THE WINCHESTER PRESS

VOL. XLIV — WINCHESTER, THURSDAY, AUGUST 21, 1930 — NO 17

Announcement

For the accomodation of those using mixed feeds we have installed a large, modern type FEED MIXER. This machine will mix thoroughly and quickly any kind of ground feed or grain for cattle, hogs or poultry and will make a much better ration than is possible by hand.

The charge for mixing will be only a trifle; bring in your own grain, have it ground and your Dairy Ration, Poultry Mash, etc. mixed while you wait. We carry a stock of all ingredients used in the best Growing, Laying and Fattening Mashes.

FENNELL & WALLACE, Winchester, Ont.

Do You Need This Money!

Then Read Hy's Message!

The money you spend for clothes should be spent where you get the Best Quality at lowest prices—But it should stay in your district. If it doesn't your community cannot grow and in the end YOU SUFFER DIRECTLY BY THE LOSS OF PROPERTY VALUE AND PROSPERITY.

Buy at Bessin's, at less than city prices if you would practice Economy and Thrift, and benefit your town and community.

Children's
PANTY DRESSES
Children's Tub-Fast Panty Dresses, reg. $1.00, on sale
69c

Boys' Balbriggan COMBINATIONS
First Quality. All Sizes.
33c

Ladies' Shoes
Black Velveteen Shoes with Cuban Heel, all sizes, for
$1.39

BOYS' KHAKI PANTS
Strong Quality to clear at
66c

Children's COVERALLS
23c

HY. BESSIN

TEL. 14

Ottawa — WINCHESTER — Hull

Just Real Value

The money you spend, like the money you invest, should bring you good returns. Spend it at Melvin's Garage for your gas, oil and repairs, where you get quality and service with satisfaction.

Melvin's Garage

Phone 113 - - Winchester

Our Column

"An agnostic is a man who says he has no faith in all that sort of foolishness until the doctor tells him it's only a matter of weeks," says the Arnprior Chronicle.

The Literary Digest has been hunting up reason to prove that a two dollar bill is an unlucky bill. The only ill luck we have found in connection with two dollar bills is that we can't get hold of enough of them.

Again the editor's table has been decorated. This time with a basket of new potatoes, Irish Cobblers, presented by Mr. A. Casselman As a sample they cannot be excelled, and if Mr. Casselman has a good crop of Irish Cobblers, he is a fortunate man.

The results of the W. H. S.. just announced indicate Frederick Cass, son of W. J. and Mrs. Cass, completed his Upper School Course in one year with six firsts, three seconds and a credit, notwithstanding six weeks quarantine during the term. Fred and the W. H. S. staff are to be congratulated.

Mr. Bennett takes office at sixty. Mr. Borden was fifty-seven. Sir Wilfrid Laurier was fifty-five. But Mr. Meighen and Mr. King were much younger, Mr. Meighen only forty-six when he fell heir to the premiership in 1920, and Mr. King only forty-nine when he won his election in 1921.—Toronto Star.

This is from the Orillia Packet—"When this Page last week drew attention to the interchange of personnell between the two political parties, we were not aware that the Hon. R. B. Bennett himself was a convert from Liberalism. The interesting fact was revealed in an interview which R. E. Knowles of the Toronto Star, had with an aunt of the Premier, a dear old lady of ninety five, who told the newspaper man that "at one time Richard was a Grit. And he was a Christian even then," she added, naively."

The following item recently published in the daily papers has its own story on the success of the Liquor Control Act. It requires no further comment: "Frontenac County jail population continues to increase. This afternoon there were incarcerated there 44 men and 1 woman, and Joseph Hawkey the Governor, states that this is the largest number in 20 years. The jail has accommodation for 60 persons. The largest jail population before has been 30. The majority of those incarcerated were sentenced for violations of the Liquor Control Act."

Somewhat Crowded

Between school reports, obituaries and correspondence, our editorial page is pre-empted this week. We had some "good stuff" but it will be just as good next week.

Mr. Ferguson In Federal Politics

Manitoba Free Press

In a campaign more than ordinarily marked by speaking which is a challenge to the intelligence of the electorate, Mr. Ferguson has achieved an easy pre-eminence in displaying those qualities that mark their possessor as disqualified for public leadership. Mean, tricky, ungenerous, petty, malicious malignant, unfair and untruthful—even these adjectives do not adequately descr be Mr. Ferguson's nightly performances on the platform.

If the province of Ontario wishes to have a cheap, shallow, cunning politician of a type once familiar in the West, but now thoroughly discredited, to occupy the great position once filled by Edward Blake, Oliver Mowat and James Whitney, that is its right; it is none of the business of the rest of Canada. But when this man ventures into the Dominion field with the idea that he is the Warwick of Canada; when he tells the people of Canada that they must dismiss Mr. King because he and his associates do not like him—"we hate this man King" was the way his colleague Mr. Finlayson stated the matter to a Port Arthur audience; when obviously he is, attempting to preempt the position of the Conservative Boss of Canada in order that the wishes and rights of the Dominion and of the other provinces shall be subordinate to the whims, desires and interests of the Conservative Government of Ontario, it is for the people of Canada to judge him, and to say that he shall be returned, defiated and discredited, to his own bailiwick.

An Editor's Visit

Among other pleasant surprises that came to the editor of the Press last week, was a brief visit from our friend, Mr. Elliott, the enterprising publisher of the Alliston Herald, one of Ontario's outstanding weekly newspapers. He was accompanied by Mrs. Elliott and their charming daughter, and were on a holiday motor trip. Two notable Canadians claim Alliston as their home town—Dr. Banting, who has given the world the benefit of his research in at least helping those who suffer from diabetes, his insulin being now used the world over, and Mr. Loblaw, who has become the head of a chain of grocery stores that reach all through the Dominion. Mr. Loblaw has given the small town of Alliston a hospital that cost something over $150,000, and he is now paving an avenue in that town at a cost of many thousands of Dollars. Of course every Ontario town cannot produce such princes in their line. But there are in every town and village men who could do much for their communities, in a substantial way, and thus have their names inscribed on the records of their home town for all time. Alliston is an exceptionally fortunate town in many ways, but in no way more so than in the support of its splendid weekly newspaper.

LOCAL AND GENERAL

Our fair grounds have a very deserted appearance this fall.

Tomorrow and Saturday will be big days at Ottawa Fair, and your last chance Everyone speaks well of Ottawa Fair this year.

Mrs. Wm. Gardner, on Tuesday, was entertained in her home by a few of her old time friends, to celebrate Mrs. Gardner's 81st birthday. Mrs Gardner enjoys almost perfect health, and while Father Time is moving rapidly, she not only enjoys the vigor and energy of earlier life, but is mentally as vigorous as any. Mrs. Gardner's many friends wish her many happy returns of her birthday.

Edwards—Carkner

The marriage of Margaret Evelyn, daughter of Mr. John G. and the late Mrs. Carkner, of Kenmore, to the Rev. George MacDougall Edwards, of Port Arthur, son of the late G. W. and Mrs. Edwards, of Wicchester, took place quietly in the Baptist Church at Kenmore, at four o'clock on Monday. Rev. Harvey Merritt performed the ceremony. The bride who was unattended, wore a dress of palest pink chiffon, made on long lines, and carried a sheaf of Butterfly roses. After a short holiday in the Rideau Lakes, Rev. Mr. and Mrs. Edwards will spend a few days in Toronto on the way to their home in Port Arthur.

Winchester Boys Champions

The second and final game of baseball in the Dundas League was played on the grounds here on Monday night when Winchester won the second in the finals against Chesterville by a score of ten to three. The Chesterville team was simply outclassed, and had not a chance to win. This leaves Winchester the Champions of the League and they will play their first game in the play off with Riverside team, Ottawa, on the diamond here on Saturday afternoon at 4.30 o'clock. It will be the real game of the season, and the public are asked to be present and give the local team all the support they can, both by their presence and the silver donations.

Dundas Herds On Exhibition

Under the direction of Mr. James Simpson, local representative of the Ontario Department of Agriculture, the Dundas cattle owners are confident in taking first prize at the Central Canada Exhibition at Ottawa with their Holstein and Ayrshire herds, which are on exhibition in the cattle building at the Exhibition, during this week of its showing.

The following are presenting cattle:

Ayrshire Herd—S Kettle and Son, of Chesterville; Howard Merkley of Chesterville, Floyd Riddell of Winchester, Willis VanAllen of Mountain.

Holstein Herd—A. P. McLean of Finch John Nephew of Finch, Pamen Allison of Chest rville, Thos. Allen of Chesterville, D. A. McNaughton of Winchester, H. E. Biccum of Winchester, William Fawcett of Winchester, T. J. Mulloy of Inkerman.

I have only just one minute,
Only sixty seconds in it.
Forced upon me, can't refuse it,
Didn't seek it, didn't choose it;
But it's up to me to use it,
I must suffer if I lose it,
Give account if I abuse it.
Just a tiny little minute—
But eternity is in it.

Riddell—Summers

A very pretty wedding took place at the summer home of Mr. and Mrs. Cecil C. McChesney at Granite Lake, August 16th, at 11 o'clock in the morning, when Mabel Lotta, daughter of Mrs. C. A. Summers of Winchester, Ont., was united in marriage to Mr. A. Wilfred Riddell of Keewatin, Ont.

