

AGRICULTURAL NEWS

F. E. L. Department of Agriculture

A.S.C. NEWS
The Artificial Breeding Clubs in the Province are extending service to a large number of the title breeders. The bull battery has forty six bulls representing seven breeds. Namely Holstein, Ayrshire, Jersey, Guernsey, Friesian, Shorthorn, Beef and Hereford.

All cattle breeders in the various areas are eligible to become members simply by phoning the breeder. There is an annual membership fee of one dollar. This membership fee can be paid at the time the first cow is bred. The service fee, which entitles the breeder to three services if necessary, has been established by the club at four dollars.

The inseminators are as follows: Leary and District Club—Ted Salyer, phone 56 O'Leary; Tyne Valley and District—Russell Dymont, phone Tyne Valley 14-20. Eastern Prince County Club—Ken Walker and James Heffel, phone Summerside 2070. MacKinnon phone Summerside 2070. The Cornwall and District Club—Charles Lank, phone Charlottetown 7576. The Hillsboro District Club—Gordon Sheidow, phone Vernon River Exchange. The York and District Club—Lloyd Jesse, phone Charlottetown 7075. The Montague and District Club—MacKinnon phone Montague 2070. The Eastern Kings Club—Albert Mills, phone Souris 78-33. In order to receive service in any area calls should be in by 10:00 a.m.

EW CLUB
The York and District Artificial Breeding Club will commence operations on Thursday, May 16th, in the area including the districts on the Winslow Road to the east of the Blooming Point Road to the east. The inseminator is Lloyd Vessey who lives at York. He has completed his training and is fully qualified and approved as an inseminator. In order to receive service phone 7075 in the Charlottetown exchange.

The Board of Directors for the York and District Club were appointed at the general meeting held last winter at Prince of Wales College. They are: John Thompson, Dunstaffnage; Albert Boswell, Dunstaffnage; Smith MacFarlane, Farrington; James Cudmore, Suffolk North; Mark Johnston, Winkfield; Aeneas MacIntyre, Millcove; Malcolm McLaughlin, Stanhope; Regor McCullum, Brackley; and John I. Macdonald, Point St. George.

ANNUAL MEETING
The Eastern Prince County Artificial Breeding Club held its first annual meeting in the Legion Hall, Summerside, on Wednesday night, May 9th. A fair representation of members were present to hear the reports on the years operation. The president, Waldron B. Moase, presided. The first order of business was the reading of the minutes by Frank Jardine, Secretary-Treasurer. He then gave the financial report. This report gave the members a detailed break-down of the years operations.

The inseminator, Ken Walker, submitted a report for the inseminators. He stated that 1,694 cows had been bred from June 6, 1955, until March 31, 1956. The conception rate during the same period was 67 per cent on first services. He also stated that consideration should be given to the dividing of the area. During the reporting period to breed eleven hundred cows he had driven twenty nine thousand miles.

The president called on Dr. Geo. E. Fisher, Director of Veterinary Services, who also heads up Artificial Insemination, to outline the progress of Artificial Insemination in the Province. He stated that seven new clubs had been organized this year and that next fall the remaining areas in the Province would be surveyed to determine the breeder interest. If sufficient interest is shown clubs will be organized.

McCormick's GOOD TASTE IN BISCUITS
CLIP and TICK WEEKLY SHOPPING LIST!
McCormick's Graham Waters

Bread	Milk
Butter	Eggs
Beans	Pepper
Baking Powder	Past
Baking Soda	Pudding Mix
Cereal	Pickles
Cake Mix	Rice
Cheese	Salt
Catsup	Serviettes
Cocoa	Soaps-Toilet
Coffee	Soaps-Laundry
Cleaner	Starch
Eggs	Soup
Face Tissue	Spaghetti
Flour	Shortening
Fruit	Sugar
Jelly Powders	Syrup
Jam	Tea
Laundry Bleach	Vinegar
Mustard	Vegetables

THIS SPACE FOR EXTRAS

organized. The holding unit for frozen semen will be established in Summerside in the near future. This unit will hold 50 ampules of semen. With the establishment of this unit much better service on frozen semen will be available. Congratulations were extended by Dr. Fisher to the inseminators, Ken Walker and James Heffel and the Directors for the efficient job they had done during the past year.

