

## W. C. T. U. Notes

Women's Christian Temperance Union first organized in 1874.

**Anti**—The protection of the home, the abolition of the liquor traffic and the triumph of Christ's Golden Rule in custom and in law.

**Motto**—For God and Home and Native Land.

**Badge**—A knot of White Ribbon.

**Watchword**—Agitate, educate, organize.

Let us not judge one another any more, but judge this rather, that no man put a stumbling block or an occasion to fall in his brother's way. *Rm. 14:81.*

**Officers of Wolfville Union:**

President—Mrs. J. G. Elderkin.

1st Vice President—Mrs. W. O. Taylor

2nd Vice President—Mrs. G. W. Miller

Cor. Sec'y—Mrs. Ernest Redden

Treasurer—Mrs. H. Fineo

**Superintendents**

Evangelistic—Mrs. William Chipman

Parlor Meetings—Mrs. Stanley Robin-

son.

Labrador Work—Mrs. J. W. Vaughn

Fishermen and Lumbermen—Mrs. W. E. Fielding.

Anti-Narcotic—Mrs. W. O. Taylor

Flowers, Fruit and Delicacies—Mrs. D. G. Whidden

Christian Citizenship—Mrs. B. O. Davidson.

Press—Mrs. M. P. Freeman

Willard Hall—Mrs. M. P. Freeman

Temperance in Sabbath Schools—Mr. C. A. Patriquin.

Supt. Tidings—Mrs. T. Hutchinson.

Business meeting of the W. C. T. U. the last Monday of every month.

**BOARD OF HEALTH MEETING**

Previous to the meeting of the Town Council last week a meeting of the Board of Health was held with all the members present.

Town Manager Stairs read the report of the Health Officer regarding conditions adjacent to the reservoirs and recommending that the property be acquired and the present occupants evicted, in the interests of the public health. The report was referred to the Water Committee for action.

Reference was also made to conditions relative to the town's ice supply regarding which the following resolution was passed: Resolved by the Board of Health of the Town of Wolfville that the Town Clerk notify Mr. Freeman Leslie that hereafter it will be necessary to comply with Sec. 98 of chapter 57, Nova Scotia Public Health Act, and that unless conditions be so improved, as to insure pure ice by the next ice harvest season, satisfactory to the Health Officer, action will be brought for violation of such section.

A letter was read from the Provincial Health Department respecting sewer conditions at the west end of the town and stating that in the interests of the public health that section of the town should be completely sewered.

**TIMELY TIPS**

A new broom—Before using a new broom, soak it in boiling water with salt. This will toughen the bristles and make it last much longer.

Iodine stain—A very hard stain to remove is iodine. It can be done though if soaked in milk, occasionally rubbing the spot.

Clothespins.—If you will boil your clothespins once or twice a month you will find they last much longer.

Oatmeal—A little sugar added to oatmeal while it is cooking will improve the flavor.

Fruit stains.—If powdered starch is applied instantly to fruit stains, it will usually remove them.

Short stemmed flowers.—To prevent flower stems going down too deep in a tall vase roll some ordinary newspaper into a loose ball. The flowers will then stand up. It will hold the moisture, if replenishing the water is forgotten, which is a double benefit.

Ironing pongee.—Pongee, unlike most materials, should not be dampened when ironed. It should be thoroughly dried and ironed on the wrong side for a really good effect.

For sticky substances.—If when grinding raisins or any such sticky substances a few drops of lemon are squeezed into the food grinder first the difficulty will be removed.

Broken Glass.—If a glass is broken don't try and pick up the small pieces. Instead lay a wet woolen cloth on the floor where the fragments are and pat it. The tiny particles will adhere to the damp cloth and that can easily be burned. A piece of glass in the flesh might cause no end of trouble not to mention the pain.

To keep stove bright.—Rub your stove off daily with an ordinary piece of newspaper and the polish will remain twice as long.

**DEATH OF C. R. HIGGINS**

On Sunday, August 19th, Mr. Charles R. Higgins, of Astoria, Oregon, passed away at his home in that city. Mr. Higgins was well known in Wolfville where he was born and educated, graduating from Acadia in 1891. He was the youngest son of the late W. J. Higgins and a brother of the late Mrs. A. E. Caldwell. He is survived by his wife and young daughter, his sisters Mrs. George Baldwin and Miss Linda Higgins, of Vancouver, and his brothers Thomas and William of Portland, Oregon. Mr. Higgins who was in his 56th year, had attained prominence in his adopted city being president of the Astoria National Bank and a leader in every good work.

**LITERAL LUKE**

She. "What would you call a man who hid behind a woman's skirt?"

He. "Well—in this day and age—I'd say a 'magician'."



GOOD home-made bread has always been the chief food of the earth's sturdiest races. None of the breakfast foods or health foods can equal bread in nourishment. Good bread is the most digestible food as well as the cheapest.

**ROYAL YEAST CAKES**

## KANSAS EDITOR MADE ERROR IN ISSUE OF WEEKLY PAPER

Was Told About It By a Good Subscriber, But Had Good Come-back

We made a mistake in last week's issue of The Sentinel, said the Editor of the Glen Elder, Kansas, Sentinel. A good subscriber told us about it.