The bride, wearing a becoming gown of beige georgette and lace and carrying a bouquet of roses and lilies of-the-valley, was given in marriage by her brother-in-law. The ceremony was performed by the Rev. F. J. Price, B. A. of Winnipeg, Man., assisted by Rev. R Narin of Kenora, Ont. The ceremony took place beneath a floral arch, which had been erected among the pines, and the gay coloured flowers which were everywhere apparent furnished a very beautiful setting. The bride was attended by little Miss Marjorie Riddell as flower girl, while Master Glenwood McChesney was ring-bearer. Following the ceremony a buffet wedding breakfast was served after which the bride donned her travelling dress of printed silk with hat to match and a tweed coat with mink collar. Mr. and Mrs. Riddell left on train number one from Keewatin, Ontario for Banff and the Pacific Coast.

HELEN SMITH,
A. T. C. M.
Teacher of Piano
Phone 34

Miscellaneous Shower

On Thursday evening, August 14th, over one hundred friends and neighbors gathered at the home of Mr. and Mrs. Emerson Lough, Harmony, in honour of their marriage.

About ten o'clock chairs were placed for the young couple, who seated themselves while the following addres was read by Mrs. H. A. Cinnamon.

Dear Mr. and Mrs. Lough—It is with great pleasure that we, your friends and neighbors have assembled here this evening to wish you "Bon Voyage" as you set sail in the good ship "Matrimony."

We are glad to welcome another Bride to our settlement, and extend to you both our heartiest congratul tions. As you start out on your new journey in life, we trust that the pathway upon which you have entered may be one of joy and contentment, and that it may stretch onward through many long years of happiness together, and may God's hand ever guide you to health and prosperity.

As a token of our best wishes, we ask you to accept these gifts and in coming years, as you look back upon them, may they be as "Sweet Forget-me-nots," reminding you of your many friends.

Signed on behalf of your friends and neighbors.

Mr. Lough very suitably thanked his friends on behalf of his wife, after which everyone joined in singing "For They are Jolly Good Fellows." About midnight a dainty lunch was served, after which the remainder of the time was spent in dancing.

SOCIAL AND PERSONAL

Miss Dorothy Hay of Alexandria, is the guest this week of Mrs. K. Helmer.

Miss Edith Webb and Mrs. A. James spent Thursday visiting Mr. and Mrs. G. N. Myers.

Mrs J. Pellapiese, a well-known lady of Merrickville, died suddenly yesterday morning.

Mrs. McCrea's sister, Mrs. Cumings and daughter Beatrice of Kingston, and George Barton her brother, of Prescott, are visiting at the McCrea home this week.

Mr. A. Sweet was in Montreal for a few days this week attending the great buyers gathering. He says there were buyers there from Halifax to Vancouver and that better times were coming. It was a very optimistic gathering of business men.

Mr. A. Sweet has been in Montreal taking advantage of Buyers' Week and has secured a lot of very special prices. He will be prepared to pass them on to the general public in a few days. Get in line for your share.

One Year And Ten Lashes

One year in the Ontario Reformatory and ten lashes was the sentence Magistrate Atkinson inflicted on Ernest Jannack Monday morning, when he pleaded guilty to assaulting his wife Saturday night and inflicting grievous bodily harm. The trouble occurred at the Jannack home and is alleged to have been caused over a dispute about supper, when Jannack assaulted his wife, breaking her nose, blackening her eyes and inflicting cuts on her head.—Kemptville Advance.

Attended Banquet

The D. Melvin Garage and Chevrolet dealers were well represented at the big banquet at the Chateau Laurier, Ottawa, last Friday night, when General Motors entertained their salesmen, and outlined the work for another year. Besides Hart Melvin, the Melvin representatives and Chevrolet Salesman at the banquet were Howard Fetterly, Chester Timmins, Milton Shaver and Wm. Roach. The only fault they had to fidd was that such banquets were not held often enough.

Broke Her Ankle

Jessie, daughter of Mrs. Frank Elliott, Winchester, who was, with her sister, spending her vacation at her home here, met with a very painful accident on Tuesday evening last. The young ladies were engaged in a game of tennis when she unfortunately stepped into a small hole twisting her foot in such a way that it fractured the ankle joint. She was carried into the house and Dr. McLaughlin was called. He did all possible to relieve the suffering, but it will be weeks before the unfortunate lady will be able to walk again.

Shower for Bride and Groom

Last Friday evening a number of the friends of the young couple, Miss Evelyn Carkner, of Kenmore, and Rev. George Edwards of Winchester, met at the home of Mrs. McLean, and proceeded from there to the Baptist Parsonage where the young couple were visiting, and after the usual felicitations, presented the bride and groom with a number of Electric household conveniences, as an evidence of their esteem and best wishes. The presentation was made, preceeded by a few cheering and pleasing remarks by Rev. Mr. Ostrom. Both Miss Carkner and Mr. Edwards made reply, expressing their gratitude and appreciation of the kindly feeling and generous gifts. A very pleasant evening was spent in the way of short speeches and social intercourse.

Tak s Flight On 93rd Birthday

The Ottawa Citizen of Monday published a picture of Mrs. Margaret Merkley, aged 93 years, mother of Mr. Ernest Merkley, of Winchester. Mrs. Merkley celebrated her 93rd birthday by taking a ride in an airplane. The Citizen says: "Mrs. Margaret Merkley of 107 Florence street is sure that she is only as old as one feels and so she celebrated her 93rd birthday yesterday by the first airplane ride in her life, in a three passenger cabin plane piloted by Capt. Manning of Toronto, at Brinston's Corners, near Iroquois. Mrs. Merkley was up for ten minutes and declared it the greatest experience of her life. Her brother, Phillip Serviss, is ninety years old and she buried a sister three weeks ago who was 91. She is slightly hard of hearing but can read without glasses and is as active as any girl. Mrs. Merkley thought that travelling by airplane eclipsed travelling by automobile. "Such sights as I could see," she said. "We floated along through the air so nice and calm. I certainly want to go again."

United Church W. M. S.

Mrs. Josie Patterson of Cass Bridge opened her home in its beautiful setting of lawn and flowers to the Women's Missionary Society for its monthly meeting, Aug. 14th. There were present 32 members and 12 visitors.

In the absence of Mrs, T. O. Keyes, Mrs. K. Helmer presided. After the usual order of business, Mrs. Fay Scott, convener of program, conducted a supplement of hymns, assisted by Miss Perry, Mrs. James Patterson, Mrs. Leslie Dixon, Mrs. Morley Shortt, Mrs. Thos. McQuat, Mrs. Oscar Wallace and Mrs Josie Patterson, each assistant announcing a familiar hymn giving its author and history. Miss Jean Beach sang very sweetly 'Rock of Ages," by Rennick.

It is said there are more hymns in German than in any other language as that form gives natural expression to christian worshipers of that country. Some English hymns are suitable for the time in which they were written while others are cherished and sung because they answer the abiding yearnings of the soul. The oldest and finest specimen of choral song in literature is that sung by Moses and Miriam with the accompanying host, after crossing the Red Sea—"I will sing unto the Lord for He hath triumphed gloriously."

All our mission schools are singing schools. "Jesus loves me, this I know" is sung in many languages but in each, one word "Jesus" binds all together and makes the world akin.

When an opportunity to speak was given our visiting friends, Mrs. Joseph Gemeroy expressed enjoyment in the afternoon of song and social contact.

Afternoon coffee and good things to eat were served by Mrs. Scott and her group, bringing to a close the August meeting.

SOCIAL AND PERSONAL

Miss Edith Docksteader of Ottawa, spent the week-end with her parents.

Mr. D. Beattie returned the last of the week from visiting friends at Morewood.

Miss M. Knight, of Montreal, spent the past ten days the guest of Mrs. Leroy Boyd.

Miss Helen Smith left on Monday for Toronto to be gone until the end of the month.

Mr. D. Beattie is visiting his granddaughter, Mrs H. H. Barkley, near Morrisburg.

The Misses Smith, of Hawksbury, Ont., are guests of Mrs. M. Ritchie and Mr. J. D. Stewart.

Miss Helen Quart leaves on Friday of this week for Toronto to attend the Millinery Openings.

Miss Jean Girard and brother Rennie, of Detroit, spent the past week with their cousin, Miss Helen McVey.

Miss Hazel Bowman of Inkerman is spending the week at Bay View Inn, Rondeau Park, along Lake Erie.

Miss Jennie Allison of Winchester Springs is spending this week with her friend, Mrs. James Annable.

Mr. J. C. Empey and Miss Mary Empey, with their company have returned from their motor trip to Kingston.

Miss Myrtle R. Carkner returned home on Monday after spending a week with her sister, Mrs. Geo. Parish, Rosedale.

Mr. Hyman Bessin was unable to attend Buyer's Week in Montreal as expected, but will leave for Montreal on Tuesday.

Mr. and Mrs. J. G. Brannon and family of Kingston, spent the latter part of last week at the home of Mr. and Mrs. Thos. J. Wylie.

Mr. and Mrs. Alfred Jones and son, Clifford, of Vancouver, were guests of Mr and Mrs. Geo. Meyers recently, before leaving for their home.

Miss EdnaShaver, R. N., of Cuba, Havana, arrived home this week and will spend a couple months with her parents before returning.

Mr. and Mrs. P. A. McGregor and little daughter, Annalea, accompanied by Mr. and Mrs. Wm. Lennox, spent the week-end with friends at Canton, N. Y.

Mr. and Mrs. H. S. Carkner and daughter, Mrs. George Parish, and little June of Smiths Falls, spent Tuesday evening with Mr. and Mrs. Arnold Docksteader.

