prices should be made to put his offer in writing, or better still, referred to the Association secretary.

Mr. Boulter said there were prospects of loading in the Spring at 10c more over the fall price. The shipment will have to move in March. It was reported that certified Green Mountains were scarce. This is where the inquiry cards sent out by the Association to all the members, re their crops planted, prove of value.

In regard to planting Mr. Dewar said 70,000,000 bushels of surplus this year was expected on the North American continent. He would like to see Island people grow all they could sell at a big price.

Mr. J. A. Clark, superintendent of the Experimental Farm worked out on the black board an estimate of the cost of production of potatoes per acre. The various figures were suggested by the meeting, and were not those of the Experimental Farm..

Rent of Land	$ 6.00
Fertilizer or manure	23.28
Use of Machinery	3.00
Treating Seed	50
Seed (17½ bus)	17.50
Autumn work and Spring harrowing	3.50
Cutting	2.25
Planting (horse and manual Labor)	1.25
Spraying	3.78
Cultivating	3.00
Spray material	7.10
Digging	10.00
Hauling	5.00
Approximate cost of an acre of potatoes	$86.00
Approximate cost of one bushel at 200 bus per acre	.45

An interesting discussion followed over these figures and it was agreed that the figures were a fair estimate, though storage, culling, etc., was not taken into account. Mr. Peppin gave an interesting talk on the desirable varities of potatoes, illustrated with specimens of the different varities. Shape and size was important in seed potatoes. Green Mountain types were first dealt with, then the Irish Cobbler, which Mr. Peppin explained should be not oblong but round like a baseball, with a good eye, not too deep. Careful selection is important. A seed improvement plot should be maintained by every grower. For a real test all seed would be required to be stored under the same conditions. The speaker reviewed the result of a Long Island test. P.E.I. with seven entries yielded 291 bushels per acre and had the very low freedom from disease of 1.6 We only came 3rd on the list in point of yield and it is time we concentrated upon this feature of the business.

Mr. Peppin was asked as to the best way of taking care of seed from the time it was cut until planted. He was of the opinion that the potatoes should be treated before being cut and planted as soon after cutting as possible to avoid blackleg. This disease will develop less in freshly cut seed. The average time of planting Green Mountains should be June 1st, the Irish Cobblers, about May 24th.

A general discussion on this and other phases of the business followed. Mr. Peppin answering a number of questions and several present giving their experiences. Mr. Dewar spoke of the selection of tuber and the easiest method of changing type.

The meeting adjourned until 7.30 p.m.

Evening Session

Mr. S. A. Hagerman, Halifax, N. S., was the first speaker at the evening session. His subject was Fertilizers. He was selling this product and it is the problem of manufacturers and sellers to find the best product for the market. In Eastern Canada which is primarily agricultural it is only reasonable to suppose that the supply of plant food requires replenishment. What is the right kind of food to bring to the plant? The first thing to find out is what a plant takes from the soil that needs to be replaced. These are nitrogen phosphoric acid and potash. Nitrogen cannot be bought separately, it is contained in nitrogen of soda and sulphate of ammonia. An intelligent way to buy fertilizer is to know what ingredients are wanted. Dry blood, concentrated tankage leather scrap, cotton seed meal were named as sources of nitrogen and the contained percentage quoted. Leather scrap showed on analysis what is classified as inferior nitrogen, 19 per cent. of ammonia is equal to 14 per cent nitrogen and the Fertilizer Act permits nitrogen to be expressed as ammonia. This element increases the foliage growth of the plant. The difference between the results obtained from using nitrogen of soda and sulphate of ammonia was discussed—one having fifteen units and the other twenty units of nitrogen.. Mr. Hagerman was asked if he thought sixty units of nitrogen necessary for the growing of potatoes. He replied that this depended on conditions. He figured it better to have eighty pounds of ammonia as a standard.

The sources of phosphoric acid and potash were dealt with, a discussion ensuing on a number of points brought up.