The same day there was a letter in our post office box that didn't belong to us. We called for "98" over the telephone and got "198". We asked for a spool of No. 50 thread and when we got home found it was No. 60. The train was reported thirty minutes late. We arrived at the depot twenty minutes after train time and the train was gone. We got our milk bill and there was a mistake of ten cents in our favor. We felt sick and the doctor said we were eating too much meat. We hadn't tasted meat in two months. The garagemen said the jitney was missing because it needed a new timer. We cleaned a spark plug and it's run fine ever since.

Yes, we made a mistake in last week's issue of the paper.

## USES OF PAPER

Aside from the ordinary uses of paper for news print, books, magazines, wrapping and the usual lines of stationery and office supplies, there are some special uses of interest—packing for gas engine and hydraulic work; in the shoe business for box toes, counters, heel board, etc.; in candy factories for imprinting trade marks on the bottom of sweets; in the novelty trade for flowers, new wall papers and all kinds of fancy goods.

In fact paper is now made into waterproof, greaseproof and even fireproof articles, among which are spoons, dishes, cups and saucers, table covers and napkins. A great part of the celluloid business is based on the manufacture of that product from paper. Starting with baby carriages made from so-called Japanese fiber, which is nothing more nor less than paper, and ending with the crepe paper-lined casket, our lives cannot be separated from the use of paper products.

"Pardon me," said the little man, "but are you quite sure it was a marriage license you gave me on the tenth of March?"

The clerk prepared to turn up particulars.

"I believe so, sir," he said, "but why do you ask?"

"Well, I have led a dog's life ever since, that's all."

## SIXTH ANNUAL MEETING OF THE MARITIME CHEMISTS' ASSOCIATION

(Report as Printed in September issue of Canadian Chemistry and Metallurgy official publication of Canadian Institute of Chemistry.)

The Sixth Annual Meeting of the Maritime Chemists' Association and First Meeting of the Maritime Branch of the Canadian Institute of Chemistry was held in the Annapolis Valley, Nova Scotia, August 23rd and 24th. The previous meetings of the Association have been held in the chief manufacturing centers in the Maritime Provinces. This meeting was held in the chief apple-growing region, and was appropriately devoted to the study of the applications of chemistry to orcharding and apple-growing.

The party assembled at Annapolis Royal at noon, August 23rd. After having lunch together, the members inspected the Dominion Entomological Station in that town, and then proceeded by auto-easterly through the Valley, inspecting at several points orchards which had been treated with insecticide and fungicide dusts and sprays of various formulae.

At Aylesford a visit was paid to the canning, cider and vinegar plant operated by the United Fruit Companies of Nova Scotia. The party reached Waterville early in the evening, had supper at Parker's Hotel, famous for its table, and later proceeded to Wolfville to spend the night.

The next morning was spent at the Dominion Experimental Farm at Kentville, looking over fertilizer experiments of several types, and treatments for various plant diseases. After dinner a visit was paid to the insecticide and fungicide dust-mixing plants of the United Fruit Companies. This followed by a trip through the Gaspereaux Valley, visiting en route the Gaspereaux Power Plant and ground wood pulp mill, and arriving at Wolfville early in the afternoon. During the trip the members of the convention were much indebted to Prof. W. S. Blair, Superintendent of the Kentville Experimental Station, and to Dr. W. H. Brittain, Provincial Entomologist, for conducting the party and explaining the experiment at many of the places visited.

No account of the trip could be complete without reference to the clear bracing weather, and the stimulating effect of the scenery of the Valley, gloriously varied, but with unity given to the whole by the steep south escarpment of the North Mountain always in sight of the party from Digby Neck on the west easterly to its abrupt termination in massive Blomidon, which juts out into Minas Basin opposite Wolfville.

The business meeting of the Maritime Chemists' Association was opened at three o'clock in the Carnegie Science Hall of Acadia University, President C. C. Forward in the Chair. The visiting chemists were welcomed by Dr. F. W. Patterson, President of Acadia, who in a brief speech showed a keen appreciation of the public importance of their work, and extended to them the freedom of the University.

The important items of business were as follows:

The Treasurer's report showed a balance from August 29th, 1922 of \$21.35, dues collected since that time amounting to \$33.00, Bank Interest of \$1.10, making the total receipts \$55.45, and expenses of \$12.30, leaving in the Treasury a Balance of \$43.15.

In accordance with the resolution passed by the 1922 meeting of the Association, the Secretary moved the following resolution, notice of which had been sent to all members along with the preliminary announcement of the present meeting:

"Resolved that, inasmuch as, since the establishment of the Maritime Chemists' Association, the Canadian Institute of Chemistry has been founded and has been incorporated by letters patent, and whereas a Maritime Provinces Branch of the Canadian Institute of Chemistry has been established and is now fulfilling most of the purposes for which the Maritime Chemists' Association was established, be it resolved that the Maritime Chemists' Association dissolve itself and hand over its record books, correspondence, money and other property to the Maritime Provinces Branch of the Canadian Institute of Chemistry to become the property of this Branch."