The nominating committee presented their report and the following were elected to the board for a term of three years: Walter Bernard, Hudson Lowther and John McNutt.

The new board of directors met following the general meeting to appoint their officers for the coming year. Clarence Marchbanks was elected president and Frank Jardine was re-elected as secretary-treasurer. A vote of thanks was extended to the retiring president, Major Reid, present and gave an account of his trip to the Central Breeding Unit at Fredericton, N.B. He stated that the line up of bulls was outstanding and urged breeders to avail themselves of the opportunity to visit the bull stud. Various phases of the Club's operation were discussed. Peter MacAulay, secretary-treasurer, was instructed to open a bank account in the name of the Club. A brief talk by Dr. Fisher followed.

YOUR CHOICE
Blackleg is a disease which causes serious losses each year. This is a disease chiefly of young animals, two years and under. However older animals may become infected. Prevention can be accomplished by vaccination. Call your district veterinarian and have all young cattle done before they go out on grass.

Mastitis, this time of year, generally shows a marked increase. Care should be taken that high producing cows or ones just fresh are not used by exposed to cold damp conditions. Make sure that all old wire, machinery or any-

thing around the yard or fields which could cause injury are removed. A little time spent in this type of prevention can save money in the treatment of injured or infected quarters and from the loss of production. The use of a strip cup at each milking will be a valuable aid in the early detection of clinical mastitis. Why not have each quarter tested at the Provincial Laboratory. This service is offered free of charge to all cattle owners in the Province.

Any sows farrowing this time of year should be placed in clean well bedded pens before the farrows. Artificial heat for the little in life. Commence feeding iron about the third day and watch for sharp teeth. Sows that are expected to farrow in the warmer weather do better if they are housed and farrow out on range. The advantage of clean well bedded roomy box stalls. Be on hand to assist at birth if necessary. Be careful that the foal does not smother. See that the navel cord is tied off and well disinfected.

HORSES
Feeding and Management of Horses: Water horses first and then feed them. It is difficult to carry out feed tests with horses—there is no mixing of food in the stomach. For proper digestion there must be: 1. Time; 2. Moisture; 3. Heat.

The horse has a relatively small stomach, but a large intestinal tract. The order of feeding should be water, hay and then grain, leaving the grain in the stomach longest. When they cannot be watered until feeding ward for at least half an hour. Horses at hard work should never be allowed to drink his fill. Give the horse time to drink as much as he wants.

In feeding variety, bulk, palatability and nutrients are necessary. Avoid all sudden changes from dry to wet feeds or old to new feeds, particularly oats. Avoid feeding moist hay or dusty hay. Salt is essential. The amount varies with individuals and amount of work being done.

Mineral mixtures are, as a rule, not required in the feeding of horses. Give Bone Char and Salt in equal parts.

Preparation of Feed: Crush all oats containing barley, 95 lbs. of crushed oats is equal to 100 lbs. of whole oats.

Sheaves are economical and save threshing expenses. Horses eat considerable of the straw. Do not feed musty sheaves or sheaves riddled by mice.

Oats are the standard by which other grains are compared for feed. They are the safest feed for a horse.

Bran is very useful but some-

times is quite expensive. Not really necessary for a horse at work. A pregnant mare should have some bran about once a week—1 gal. of bran covered with boiling water and allowed to stand about 6 hours.

There is little to be gained by feeding cut feed to a horse that has sufficient time to eat.

Oil cake is not necessary for horses. May be fed in small quantities.

Molasses is an appetizer and a conditioner for showing horses. Mix with half a pint of water.

Mixed hays are best—Timothy and Alfalfa or Red Clover. Early cut hay is not so good for feeding.