Mr. and Mrs. W. J. Cass, Fred, Ronnie and Pattis, have returned from a very enjoyable holiday at Sharbot Lake where camping conditions were excellent and fishing good.

Mrs. Geo. C. Parish and two daughters spent a few days with the former's parents, Mr. and Mrs. H. S Carkner, Maple Ridge, with whom they took in a day at the Ottawa Fair.

Miss Vera Haggerty accompanied by Miss Claire Bell of Brinston, spent a few days in Montreal last week, going down on the steamship. Rapids King, and returning by train.

Miss Kathleen Kennedy and Miss Hazel Porteous, of Vernon, left on Tuesday to spend a short visit with Miss Kathryn Porteous, Reg. N. of V. O. N., Sherbrooke, Quebec.

Mr. Harold Gillissie and mother and little sister, of Dorchester, Mass., were calling on old friends in town to day. They motored to Canada and will spend a week in this vicinity.

Mrs. L. D. Holland and daughter, Miss E. Holland, of De Calb Junction, N. Y., and Miss Green, of Canton, N. Y., were callers ae the home of Mr. Albert Haggerty on Thursday last.

Miss Cora Vancamp was calling on several friends here last week, enroute to resume her beloved missionary work in Egypt, after being on furlough in Edmonton, Alta., for some time.

Mr. F. S. Cass, of Portland, Ore., with whom his sister, Miss Mabel is visiting this month, called his brother, W. J., by phone this week They had a chat across the continent with much enjoyment.

Dr. Chas. D. Empey and wife of Camden, N. J., motored to Hammond, N. Y., where they spent Field Day, 15th, and with Dr. G. M. Empey, motored on to their home in Winchester for their vacation.

The Misses Pauline Docksteader and Kaye Beach of Ottawa, who have just returned from holidaying at Weir, Que., are spending this week with the former's parents, Mr. and Mrs. Arnold Docksteader.

Mrs. H. Peterson, of Parishville, N. Y., Mr. and Mrs. R. Strobo and sons, of LeRoy, N. Y., Miss Norene McArthur and Mr. Lloyd McArthur of Watertown, N. Y., were guests at the home of the former's sister, Mrs. Geo. Barkley, on Tuesday.

Tenders for Drainage Work

Tenders are invited for the completion of drainage work in the Township of Winchester as follows:

The Kittle Creek Improvement Drain, cons. 8 & 9. Estimated yardage 3566.

The Ouderkirk - Johnston - Dillabough Drain, cons. 1, 2, and 3. Estimated yardage 4685

Tenders will be received up to 6 o'clock p. m, Saturday, August 30th.

A deposit of 5% of amount of tender to be enclosed with tender. The lowest or any tender not necessarily accepted.

Address tenders to

GEO. ELLIOTT, Tp. Clerk,
Chesrerville, Ont.

Saturday Special

"Baby Beef"
will be sold at the same price as other beef on Saturday Only.

The Western Beef Market
D. LEVINE, Prop.

IT'S NO PICNIC!

Getting ready for a day's outing.—Too much wondering what to bake and take. Too much cooking.

This store can help you a whole lot, if you will let it.

This, that or the other thing all ready to eat.

Biscuits and Cakes, just about no end to the varieties dainty and appetizing.

Potted Meat, Potted Fowl Canned Fish, Pickles and Olives and so on and so on

Fresh Fruit from far and near.

You know our position on the Quality Qnestion. We will be glad to have YOUR opinion.

FLORA'S
Telephone 33 — Prompt Delivery

The Needlecraft Store

MILLINERY

Some of our New Fall Hats have arrived, among them the charming little velvet hats very soft and pretty.

STAMPED GOODS

We expect our New Stamped Goods in shortly. Aprons, Pillow Cases, Cushions, etc.

Hand-painted cards for every occasion.

CANDY

Fresh home made Candy every day and Pop Corn Balls on Saturdays

IDA F. GARDNER

NOTICE

First-Class Transfer Service. All kinds of general hauling including live stock, local and long distance moving. For appointments, phone 86
12-24p Ross Hutchinson, Winchester.

WANTED

Cattle of all kinds, also calves & hogs. Highest prices paid. Apply to Telephone No. 63, Winchester, Sherman. 5tfc

Maid Wanted

Maid wanted for light housework in refined family. Apply, stating age and salary expected, to Box K44, Press Office, Winchester, Ont. 15-17c

FOR SALE

A limited number of White Wyandotte Cockerels from the famous John S. Martin's flock. A rare chance to get cockerels from this high class stock. Apply to A. W. Beach,
16tfc Phone 6, Winchester.

HONEY

Summerdale Bee and Poultry Farm

Finest light Clover Honey extracted or comb. Bring your own pails and get the best clover honey at ten cents a pound in quanties, at my home Apiary at Iroquois or Mrs. L. A. Summers Winchester, Phone 169.

P. S. Wanted to buy Five hundred Rock or White Leghorns, first of April Pullets. Laying Strain.
16-7p Mark Summers, Iroquois.

FOR SALE

Golden Bantam Corn, the best in the land. Phone 102 Gordon Durant.
17-8p.

APPLES FOR SALE

Eating or cooking apples for sale—Dutches. Bring your own containers
C. B. Jamieson,
17-19c Nation Valley.

In Memoriam

In loving memory of John D. Porteous, who passed away Aug. 11th, 1926.
Sadly missed by father, mother and isters.

CARD OF THANKS

Mr. and Mrs. R. M. Dukelow and family wish to thank their many friends and neighbors for the kindness shown them during their recent bereavement.

Furniture Repairs

Having been laid off work for the next two or three weeks, I am in a position to do upholstering, tieing down or making over mattresses, glueing and repairing chairs, etc.

George A. Robinson, St. Lawrence St.
17-19c East of Public School.

"The Leading House."

TWINE

Brantford Binder Twine
Gilt Edge 650 ft.
Gold Leaf 600 ft.
Silver Leaf 550 ft.
Maple Leaf 500 ft.
in large and small balls
Flour and Feed on hand at all times.

John Johnston
Phone 84 — Winchester.

Editor Forsees When Leisure Time Will Be World's Chief Problem

Columbus, Ohio.—Joy Elmer Morgan, editor of the Journal of the National Education Association, advises United States educators to prepare the public for the time when the average working day will be just four hours long.

In a recent address to a departmental meeting of the association's annual convention, Morgan said the rapid rate of replacement of men by machines makes it reasonable to believe that the working week gradually will be shortened.

By 1960 men and women probably will be working the equivalent of five four hour days, he said. He based this statement on the assumption that machine replacement of men will clip an hour off the working day each year.

The problem for the educator, he said, is to teach the public how to use all the leisure time it will have on its hands.

Tasty Recipes

Beef Gravy (for Poultry, Game, etc.)

Ingredients: 1 pint of cold water, ½ lb. of lean beef, salt and pepper. Method: Cut the beef into small pieces, put it with the water into a stewpan, or earthenware stewjar, and cook slowly for about or 4 hours. Strain, season, and use as required. Time: About 3 or 4 hours. Quantity: About ¾ pint.

Brown Gravy (for Roast Meat, etc.)

Ingredients: 1½ pints of water, ½ lb. of neck or shin of beef, ½ oz. of butter, ½ oz. of sweet dripping, ¼ oz. of flour, ½ a medium-sized onion, 1 very small slice of lean bacon, or a few trimmings of lean ham or bacon, salt and pepper, 1 clove, if liked: Method: Cut the meat and bacon into small pieces, slice the onion, melt the dripping in a stew-pan, put in the meat, bacon, and onion, and fry till brown. Add the water, salt and pepper, and clove, cook slowly for about 3 or 4 hours, and strain. Melt the butter in a stewpan, stir in the flour, and cook for a few minutes. Add the gravy, stir until it boils, skim, simmer for about 10 minutes, and use as required. Time: From 3½ hours to 4½ hours. Quantity: About ½ pint.

Braised Onions

Ingredients: 4 medium-sized Spanish onions, 2 oz. butter or fat, about ½ pint of stock and a good seasoning of salt and pepper. Method: Peel the onions, heat the fat in a saucepan, put in the onions and fry to a golden brown without burning, pour off the fat, add stock and season to taste. Cover with a greased paper and place on a tight-fitting lid. Cook gently for about 3 hours either over a fire or else in a moderately heated oven until quite tender. Serve in a hot vegetable dish with the stock in which the onions were cooked reduced a little. This should be free from fat. Time: About 3 hours. Sufficient for 3 or 4 persons.

Dried Onions

Ingredients: Spanish onions, cooking fat and seasoning. Method: Peel and slice the onions, heat a little fat in a frying pan and when quite hot put in the onions and fry them until they acquire a pale brown color, stir or shake the onions occasionally whilst frying. Add seasoning to taste. Sufficient fat must be used to prevent the onions from burning. Cook slowly until quite tender for about 15 or 20 minutes. Serve on a hot dish.

Favorite Broth

Ingredients: 1 small tablespoonful of sago, 1 teaspoonful of good meat or vegetable extract, yolk of an egg (optional), boiling water, pepper and salt. Method: Boil the sago in a very little water till clear. Dissolve the meat or vegetable extract in a cup of boiling water. Strain the cooked sago into the made broth, season to taste and, if liked, stir in the yolk of an egg. Time: About 10 minutes. Sufficient for one person.

Almond Paste

Ingredients: 4 oz. of ground almonds, 6 oz. of loaf sugar, 1 white of egg, lemon-juice. Method: Put the sugar, with 1 tablespoonful of water, and a teaspoonful of lemon-juice into a stewpan, bring to the boil, skim well, and boil to 237 degrees Fahrenheit. Pour the syrup on the ground almonds, add about half the white of egg, mix well together and use as required. Time: About 10 minutes. Sufficient for one small cake.