Mr. Geo. Saunders of Ontario, an expert on spray materials, spoke next upon this subject, on the analysis of cost figured up by Mr. J. A. Clark had figured $10 per acre for spraying. This outlay the speaker said repaid itself probably more than any other item of cost. The nitrogen in potatoes represents what has come out of the air. That is why every care must be taken of the leaves. Every day an acre is kept green it is making from five to ten bushels of potatoes a day. It is cheaper to keep the potatoes green right up to the time of digging. There is one very important disease here that can be controlled by spray. This is late blight. It cannot be told when this is going to strike a crop and the only safeguard is to put a film of coper salt over the plants. The best treatment is Bordeau mixture. The spray which costs altogether $10 an acre for the season, gives a return of one hundred bushels. This is an important decrease and the $10 includes the cost of putting it on. The average yielded here is 250 bus. an acre and if not sprayed, about 150 bus. The unsprayed potatoes cost approximately 50 cents a bushel, the sprayed 30 cents a bushel.

The different ways of making Bordeaux mixture were explained. The proper way of mixing was to add bluestone to the lime solution and then there is secured a wider range of copper salts. This important question was discussed at some length. An excess of lime showed a marked advantage in the control of early blight.

There have been about three major inventions in poisons. The first was Paris green, it was a poisonous, dry color, and from 1860 to 1889 was the only bug poison used. Then followed the use of lead arsenic. In 1911 arsenate of lime was first developed. Arsenate of soda was another modern mixture which was 100 per cent water soluble, and would combine with copper and lime. Answering a question Mr. Sanders said about 1¼ lb. of white arsenic to the acre, equal to 4 lbs. arsenate of lime, was the right amount to use. The value of arsenic had naturally risen, as there are only 10,000 tons in the world and the demand is for 18,000 tons. Arsenate of lime should be 4 cts in advance of the price of white arsenic. The method of making arsenicals was explained and a number of technical questions answered. Mr. Saunders described a new arsenate of lime product called "green dust."

Arsenic will never be cheap again he said. It will never be below 8 or 10 cts per lb. because of the demand for it in the United States where it is used to fight the cotton ball weavel. Cotton is by far the most important crop there and the demand for arsenic is growing more than the world supply. Mines may in future be worked to extract arsenic from ore and neglected gold mines that have ruined their owners may again become valuable.

As to dusting, this was a faster operation than spraying and the preparation cost about the same. In some places it worked advantageously. The Annapolis Valley apple crop is now about 80 per cent dusted.

Mr. Saunders in conclusion congratulated Island potato growers on the prices they had received for their potatoes. At Michigan any amount of potatoes can be got for 9 cts a bushel and in the Red River Valley they are selling at 10 cts.

Mr. Saunders gave Mr. W. H. McGregor credit for first using arsenate of lime in this province, and Mr. McGregor informed him it had saved his institute about $400. the year it was first used.

At the conclusion of the addresses votes of thanks were tendered the speakers.

Mr. Boulter emphasized the desirability of getting in prompt orders for delivery of fertilizer. He referred to the recent shipment of potatoes to Cuba. The Association believed it was doing the best thing under the circumstances in making this shipment. The potatoes were not pooled with any of the seed stock and the market for them is not as good as could be desired but he had every confidence in the firm that was handling them.

Mr. Peppin, of the Experimental Station and Mr. Earl Craig, discussed the corrusive sublimate treatment of crates. This was followed by some further discussion. The president announced that the annual meeting of the Association would fall some time in July. He declared that despite the unfavorable weather the meetings had never been more interesting or instructive.

The Conference then adjourned.

PRINCE EDWARD

TODAY 3.15. TONIGHT 7 & 8.45

Matinee, Adults 11c. Children 5c.

Evening, Orchestra 26c. Balcony 21c

Children 11c.

WHO'S AFRAID OF GHOSTS?

Wallie wasn't—Wait till you see him clean up a whole army of them! This is one of the year's funniest pictures.

A surprising comedy romance, with a great cast of favorites.

Better come and get your share of laughs.

TERRORS OF THE NORTH" Fifth Chapter of "PERILS OF THE YUKON"

LEE MORAN IN 'FOOLISH LIVES' Another big "laff fest"

Reliable Rubber Goods

Most pains and aches yield readily to the application of heat and in no other way can you get continuous and even heat so conveniently as with a good hot water bottle. It relieves toothache, earache, neuralgia, rheumatism, etc., and it is the best thing in the world to keep your feet warm these cold nights. We guarantee all our Hot Water Bottles.

The White Drug Store

J. G. JAMIESON Druggist