Out straw is the best straw and barley straw is next.

Carrots, turnips and mangels are the best succulent feeds for horses.

Ensilage is not recommended. For the average farm horse about 1-3 of the grain ration is fed at each feeding with the biggest feed of hay at night.

Brood Mares: To have a successful brood mare breed her at three years and then keep breeding her. They should not be overly fat as they do not raise top notch foals and after a few years are sometimes hard to get in foal. Breed toward the end of the oestrus. Feed them the same as other horses but take more care. Feed only high class feed. Give them in a clean box stall. Clean and disinfect the stall after foaling. Give warm water for the first few days after foaling.

Disinfect the navel with a 2 1/2 per cent solution of Iodine.

EATON SCHOLARSHIP
The Eaton Agricultural Scholarship is to be awarded again at the Royal Agricultural Winter Fair.

It is with pleasure that we announce that again this year, we are donating a scholarship to be awarded at the 1956 Royal Agricultural Winter Fair to a boy in all Provinces of Canada who have reached their seventeenth birthday and who have not reached their twenty-third birthday on or before October 18th, 1956, and will provide all college fees, lodging and board for a four-year course commencing in the Autumn of 1957 at any agricultural college in Canada selected by the winner, provided that the winner secures at least second-class honours in each of the first three college years and that the faculty of the college recommends a

candidate are to be forwarded to the General Manager of the Royal, so as to reach him by October 18th, 1956, on a form which will be provided by the General Manager. There will accompany this form official proof of the acceptance of the candidate for the course leading to a degree in agriculture by the college or university of his choice, subject to the candidate passing his final high school examination in the Spring of 1957 in the case of candidates still at high school.

The Provincial candidates will be required to attend at the Royal Winter Fair on Thursday and Friday, November 8th and 9th, 1956, for consideration of their records, a personal interview and final selection of the winner of the scholarship by a committee. The candidates' travelling expenses to the Royal and their board and lodging while there will be paid by the T. Eaton Co. Limited, and each, except the winner, will be presented with suitable memento of the occasion.

Candidates who appeared before the selection committee at the Royal in past years are not eligible in 1956.

Application forms and any additional information required may be procured from the Provincial Department of Agriculture.

The regular monthly meeting of the Head of Hillsboro "Busy Bees" Calf Club was held at the home of Garth and Eleanor Coffin on Friday evening, May 4, at 8:00 p.m. The meeting was called to order by the president, Ray Coffin, and the members repeated the 4-H pledge. The meeting was attended by eight members, the club leaders and two adult directors. The roll-call was answered

by naming a feed for dairy cattle and giving its protein content.

Next meeting's roll-call will be answered by giving the name of a characteristic of dairy cattle telling what is meant by it. Wayne Cameron, assistant club leader, invited the members to his home for the next meeting and judging class, the date of which will be set later. The tests were administered by Coffin Douglas, club leader. The May lesson was then given by the members and the meeting concluded. A delicious luncheon was served by the hostess, and after extending a vote of thanks to the host and hostess, the members departed.

DATES BACKWARD
The year 1 BC was the year immediately preceding the first year of the Christian era, 1 AD.

Planning Improvements In Atlantic Region Facilities
MONTON (CP) — Canadian National Railways operations vice-president S. F. Dagle said Tuesday his company will spend \$10,750,000 in improving rail facilities in the Atlantic region this year.

He told the Maritime Transportation Commission that the CNR yard at Saint John, N.B. will have its car capacity increased by 457 so it can handle 1,475 cars daily. Provision was being made for the yard to eventually handle 2,300.

He said \$1,000,000 was being spent at Edmundston, N.B., on rearranging facilities so diesel trains can be handled faster, and two miles of track would be constructed there.

A study of a proposed new master terminal yard for Moncton was being studied along with proposed yard revisions at Truro. Of the 18,000 new cars being built this year and next year, one-quarter of them will be built in the Maritimes at a cost of \$22,000,000.