Giblet Soup

Ingredients: The giblets of a goose, turkey, ducks, or chickens; to 1 set allow 1 lb. of lean beef and 3 pints of stock or 2½ pints of water, ½ carrot, 1 small onion, 1 strip of celery, a bouquet-garni (parsley, thyme, bay-leaf), 1 oz. of butter or good fat, 1 dessert-spoonful of flour, ½ glass of sherry (optional), salt, pepper, 1 tablespoonful of macaroni cooked and cut across into tiny rings. Method: Skin the gizzard, scald and skin the feet, wash the neck and liver, dry and cut into small pieces. Melt the butter or fat and fry the giblets, heat and sliced vegetables until brown, then add the stock, herbs, salt and pepper, and when boiling skim well. Cook gently for about 2 hours, then strain and return to the stew-pan. When boiling add the sherry (if used), and mix the flour smoothly together with a little water, add to the soup and boil for about 5 minutes. Then add the macaroni and any necessary seasoning, simmer for a few minutes longer, and serve. Time: From 2¾ to 3 hours. Sufficient for five or six persons.

Minced Liver

These sandwiches make an interesting addition to the picnic basket, and this is how you make them. Put half a pound of cooked liver (sheep's liver is best) through a mincing machine. Mix it with half a teacupful of grated raw carrot, and knead to a smooth paste with liver stock. The liver may have been boiled or fried, according to whether you are using left-overs from breakfast or new meat. If you have no stock, skim the cream from the milk and use that. Add pepper and salt to taste and spread between slices of buttered brown bread.

Sardine and Apple

Another tasty filling is sardine and apple. Butter the requisite number of slices of bread and on half of them place a split, boned sardine. Cover with a thin slice of raw apple dipped in mayonnaise dressing, and close the sandwich. Bread for sandwiches that are to be really appetizing should be cut thin and evenly, and have the crusts removed before being buttered. These can then be used for soup croquettes, pastry weights, and other cooking purposes. Cut the sandwiches into small squares or triangles. If green salad is being used as a filling, it should be well dried first, otherwise the water will soak into the bread and ruin the sandwich.

Future Generation Will Live Longer

Middle-aged Man of To-day Has Less Chance of Surviving Disease

New York.—The middle-aged man who sits back in his easy chair with the satisfying thought that science promises him twenty more years of life than it did two generations ago to his grandparents was warned by the Milbank Memorial Fund recently that such a sense of security is unwarranted, as the increased span applies not to himself but to his children.

A baby born now may expect to live two decades longer than if he had been born in 1870, but his father to-day hasn't even as good a chance of living to three score and ten as he had only ten years ago, in 1920. The Milbank organization for the first time has based its work on the death registration figures obtained from the 1920 and 1930 censuses.

And after finishing its studies the Milbank unit labels the increase in death rate among the middle-aged of this machine age as "alarming." Between 1921 and 1927 the passing on of men between thirty-five and forty-four increased 12.5 per cent.; of men between forty-five and fifty-four, 13.5 per cent. The mortality among women of the first ages decreased 4 per cent. during the period, but among the latter ages it increased materially.

Both men and women of middle age to-day have less chance to survive attacks of the heart and to escape accidents, and they are now making a poor showing against against cancer, nephritis and diabetes at the older ages, while men are less able to combat pneumonia.

Between the ages of twenty-five and thirty-four, from 1921 to 1927, the increase of death from heart disease increased 15 per cent.; for men between thirty-five and forty-four it jumped 40 per cent.; for women the increases were 5.3 per cent. and 10.6 per cent. The cancer rate increased 17 per cent. among men during the period and 11 per cent. among the women.

The most significant unfavorable change was in the age group between sixty-five and seventy-four, which rose nearly 26 per cent. for men and nearly 19 per cent. for women.

About the only encouraging facts found by the report were in the cases of tuberculosis and apoplexy, deaths from which are on the decrease. Many of the middle-aged person's troubles are constitutional and are not diagnosed in time, and as a result the Milbank Fund reports that its studies tend to give support to the advocates of periodic health examination.



"Where are you going to spend your vacation?"

"On a farm."

"Mosquitoes, hall bedroom, skimmed milk and all that sort of thing, I suppose?"

"No, this farm isn't a comic weekly farm; it is away out in the country."

Forgetfulness

So I shall go, and in some other air
Dig in a phantom earth with phantom spade;
And all the memories of the world will fade
From less to less: I shall grow unaware
Of things that were most precious and most fair,
Till all the lovely ghosts of earth are laid:
I shall forget even the things you said—
I shall forget your eyes, your voice, your hair.

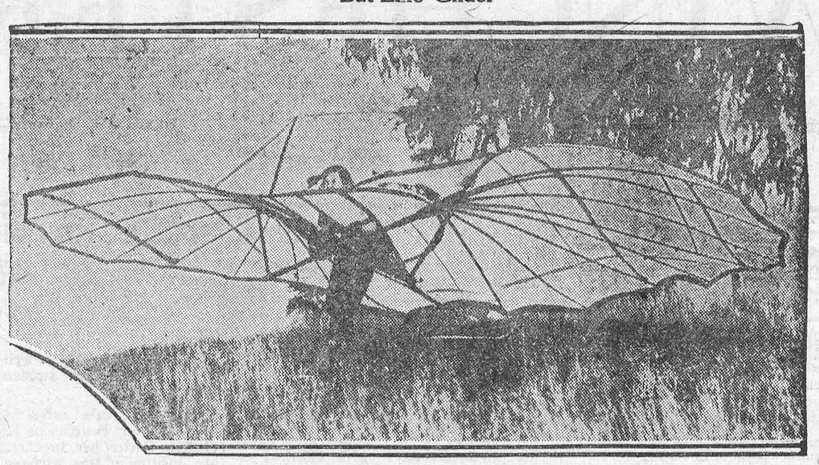
And in that twilight region where a year
May be a million ages, or a day,
Someone will come and whisper in my ear
A name I do not know, but, strangely stirred,
I shall arise, and muse awhile, and say,
"Helen?—Helen?—I do not know the word."

—Robert Bell.

A Talking Picture of You

In Berlin, Germany, an enterprising inventor has developed a phonograph record that is also a photograph. The individual whose picture is taken inscribes his voice directly upon his own photograph. The invention makes it possible for you to send your photograph and verbal greetings at the same time.

Bat-Like Glider



Glider, constructed by Hans Richter, after design of Herr Lilienthal, glider pioneer, with girl pupil at spot where Lilienthal was killed 50 years ago.

Human Life Span May Be 144 Years

Noted Surgeon Foresees Possibilities from Gland Transmission

Montreal.—The possibility of the extension of human life to 120 and 140 years by the grafting of glands from healthy young monkeys to the human body, was visualized recently by Dr. Serge Voronoff, famous French surgeon, whose application of the Brown-Sequard theory of using animal secretions to supplement deficiencies in human beings has brought him world-wide fame.

"The chimpanzee, gibbon and gorilla have glands the same as those of a man," Dr. Voronoff said. "They are what we know as 'superior monkeys,' their blood being the same as that of human beings. Of course, it is not possible to get men to sacrifice their glands for other men, but even if it were possible, we should prefer the glands of superior monkeys, because their ancestry is guaranteed to have been free of evil habits and social diseases.

Motive Power

"The intestitial glands control other glands. More than that, they supply motive power to the mind and body. Therefore, when they have become useless, their stimulant secretions cease to flow into the arteries and the moral effects of increasing age march on."

The doctor pointed out that the grafting of glands would not succeed in making time turn backwards and turn aged men into youths, nor would it restore fecundity.

"In the intestitial glands," he said, "there are two elements. One is for the life of the race; the other for the animation of the individual. By grafting interstitial glands, we merely revise and renew the energy of the individual.

"I am often asked whether I can make men live for ever by continuing the operations. This I do not know. When a patient becomes old, I can merely graft again."

The gland specialist declared that most people who consulted him were not seeking "rejuvenation because they wished to make a physical appeal to the opposite sex," and that those who had lived well-rounded lives had no desire to regain their youth.

Absurd Dreams

"Such dreams are absurd," he said. "To think old people wish to regain their youth for mere physical joy which comes of being young is erroneous. Even those who have that wish are seldom actuated by desires that are generally ascribed to them. No more than five per cent. of those who come to me to be operated on do so because they wish to make apeal to members of the opposite sex."

The actual operation of transferring the gland from the monkey to the human being is not an expensive one, according to the gland specialist. The chief cost, he said, was the purchase of the animal from which the necessary gland was obtained.

Long Life Assured

"I do not know," he said in conclusion, whether grafting will enable us to prolong life beyond the limits assigned to man by nature, but I am certain that it will enable us to reach these limits. Every year, in every country, the death is recorded of people who have reached the age of 100 and over. Those of us who die earlier at 70 and 80, do so, not because we have exhausted all the normal possibilities of life, but because we have become old and feeble and unable to combat with the illness or illnesses which cause our death.

"Old age leads to death. By augmenting our vital energy when we begin to lose it, we increase our chances of life and acquire the possibilities of living at least the number of years to which man has right. To be strong and vigorous is the secret of life; to be weak and feeble is the cause of death. The graft of a gland taken from a young monkey in perfect health infuses new energy into our bodies at the commencement of old age and will henceforth enable us to extend the possibilities of life to the extreme limit—120 to 140 years."