The resolution was seconded by Mr. K. L. Dawson. In response to questions, the Secretary stated what he believed to be the mind of the late Dr. Eben Mackey, the founder of the Association, with respect to its future relation to a larger organization, and reviewed the gradual progress of events which had led up to the formation of a Branch of the Institute at the last meeting. Prof. Arthur C. Neish, President of the Canadian Institute of Chemistry, spoke of the ideals and probable future of the Institute, calling attention to the potentialities suggested by the history of the American Chemical Society. All of the members present seemed to feel that the substitution of the Branch of the Institute for the independent Association was in line with the policy of the Association from its beginning and that the Institute could be trusted to refrain from making by-laws which would interfere with local anatomy. The resolution was passed unanimously.

The meeting was immediately opened as the first regular meeting of the Maritime Branch of the Canadian Institute of Chemistry by Mr. Forward, the Chairman of the Branch.

The following officers were elected: Chairman—Arthur Kelsall, Annapolis Royal, N. S.

Secretary—Treasurer—Prof. D. U. Hill, Wolfville, N. S.

Executive—Prof. H. E. Bigelow, Sackville, N. B.

G. C. Lordly, St. John, N. B.

Dr. John S. Bates, Past President

C. I. C. Bathurst, N. B.

C. E. Wallin, Member of Council, Sydney, N. S.

C. C. Forward, Past Chairman, Halifax, N. S.

At the evening session Dr. H. B. Vickery read a paper on "Vitamins" illustrated by lantern, which was heard with appreciation by many of the citizens of the town as well as by the members of the Branch.

The second paper was on "Sulphur and the Regulation of Soil Reaction," by W. A. DeLong of the Truro Agricultural College, read by K. L. Dawson in the absence of Mr. DeLong.

Mr. F. A. Herman of Ottawa gave "An outline of the work relating to insecticides and fungicides contemplated and in progress by the Division of Cienistry."

Mr. Herman's paper will appear in "Canadian Chemistry And Metallurgy."

This concluded the programme. The chemists present at the convention were: C. C. Forward, Food and Drugs Laboratory, Halifax, N. S.

A. Kelsall, Entomological Station, Annapolis Royal, N. S.

G. C. Lordly, Atlantic Sugar Refineries, St. John, N. B.

L. C. Harlow, Truro Agricultural College, Truro, N. S.

H. B. Vickery, Conn. State Experimental Station, New Haven, Conn.

K. L. Dawson, N. S. Tramways Company, Halifax, N. S.

H. E. Bigelow, Mount Allison University, Sackville, N. S.

Adam Cameron, University of New Brunswick, Fredericton, N. B.

F. E. Dickie, Northern Aluminum Company, Shawanigan Falls, Que.

Prof. D. U. Hill, Acadia University, Wolfville, N. S.

J. L. Bowby, Yale University, New Haven, Conn., and to the great gratification of the Maritime Members, President Neish of the Canadian Institute of Chemistry and Mr. F. A. Herman representing the Division of Chemistry, Ottawa.

## YOU WIN DICKIE

Young Thing: "Captain, what is that on top of those hills over there?"

S. S. Captain: "That is snow, madame."

Young Thing: "That's what I said, but some smart man on the upper deck said it was Greece."

## MARRIED

SHAW-PAYZANT—At St. George's church

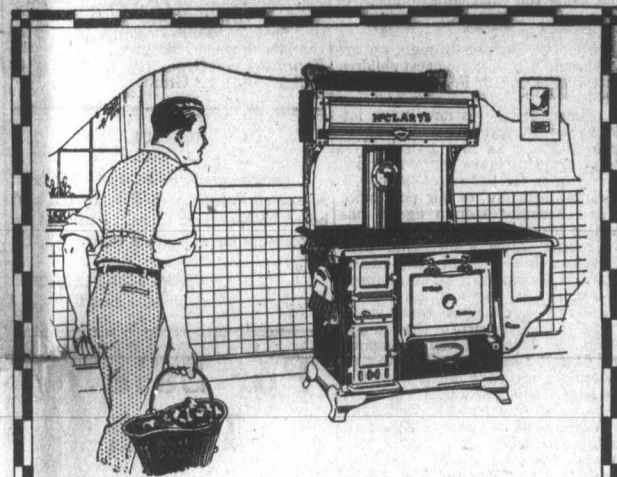
Basile Terre, St. Kitts, on August 13th,

Sidney Shaw, daughter of Dr. and

Mrs. C. A. Shaw, to John W. Payzant,

son of Mr. and Mrs. Lewis K. Payzant,

Dartmouth.



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Agent Children's Aid Society.

## D. A. R. Timetable

The Train Service as it Affects Wolf-

ville

No. 96 From Annapolis Royal

arrives 8.41 a.m.

No. 95 From Halifax arrives 10.10 a.m.

No. 98 From Yarmouth, arrives 3.27 p.m.

No. 97 From Halifax, arrives 6.27 p.m.

No. 99 From Halifax (Mon., Thurs.,

Sat.) arrives 11.48 p.m.

No. 100 From Yarmouth (Mon.,

Wed., Sat.), arrives 4.28 a.m.

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