The president of a Nova Scotia transfer company told the commission trucking and railway industries should work closer together.

G. S. Coates, president of Barnhill's Transfer of Truro, said both industries are needed and "I am sure we will both survive."

Former Milton Girl Married In Massachusetts
A marriage of interest to many P. E. Island friends took place in the U.S.A. when Miss Florence J. Horan, daughter of Mr. and Mrs. Albert Roy Horan, Sr. of Sharon, formerly of Milton, was recently united in marriage to Mr. H. Craswell Haley, son of Mr. and Mrs. Herman M. Haley of East Weymouth, at an evening ceremony in the Church of the Holy Spirit, Mattapan, Mass.

White gladioli and chrysanthemums adorned the church for the double-ring ceremony which was performed by Rev. James Cosbey, Jr., who was assisted by the Rev. David Pyle of St. John's Church, Sharon.

Given in marriage by her father, the bride wore a gown of white Chantilly lace over satin fashioned with a long train, and her finger tip veil of silk illusion fell from a Juliet lace cap. She carried a cascade of white roses and Stephanotis.

Mrs. Hohn A. Norton of Weymouth, matron of honor, was gown-ed in blue crystallette with pink accessories and carried a cascade of pink roses.

The bridesmaids, Miss Judith G. Fowler, of Weymouth, cousin of the bride, and Mrs. Albert R. Horan, Jr. of Sharon, sister-in-law of the bride, were similarly gown-

Planning World's Largest Hatchery On St. Lawrence
NEW YORK (AP) — Plans for the world's largest fish hatchery to be built on the St. Lawrence river and operated by nuclear power were announced Tuesday by the New York state conservation commissioner.

Louis A. Wehle, in New York to discuss the project with engineers, termed the \$5,000,000 undertaking a "conservation department dream." The hatchery, with its nuclear heating and push button controls, will be so modern, he said, that most of the state's present hatcheries will be abandoned.

The project would be located near Massena, N.Y., with water supplied from the turbine discharge of the St. Lawrence power dam.

Dedication Service At Summerfield
On Sunday, May 5th, at the regular afternoon service at First United Church, Summerfield, two beautiful offertory plates and thirty Bibles for the pews were dedicated for use in the church.

These were given in memory of the late Mr. and Mrs. Robert Frizzell of Norboro, by their daughter, Mrs. J.H. Lohnes of Charlottetown.

In the simple but impressive service, Rev. L.M. Murray, pastor of the charge, stressed the sacrifice made by many in past ages that people today might have the privilege of the open Bible.

He mentioned during his remarks that Rev. Hugh Dunbar, the first minister of Summerfield Church was the grandfather of Mrs. Lohnes.

A goodly number of the descendants of the late Mr. and Mrs. Frizzell were present at the service.

IN MEMORIAM
MRS. H.W. TOOMBS
Irene Gertrude Toombs, wife of the late Rev. Herbert Wesley Toombs, died in Ottawa, May 9th, at the home of her daughter, Mrs. A.W. Tickner, after a lengthy illness.

Born in 1878 and educated near Cavendish, P.E.I., she was the daughter of Mr. and Mrs. Neil McNeill. She married in 1897, going with her husband and ably assisting him in different pastorate in the Maritimes, Alberta and Saskatchewan. She was especially active in the work of the Woman's Missionary Society of the United Church of Canada and the musical life of the church.

She leaves to mourn two daughters, Mrs. A.W. Tickner (Jean), Ottawa; Mrs. T.M. Dyer (Muriel), Edmonton; four sons, Herbert, Saskatoon; Oakley, Vancouver; Lloyd and Gordon Regina; as well as 17 grandchildren and 8 great grandchildren.

She was laid to rest beside her husband and mother at Moose Jaw, Saskatchewan.