Sonnet

BY THOMAS CURTIS CLARK

The splendor and the loveliness of earth
Must pass away. spring days were fleet;
Triumphant summer's glory yielded soon
Before autumnal shadows: and the boon
Of frosty morns and middays cool and sweet,
Which autumn brought, now passes, with the dearth
Of bleak November. Where the blue-bird late
Announced the dawn of spring are moulding leaves
And grass; our thoughts are drab and dark,
The snow shall come to lend its cheer, but stark
And desolate the trees: fair Nature grieves
Before the threat of winter. At the gate
Of every heart a spectre lifts its hands;
And every mortal sees, and seeing understands.

Million Words About R-100

Montreal—It took nearly a million words to tell the world at large of the arrival of the R-100.

Officials of the telegraph and cable companies estimated that since July 31st until noon Aug. 2nd, somewhere in the vicinity of 850,000 words sent out from the typewriters and pencils of the army of newspapermen here to "cover" the history making event and the "story" was flashed to every civilized country in the world.

Telegraph operators worked all night under driving pressure and cables to the Old World were also kept humming with the news sent out by some 200 newspapermen and syndicate writers.

A Dubious Answer

Student (graduating from college): "Good-by, sir. I want to thank you for all I know."

Professor: "Don't mention it — it's nothing at all."

Duke's Ideal Of Camp Realized

Brought Together on Terms of Equality and Simple Comradeship

"Nearly four thousand boys have taken part in it; many hundreds of firms have been associated with the weeks' life at New Romney; hardly a public school remains unrepresented and through the publicity given to the venture by the B.B.C. and the Press, many millions are aware of the fact of the Camp, but many still ask the question: 'What is its purpose?' or that far more complex query: 'Do they mix'?" so writes Mr. Robert R. Hyde in The Camp Book (Benn), in which he tells the story of the camp suggested by H.R.H. the Duke of York.

It is nearly ten years," says Mr. Hyde, "since the Duke of York conceived the idea of bringing together on terms of equality and in simple comradeship boys from the public schools and workshops of the country.

"The sections are composed of an equal number of public school and industrial boys, but beyond that division no attempt is made either to segregate or mix the two elements.

"Personal invitations were sent from the Duke of York to the schools and firms concerned, and within a few days the hazardous adventure was well under way."

As to what the camp does Mr. Hyde says:

"On the return of the industrial boys to one of the storm centres of the country they were asked to meet a group of extremists. They said to the boys: 'We want to know all about that Camp. What lectures did you have?'

"The boys, somewhat taken aback, replied: 'We had no lectures.'

"'Didn't they talk to you about economics and things like that?'

"'No,' said the boys, 'we had no lectures at all.'

"'Then what did you do all day?' said their questioners.

"'We played and ate and bathed.'

"This is all we do at Camp, and these boys found it as hard to describe its real significance as any other of us.

"Camp, as we know it," adds Mr. Hyde, "is even more a will-o'-the-wisp than the 'Public School Spirit.' The result has always been the same, the visitors have been filled with enthusiasm for the experiment.

"We have never attempted seriously to answer the questions, 'Do they mix?' and 'What are the results?' for Camp itself is the only reply. To analyze, tabulate, sift, investigate would be too hideously artificial, and would but land us on a slippery slope. When the analytical motive dominates, it is almost impossible to avoid the temptation to play for results. Every effort would be strained to promote good fellowship, and Camp would simply develop into an orgy of 'gladhanding.'

"And so it has always proved; the Camp tells its own story."

"Are the fish biting?" "If they are," replied the weary angler, "they're biting each other."

The Princes' Gates at the Canadian National Exhibition, Toronto, cost $160,000.

A Comfortable Position?



Young lad resting in comfort on tusk of an elephant. Many strange stories are written about elephants, and it is claimed that most intelligent inhabit Colombo, Ceylon. Doubtless this belief is shared by the young gentleman in the photo.

British Excavation May Throw Light On Roman London History

London.—An important piece of excavation will be started shortly when the ancient Roman city of Verulamium adjacent to St. Albans, is to be uncovered. At present the only Roman remains above ground are the walls, and it is with these that a start will be made.

It is expected that the excavation will have the additional interest of throwing light on the history of Roman London, for the walls of Verulamium and of London are of the same date, having been rebuilt by the Romans after the destruction of both cities in the insurrection by the British Queen Boudicca (Boadicea) in A.D. 61. Up to the present it has not been possible accurately to date the London wall.

Verulamium is believed to occupy the same site as the prehistoric capital of Cassivelaunus, the British King, which in all probability was older than London, and it continued to be an important Roman settlement till the severance from Rome took place in the fifth century. The old site has never been built on since, and consists to-day of smiling meadows by the River Ver, so that there is good hope of tracing the history of the town from Celtic times, through the Roman period, into the Dark Ages.

Many buildings are known to have been destroyed by pious Saxon abbots in the eleventh century, the famous Abbey itself having been built largely of material looted from the Roman ruins. But nevertheless the possibilities of valuable discoveries are almost unlimited. Already in 1847 the buried ruins of a Roman theatre were found, and it is believed that there are rich finds in store in the shape of temples, mansions and public buildings. In particular, it is hoped that on a site such as Verulamium some discoveries will be made that will throw light on some of the difficult problems of Christianity in Roman Britain.

How Good Are Good Used Cars?

Speed, Power, Safety and Appearance O.K.—Brakes Vary

Precisely how good are these "good used cars?"

Thousands of potential buyers of such automobiles are asking this question constantly. The answers they receive are couched in general terms, in most instances at least.

It was with a view toward developing some specific information that a qualified group recently undertook the actual testing of a number of used cars selected at random from the stock of several dealers. Cars in virtually all price classes were tested. In no case was the dealer from whom the car was borrowed for test purposes informed in advance. In all except one case the car was in the identical condition it would have been had some average buyer walked in and paid for it.

Characteristics considered included appearance, brake performance, speed, power, acceleration, noise, wear in various parts, especially the steering, wheel wobble, and in several cases fuel consumption. Methods of measurement were not the most exacting possible, but in each case the results are approximately accurate.

Car number one was a 1926 model roadster of a line in the popular price class. As a used car it was priced at $75. In appearance the car was only fair. The lacquer had chalked at the back of the hood and the wheels needed painting. In performance the car was surprising. As against a top speed of 48 miles an hour when new it still would travel at 43. The 23,000 miles on its speedometer had not effected the hill climbing ability for which the car always had a good reputation.

Never particularly fast in high gear acceleration, the car nevertheless could get away with most modern cars at traffic lights going through all the gears. Its two-wheel brakes would stop it from 20 miles an hour within 40 feet, 10 feet under the legal limit. The emergency brake, however, needed service attention.

At certain engine speeds there were two rather annoying noises due to vibration. One of these was in the steering wheel, the other in the valance above the running board from which it had separated. The latter could easily have been eliminated, at least temporarily; the former disappeared except at one spot in the speed range. A slight play in the steering, which was not dangerous, was due to king pin bushing wear.

The second car, also a 1926 model, the test group put down as one of the finest bargains of the lot. It cost $1,350 originally. It was offered at the bargain price of $225. The speedometer showed 26,377 miles.

The car was a roadster, with rumble seat. Its two tone tan finish was virtually perfect. The khaki top, however, was discolored, and the fenders which had been enamelled obviously needed it again. These two appearance defects remedied, the car would have been a beauty. Its lines, though obsolete, always were popular.

As to performance, the car still was capable of more than 60 miles an hour. On hills, its over-head valve engine was a marvel. In acceleration, it went for 5 to 25 miles an hour in top gear in 9 4-5 seconds. Its four-wheel brakes stopped it from 20 miles an hour in 31 feet. This, too, despite the fact that the brakes required equalizing.

Although the top being down during the actual test may partially account for it, there was absolutely no noise in the car save a slight valve sound. The big six-cylinder engine gave 13 miles to the gallon of gasoline. The design of the water-pump of the car was one of its weaknesses when new. In this particular model it gave no sign of trouble. The tires showed no tread wear, tending to bear out the statement that none had seen more than 5,000 miles of service.

The third car tested was a 1929 coach model of a popular light six. It was offered for $490. The speedometer showed 10,970 miles. The car had been beautifully kept from an appearance standpoint. The maroon finish had a high lustre and the chromium parts were as bright as when new.

The car, when new, had a top speed of approximately 65 miles an hour. Its acceleration, always good, was unchanged from the day it came out as a new car. The four-wheel brakes stopped the car from 20 m.p.h. in 27 feet. The small, high-speed engine was silent and showed pulling performance of merit. The only noises in the car were in a door and the right front seat which had worked loose from the floor.

Comfort, one of the strongest claims of the car's maker, was off color because the hydraulic shock absorbers needed fluid.

All cars tested were typical. The results of the tests throw some specific light on how good is a good used car.

Arabs and Moors Perish In Sahara Sandstorm

Casablanca,Mo rocco.—The Western Sahara Desert, where caravan trails cross "the land of thirst and fear," was recently in the grip of the most severe heat wave of a decade. A temperature of 152 degress Fahrenheit and burning, sand-laden winds were fatal even to some of the most experienced native travelers in the vast stretch of sand south of Morocco.

Travelers reaching outposts from the desert region reported many deaths among Arabs and Moors, due to heat and sandstorms carrying clouds of scorpions and hairy spiders. Advices said many fatalities were due to the break up of caravans in the intense heat, which caused camels to gallop madly across the sands until they fell dead.

The heat was reported so intense that waves rose with rebounding force off the ground, carrying sand which formed in clouds and was blown northward by winds from the Sirocco region.

Natives whose caravans were left without camels and often without water faced a walk of many miles across the desert, where not a blade of grass may be seen for some 500 miles. Usually the stranded natives would lie on the ground, covering themselves with their burnouses to await either death or a switch in the wind.

Authorities here said the heat wave was particularly disastrous because it was preceded by a long drought which dried up most water sources and even the stagnant pools.

Shrink the Cotton

When making voile frocks wash the material through clear water before the dress is cut, and hang out to dry, wringing wet. By so doing you will avoid the disappointment of finding a pretty frock spoiled by shrinking after the first tubbing.

"Reds" Usurp Fields – Poor Crops Of White Clover – Honey Scarcity

A shortage of raw material in the clover fields of Massachusetts has produced a situation in the apiaries whereby the average honey bee is just barely making a living with no surplus for the human consumer, according to Dr. Burton N. Gates, bee-keeping specialist of the State Department of Agriculture.

Bee owners are reporting, he says, that, save in exceptional cases, where special floral conditions have enabled the bees to work normally, there will be no profit in bee-keeping this year.

If it were possible to interview the efficiency expert in a representative honey factory some such conversation as the following might be expected:

Reporter: "Ah, good morning, Mr. Busy B. Beezum. I just crawled in to buz a bit about the honey crop this year."

Mr. Beezum (scratching his shoulder blade just under his left wing): "Well, young man, there's plenty of buzz about. Lookit them shelves, practically empty; and my men report that what little clover there was has blossomed and gone. Why, sir, this plant should have produced from 50 to 100 pounds of high grade goods by this season of the year; and we've barely half that. 'Sterrible! 'Sawful! summer?"

Reporter: "But summer is still here. There must be plenty of other blooms besides clover to work on."

Mr. Beezum (scornfully): "Heh! That's all you know about it. This honey business is highly organized, young feller. In order to supply our customers and have some left for ourselves, our honey gatherers have to store up goods greatly in excess of our needs during the season of the clover bloom. This is our product de luxe and goes to our best customers."

Reporter: "But you must have manufactured some surplus. What have your gatherers been doing all cummer?"

Mr. Beezum (polishing his antenna and looking about mysteriously): "Hush!! I agree with you. It looks bad, looks bad. Buz-z-z-z-z. Feller (confidentially), I suspect the Reds."

Reporter: "The Reds! Have they got in here, too?"

Mr. Beezum: "Yeah; the Red Clovers, yuh know. Just usurped the field. Didn't give the white clover a chance. Propoganda. Buz-z-z-z-z."

"ALL FOR THE SMALL SUM OF TEN CENTS!"

25 YEARS AGO . . .

. . . when the spell-binding Barker inspired people to part cheerfully with their small change, Wilson's Bachelor cigars were steadily winning popular favour on merit alone . . . and, today, there are more small coins being cheerfully exchanged for Wilson's Bachelors—100% Havana filler—than for any other ten cent cigar in Canada.



individually foil wrapped 10¢ and in pocket packs of five

WILSON'S BACHELOR Cigar

Still most for the money

Canned Potatoes Latest Addition

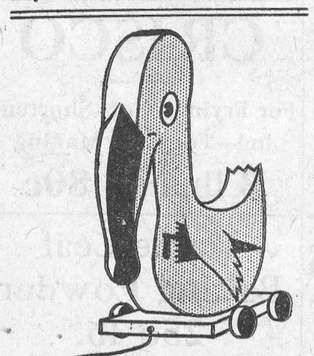
What is believed to be the only white potato canning plant in the world is now located at Palatka, Florida, in the heart of Florida's potato belt. After many years of experimentation, the Northern Potato Products Company has developed a process for canning the smallest of new Irish potatoes. These potatoes formerly went to waste. Now, thanks to the developments, the housewife can serve new potatoes all the year round. The potatoes are first blanched in very hot water. They are then conveyed by the machines and dropped into sterilized cans. Following this, all air is removed from the cans and the machine seals them up. The new adaptation opens up a different field in the canning industry. Products that may have been thrown away or perhaps converted into potato chips, will now be available in original and wholesome form. The housewife will not need to worry about serving her guests with black potatoes in those seasons when new potatoes are unavailable. Nothing seems to displease the hostess more than large discolcred spots and she has frequently attempted to use milk and bleaching substances added to the water in which the potatoes are boiled in an effort to reduce discoloration. Now that is no more.

Spider's Thread in Surveys

In the construction of surveyors' instruments, utilized for the purpose of surveying and mapping our country, use is made of a number of different materials. The most novel of these, perhaps, is the thread of the spider, which is placed in the optical system of the telescope as an aid in sighting upon definite objects.

Minard's Liniment for Neuralgia.

"John, the paper says the Jenkinses are back from their vacation in Yellowstone Park." "Well, we'd better hurry right over and see them before they have their films developed."



for ANY CHILD

WE can never be sure just what makes a child restless, but the remedy can always be the same. Good old Castoria! There's comfort in every drop of this pure vegetable preparation, and not the slightest harm in its frequent use. As often as your child has a fretful spell, is feverish, or cries and can't sleep, let Castoria soothe and quiet him. Sometimes it's a touch of colic. Sometimes constipation. Or diarrhea—a condition that should always be checked without delay. Just keep Castoria handy, and give it promptly. Relief will follow very promptly; if it doesn't, you should call a physician.

Fletcher's CASTORIA

Basic Industry Strides Forward

Experimental Farms Play Big Part in Advance of Agriculture

Announcements of the extension of the work of the experimental farms of the Dominion calls attention to the part played by these institutions in the development of agriculture in this country. Canada's basic industry has made great strides in recent years and the contribution of science to this progress has been substantial. The programme of the Department of Agriculture for the current year provides for the strengthening of experimental farms in several directions. These include additions to the staff of field husbandmen, cerealists, bacteriologists and other scientists. It is from the cereal division that perhaps the greatest services of cience to agriculture have come, the most outstanding being the discovery of Marquis wheat.

The work of the Dominion Experimental Farms, begun only in 1886, at the present time includes 26 Experimental Farms and Stations with a total of 12,818 acres as compared with 3,472 acres on the original five farms. It would be impossible to enumerate, much less describe, these operations here; but one outstanding achievement deserves special mention. Wheat of the Prairie Provinces is famous for its hard, dry, glutinous quality. Apart from the effects of the climate and soil, its success has been largely due to the excellence of the Red Fife variety, which was discovered accidentally in 1842 by an Ontario farmer named David Fife. In 1903, however, an improved variety known as "Marquis" was produced by the Cereal Division of the Central Experimental Farm at Ottawa.

During the last ten years the success of this variety has been such that it has now almost entirely superseded the Red Fife. The use of this new variety of wheat has increas d by millions of dollars annually the revenue derived from wheat-growing by the farmers of Western Canada. Still more recent products are varieties called "Garnet" and "Reward." These are now being tried and multiplied upon an extensive scale and great hopes are entertained for their future.

Progress Illustrated

A few figures will illustrate the immense advance made by agriculture in Canada. From 1890 to 1929 the area under field crops has grown from about 15.6 million acres to over 59 million acres, an increase of 282 per cent. during the last forty years. It is in regard to wheat that agricultural progress has been most remarkable. For ten years after Confederation the wheat crop rarely exceeded 25,000,000 bushels, and imports of wheat and flour exceeded by nearly 9,000,000 bushels. It was not until 1898 that the wheat yield exceeded 50,000,000, and and exports reached what was then the record total of twenty-four and one-half million bushels. Seven years later the production of wheat exceeded 100,000,000 bushels. In 1911 there were yields well over 200,000,00 bushels, and in 1915 came the phenomenal record of 393,5300,000 bushels, the average yield per acre being 26 bushels. During six of the last seven years the total of 1915 has, howevr, been exceeded, the record being reached, in 1928, with 566,000,000 bushels. Last year there was a short crop of only 294,000,000 bushels.

An essayist declares that there is no bigger nuisance than the man who arrives late at a theatre. Managers maintain, however, that he is infinitely perferable to the man who stays away altogether.

Have Minard's Liniment on your shelf.

34,902 Take Air Tests in Year

Washington — Examinations for pilots' licenses by the aeronautics branch of the U.S. Department of Commerce during the fiscal year ended June 30, 1930, increased 54 per cent. over those of the fiscal year 1929, according to Clarence M. Young, Assistant Secretary of Commerce for aeronautics.

The total for the last year, 43,902, is more than the combined figure of all the years since the organization of the branch in 1926, Mr. Young reported, since up to the beginning of the year just ended, the total number of examinations stood at 37,447.

The examinations are divided into three groups; those for transport and limited commercial pilots, for industrial pilots, and for private pilots, according to the report. Of the total made last year, 25,041 were of individuals taking their first examinations for pilots' licenses, including both students and trained pilots. The number of pilots and students reexamined for the same grade of license which they held prior to the time of examination totaled 12,402.