Drive out PACHES
JUST RUB IN MIVARD'S LINIMENT
YOU CAN DEPEND ON DODD'S KIDNEY PILLS

SHAMA'S SUPER SPECIALS

Shoulder ROAST STEER BEEF, lb.	43c	Sunkist—288's Oranges	2 Doz. 75c
Sliced BACON, lb.	45c	Large Grapefruit	3 For 25c
Young Tender Beef LIVER, lb.	35c	Ripe Tomatoes	Pkg. 23c
ROASTING PORK, lb.	39c	Large Head Lettuce	25c
Boneless CORNED BEEF, lb.	39c	Cooking Apples	5 lbs. 45c
ROUND STEAK, lb.	59c	New Carrots	3 lbs. 29c
Corned SPARE RIBS, 4 lbs.	59c	2 lbs. Bananas	39c
Fresh Ground BEEF, lb.	33c	Lb. Rhubarb	20c
Fresh COD FILLETS, lb.	35c	2 For Celery 19c	35c
Frozen COD FILLETS, lb.	29c	Texas Onions	3 lbs. 25c
Fresh Frozen HADDOCK FILLETS, lb.	39c	3 lbs. Parsnips	29c
Fresh HADDOCK, lb.	25c		

Broken Pekoe Tea, lb. . . . 79c
Oxydol and Super Suds, 2 pkgs. . . . 67c
Baker's Chocolate, 1/2 lb. 55c
Baker's Chocolate Chips, pkg. . . 29c
York Peaches, 20 oz., 2 tins 53c
Salada Tea, 1/2 lb. . . . 59c
Red Rose Coffee, lb. . . . \$1.19
Nestles Quik, 1 lb. tins . . . 59c

Palmolive Soap, 3 bars . . . 25c
Prem, 2 tins . . . 75c
Fancy Mixed Cookies, lb. 39c
Peanut Butter — any brand, 16 oz. . . . 43c
Perfection Milk, 6 tins . . . 79c
York Pork & Beans, 2 for 39c
Rakwana
Tea Bags, 125's . . . \$1.39

PICNIC HAMS
ARRIVING FRIDAY
39c lb.

PINK LIQUID DETERGENT
FOR DISHWASHING
NO KIND HANDS
Contains Alkali

Robbin Hood
White Cake mix
Orange Cake mix
1/2 PRICE

25 Lb. Bag \$1.69 2 For 49c
Dial 8224 Free Delivery 211 Euston St.

NEW LOTION-MILD PINK LIQUID VEL

You Asked For This Modern Dishwasher — It's Here!

It had to happen . . . and you've brought it about! Today's modern living calls for a better way, an easier way — a more pleasant way to whisk you through your dishwashing. You want to wash dishes faster, easier and hygienically clean. More than that you want prettier hands. New lotion-mild Pink Liquid Vel was developed and brought about with you in mind. You'll love it!

Improved Grease-Cutting Action!

New Pink Liquid Vel makes grease vanish in a twinkling — even in hardest water. No soap scum — dishwasher stays clear. Just soak and rinse . . . dishes dry hygienically clean — grease-free, streak-free. Glasses twinkle!

Improved Lotion-Mild Care For Hands!

There never was anything like Pink Liquid Vel before. It contains no alkali. It works with such speed and efficiency your hands actually spend less time in water. Yes, lotion-mild Pink Liquid Vel helps keep your hands party-pretty.

New Economy!

Just a sprinkle of Pink Liquid Vel makes stacks of dishes, glassware, silver, pots, and pans twinkle and shine. You save money everytime you wash dishes.

Use Pink Liquid Vel for everything you dip by hand. It's pink'n perfect for lingerie, keeps sweaters softer, fluffier . . . nylon's fragrantly clean.

Redeem your coupon worth 10¢
on your purchase of PINK LIQUID VEL

NEW LOTION-MILD PINK LIQUID VEL

SOAKS GREASY DISHES AND GLASSWARE SHINY CLEAN

NEW LOTION-MILD PINK LIQUID VEL

NEW LOTION-MILD PINK LIQUID VEL