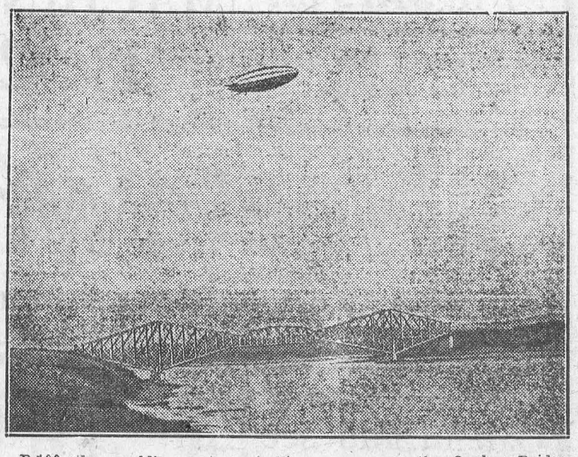
Guard Baby's Health in the Summer

The summer months are the most dangerous to children. The complaints of that season, which are cholera infantum, colic, diarrhoea and dysentery, come on so quickly that often a little one is beyond aid before the mother realizes he is ill. The mother must be on her guard to prevent these troubles, or if they do come on suddenly to banish them. No other medicine is of such aid to mothers during hot weather as Baby's Own Tablets. They regulate the stomach and bowels and are absolutely safe. Sold by medicine dealers or by mail at 25 cents a box from The Dr. Williams' Medicine Co., Brockville, Ont.

Cracks in Doors

When cracks become apparent in dark-stained doors of newly built houses, owing to contraction of the wood, it is a good plan to rub or brush in a little boot polish, when the cracks will no longer be visible.

TITAN SALUTES TITAN



R-100, the world's greatest airship, passes over the Quebec Bridge on its way up the historic St. Lawrence to Montreal. The daring imagination and skill of man has conceived nothing mightier than these two feats, the gigantic dirigible and one of the largest and most spectacular pieces of engineering in the world. Transatlantic liners pass easily under the bridge, which links the Canadian National Railways lines on the south shore of the St. Lawrence with those on the north shore, but the R-100 was one that went overhead.

Women Successful In Selling Planes

Washington—Women are competing successfully with men in nearly all phases of aviation, the air travel division of the American Automobile Association finds in surveying the field.

Pilot's licenses have been granted to 250 women in the United States. Several notable records have been set by woman fliers. They are serving as commercial transport, and demonstration pilots, are selling airplanes and accessories, filling executive positions with airplane companies and taking a hand in airport management. Although there are no women flying air mail planes, there are nine women members of the National Air Mail Pilots' Association. These are the conclusions the A.A.A. reaches in its study.

"A number of large airplane companies employ saleswomen who compare more than favorably with salesmen," says the A.A.A. "Moreover, they are fully as adept at talking revolutions per minute and horsepower as salesmen. They sell planes accessories and instruments, and flying courses with ease and efficiency.

"Women as aviation executives are no longer a novelty. Foremost among the women holding important positions in the aviation field is Mrs. Mabel Walker Willebrandt, former Assistant Attorney-General, who is now counselor and attorney for the Aviation Corporation, with offices in Washington.

"Another important executive post is held by Miss Amelia Earhart, that of vice-president of the New York-Washington Airways which on Aug. 15 will open service between the two cities, especially inviting the patronage of women.

"The first woman airport manager is Miss Margaret Perry, in charge of the new Culver City (Calif.) Airport, although women have had a hand in airport affairs for some time, serving as traffic or business managers and airport hostesses."

People "All Nerves"

What to Do if You Find Yourself in This Condition.

The sort of thing that specialists call nervous debility is the run-down condition caused by over-work and household worries. The sufferers find themselves tired, low-spirited and unable to keep their mind on anything. Any sudden noise startles and sets the heart palpitating violently. They cannot sleep well at night; their hands tremble and legs seem unable to support them. Such a condition is indeed pitiable.

Doctoring the nerves with sedatives is a terrible mistake. The only real nerve tonic is a supply of good red blood. Therefore the treatment for nervousness and run-down health is Dr. Williams' Pink Pills, which promptly build up and enrich the blood. The revived appetite, the strengthened nerves, improved spirits and new strength which come after a course of these pills will delight every sufferer.

You can get these pills from any medicine dealer or by mail at 50 cents a box from The Dr. Williams' Medicine Co., Brockville, Ont.

What Ice to Use in Drinks

One very often hears stories about the relative purity of artificial ice when compared with natural ice. One also hears youngsters proclaiming that the white areas in artifiicial ice are impurities, or that artificial ice has an ammonia odor about it. Ordinarily, artificial ice is much better than natural ice for use in cooling drinks. While ice is generally cracked up and dropped into the liquid to be cooled, the practice is not to be generally recommended. This is not because the manufactured ice is impure when made, but because while it is being handled, delivered or otherwise carried, it is subject to contact with hands not altogether clean. You have often watched ice cakes slip from grasp and fall into unclean places from which the cakes were recovered, and then placed in your refrigerator without even an attempt at removal of the dirt. In this respect, the ice made by your artificial refrigerator is far superior to manufactured ice, the water for which may be even filtered four or five times. Homemade ice is not subject to much handling.

Owl Laffs

The Arrow of Truth

Straight from the mighty bow this truth is driven—
"They fail, and they alone, who have not striven."
Fly far, O shaft of light, all doubt redeeming,
Rouse men from dull despair and idle dreaming.
High heaven's evangel be gospel God-given—
"They fail, and they alone, who have not striven."

Truth is stranger than fiction—to the average married woman.

Free love must be the kind you give and don't get any in return.

Before marriage, a man holds an umbrella over a woman's head to keep her from getting wet. After marriage, to keep her hat dry.

There's' a fall in store for the man who is above his work.

The fair girl wept over The Man Without a Country, but when she considered the possibility of a country without a man she realized that the author was a piker at creating tragic situations.

It never takes much to please a man who is muchly pleased with himself.

Surely wearing long skirts with bare legs will not be a good combination.

No one is likely to accuse you of stinginess if you keep all of your temper.

Bring a girl with hay fever some golden rod and she'll be sore; but a lily is nothing to sneeze at.

The seeming essentials to a bride's hope chest these days are a gun and can opener.

Of course you've heard of the Scotchman who crowned his wife because she rinsed out his shaving brush.

Git—"That horse knows as much as I do."

App—Well, don't tell anybody. You may want to sell him some day."

An inquirer wants to know who it was that originated the remarks about its being a great life if you don't week end.

Clarice—"Well, aren't you surprised to hear that Harry proposed to me yesterday?"

Agnes—"No, not very—he threatened to do something desperate last week when I rejected him."

One way of cutting dow the wheat acreage in this country would be to teach the farmers golf.

An old-fashioned mother-in-law is a husband's best friend in these days of modern wives and all that that means.

The home merchant not only saves you money but also the disappointment you're sure to get when buying from a fly-by night agent.

Son—"Say, mom, was baby sent down from heaven?"

Mother—"Why, yes, my dear."

Son—"They must like to have things quiet up there."

Foiled!

The Commercial Bank of Wichita, Kansas, has had installed a new bullet-proof teller's cage to foil bank bandits. The tellers cage is covered with steel thick enough to prevent penetration from bullets even if fired by a regulation U.S. army rifle. The teller himself works behind bullet-proof glass, and any money transfer can be taken care of through the slot at the bottom of the glass and the least sign of trouble, he can pick between it and a suitable tray. At up his automatic and push it through a special opening. From this position he can fire without being in any danger himself. Should a really clever bandit be able to approach the cage and poke his pistol through the opening provided for money transfer, the teller can duck behind the counter and come up with his gun ready for duty.

For Blisters — Minard's Liniment.

Educating Indians

One of the very important functions of the Department of Indian Affairs is the providing of educational facilities for Indian children throughout the Dominion. Day schools are conducted on reserves in every province and where conditions necessitate it, residential schools are also operated.

When baby frets

and you can't get your work done — your nerves are getting the better of you — make a cup of tea — it's a great "pick-me-up". Sit down a few minutes — you will feel better!

RED ROSE TEA "is good tea" 104

TWO QUALITIES — RED LABEL & ORANGE PEKOE

Bank of England Melts Millions

The Bank of England has so many sovereigns that it is melting them down by the million.

It has received 40,000,000 of them from abroad during the past twelve months, and, as only about 500,000 have been exported, there is a large unwanted surplus.

The bulk of these imported sovereigns, which have a total weight of more than 300 tons, have come from Australia and South Africa, where the gold is mined, and is minted at the local branches of the Royal Mint.

Millions, however, have come from foreign countries, including a shipment of 2,500,000 from South America earlier this year.

The sovereign may be a curiosity here, but it is a coin regarded highly by international bankers. Large quantities are lying safely in bankers' vaults all over the world.

The Bank of England at the present time has a gold reserve of £157,000,000 ($795,000,000), which is rather less than the reserve at this time last year. From this sum it meets all foreign demands for gold.

Coins Into Bars

Anyone in pre-war days could get a £5 note changed into sovereigns at the Bank, but all that is altered now.

Gold, of course, can still be obtained in unlimited quantities in exchange for notes, but only in bars of 400 ounces, costing about £1,700 ($8,500). The general public therefore do not often assert their legal right.

The large quantities of sovereigns received has resulted in a reduction of the amount of gold held in the form of bars.

The present melting down, therefore, will remedy the position, as the melted coins will be moulded into bars.

The new bars, however, will be different from those formerly sold as they, like sovereigns, will consist of standard or 22-carat gold, containing one-twelfth alloy, whereas previously bar gold sold was pure gold.

Withdrawn Privilege

The new arrangement is not pleasing everybody—notably the Bank of France, which insists on receiving its gold in fine form only. The new bars, therefore, will have to be refined before the Bank of France will accept them.

The time may come, of course, when the Bank of England will want more sovereigns again, for, although it will not issue any for home circulation, it supplies them by millions for export if required.

Formerly the public had the right to take gold to the Mint for coining, but this privilege is now withdrawn. No sovereigns have been issued from the Mint for public circulation since 1917, although in 1925 3,518,000 were struck for the Bank of England.

Octopi Drive Away Men Off the Breton Coast

Paris.—Shrimp and lobster fishermen along the Breton coast have suffered heavy losses through a plague of octopi, which not only drove away their source of livelihood but damaged the shrimp nets.

The fishermen declared a war of extermination on the twiney-armed devil fish, but found themselves handicapped by the depth of the water and the rocky configuration of the bottom.

Minard's Liniment removes Warts.

The Pure Food Building at the Canadian National Exhibition cost $300,000 to construct.

Smoke Reduced In Manchester

Manchester, Eng.—During the past 30 years industrial smoke emission in the Manchester area has been reduced by approximately 75 per cent. according to statistics furnished by J. S. Taylor, assistant medical officer of health, Manchester, in a report just issued. Virtually all of the present day smoke nuisance is traceable to the use of bituminous coal for heating purposes, both in the factory furnace and the domestic hearth.

"In Manchester today 3,000,000 tons of coal are burned annually and about 750,000 are used for domestic purposes," Mr. Taylor declares. "As a result 20,000 tons of solid matter fall annually in the city area and tar and acids to the amount of 75,000 and 200,000 gallons respectively. In spite of this fact during the last 30 years the industrial smoke emission in the city has been reduced by approximately 75 per cent."

The cost of staging the Canadian National Exhibition annually is $1,225,000.

The Province of Ontario Building at the Canadian National Exhibition contains 54,720 square feet.

Classified Advertising

FOR SALE

A SEA SLED FOR SALE, MODEL 16, with new 22 H.P. Evinrude motor, all in perfect condition, very fast, absolutely safe, splendid fishing boat, has special sedan top; owner getting larger model. Now located on Georgian Bay. Wilson Publishing Co., 73 Adelaide W., Toronto, Box 27

SITUATIONS VACANT

CHRISTMAS MONEY EASILY, quickly earned taking orders now for our beautiful line of Personal Christmas Greeting Cards. Sell on sight. Regal Art Co., 312 Spadina

An Old Remedy

that never loses favor. Minard's Liniment has been in use for fifty years. A sure test of quality.

MINARD'S "KING OF PAIN" LINIMENT

AEROXON With The Pin

The Honey Fly Catcher

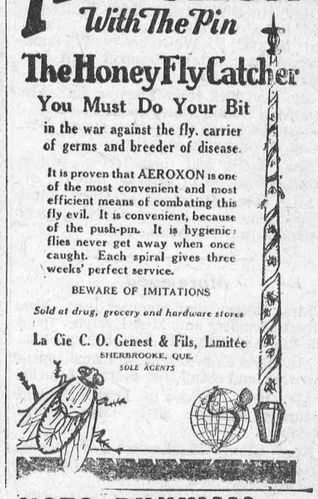
You Must Do Your Bit in the war against the fly, carrier of germs and breeder of disease.

It is proven that AEROXON is one of the most convenient and most efficient means of combating this fly evil. It is convenient, because of the push-pin. It is hygienic: flies never get away when once caught. Each spiral gives three weeks' perfect service.

BEWARE OF IMITATIONS

Sold at drug, grocery and hardware stores

La Cie C. O. Genest & Fils, Limitée SHERBROOKE, QUE. SOLE AGENTS



USES PINKHAM MEDICINES

Praises Vegetable Compound, Blood Medicine and Liver Pills

Birchtown, Quebec—"I live 13 miles from town on a farm, with all my home duties and churning to attend to. At the Change of Life, I became nervous and run-down. The Vegetable Compound helped my whole system. My nerves are better, my appetite is good and I am able to do my work. I have also taken the Blood Medicine and the Liver Pills and they helped me. I will answer letters from women asking about your medicines."—MRS. RICHARD CHARLTON, Birchtown, Quebec.





Reduce the Acid

Sick stomachs, sour stomachs and indigestion usually mean excess acid. The stomach nerves are over-stimulated. Too much acid makes the stomach and intestines sour.

Alkali kills acid instantly. The best form is Phillips' Milk of Magnesia, because one harmless, tasteless dose neutralizes many times its volume in acid. Since its invention, 50 years ago, it has remained the standard with physicians everywhere.

Take a spoonful in water and your unhappy condition will probably end in five minutes. Then you will always know what to do. Crude and harmful methods will never appeal to you. Go prove this for your own sake. It may save a great many disagreeable hours.

Be sure to get the genuine Phillips' Milk of Magnesia prescribed by physicians for 50 years in corecting excess acids. Each bottle contains full directions—any drugstore.

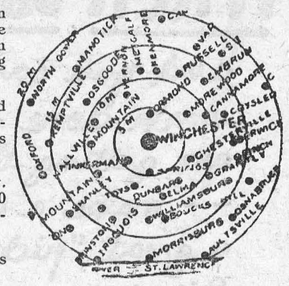
THE WINCHESTER PRESS

The Press has a guaranteed circulation of over 1000 in the district shown on the map to the right. It was established in 1887 and is today the Largest and Leading Newspaper in the County of Dundas.

Dundas, for its size, is the richest and most progressive County in Ontario. Winchester is the centre of the County and has about 1250 of a population.

The Press is published every Thursday. Subscription $1.50 in advance, foreign $2.00 Member of the Canadian Weekly Newspapers Association.

We invite inquiry and answer questions cheerfully Write or Phone 21



Advertising Rates

All local display advts. 16c per inch each insertion, by yearly contract.

Small advts. such as For Sale, Wanted Found, Lost, etc., not over one inch, 50c for first insertion and 25c for each subsequent insertion. IF NOT PAID FOR IN ADVANCE THE PRICE IS 60c and 30c

In Memoriam Notices 50c and 25c for each verse. Card of Thanks 50c.

Transient Display Advts. 40c per inch single col. If for issues without changes 25c per inch. Any advt. inserted for less than six months at above rates.

Legal, Municipal and Government advertising 12c per line first insertion and 6c line for each following. 12 lines to inch.

THURSDAY, AUGUST 21th, 1930.

Winchester Springs

Miss Clove Barkley of Williamsburg, and Miss Lela Casselman spent sometime with their cousins, Misses Edna and Georgeina Casselman.

Guests at the home of Mr. and Mrs. Holme. Patterson last Sunday were, Mr. and Mrs. J. McMillen and family, of Avonmore. Mrs. A. Bailey, Miss Mary Bailey, Mrs. Ross Morrow, Mrs. Howard Nesbitt, Mrs. F. Nesbitt, Mrs. K. Nesbitt and daughter Doreen, Mrs. I. Coughler

Mr. and Mrs. Elery Nesbitt and children and Mr. Henry Nesbitt of Finch, spent Monday last with Mr. and Mrs G Myres.

Mr. and Mrs. J. Kerr and grandson, of Ottawa, spent sometime with Mrs. David Salter.

Mr. and Mrs. G. Hodgson, Mr. Roy McIntosh, Mr. Archie Bailey spent Sunday last in Ottawa.

Mr. and Mrs. George Myres attended the funeral of the infant son of Mr. and Mrs. Ed. McIntosh held at South Mountain, Tuesday last.

Mr. and Mrs. Wm. McDonald spent one day recently in Ottawa.

Mr. and Mrs. George Myres and daughter Grace visited at the home of Mr. and Mrs. Iven Nesbitt at Point Iroquois.

Mr. and Mrs. Jack Kerr and family, of Ottawa, spent Sunday last at the home of Mr. and Mrs. Lorne McIntosh.

Mr. and Mrs. Orten Webb of Detroit, and Melba Casselman spent Friday with Mr. and Mrs. T. D. Nesbitt.

Mr. and Mrs. A. J. Casselman and baby Melba, Mr. and Mrs. O. Cesselman, spent Friday evening with Mrs. A. Coleman at Toyes Hill.

Mr. and Mrs. Orten Webb, and Mrs. M. Duff, and Mr. and Mrs. Cerial Duff of Detroit, motored to Mr. and Mrs. Frasher Colten Wednesday. Mrs. Duff remained with her daughter.

Mr. and Mrs. O. Casselman, Mr. and Mrs. A. J. Casselman and daughter Melba, spent Sunday with Mr. and Mrs. Stanley Casselman at Williamsburg.

Mr. and Mrs. Gus Reinberg and family of Ogdensburg, spent Saturday with Mr. and Mrs. R. A. Ball.

Rev. M. I. Robineon and Mrs. Robinson of Athens, Ont., spent sometime with Mr. and Mrs. C. J. Robinson.

Mr. L. Revere of Rochester, N. Y. is spending sometime with his aunt, Mrs. Aden Casselman.

Mrs. Chas. Webb and daughter Florence of Toronto, spent Wednesday with Mr. and Mrs. Thos. D. Nesbitt.

Callers and visitors at the home of Mr. and Mrs. Orren Casselman last week were Mr. and Mrs. Orten Webb of Detroit, Mr. Joseph Webb and sister, Edith, Mr. and Mrs. Wm. Steel of Toyes Hill, Mr. and Mrs. Lawrence Carkner and family, Mrs. W McIntosh, Mrs. E. McIntosh and children.

Miss B. Jones spent Sunday with Mrs. Sam Rice.

Mr. Clifford Young of Orchardside, spent a few days with Messrs Miles and Earl Hummel

Miss Evelyn Wilson took tea with Miss Grace Barkley Sunday evening.

Mr. and Mrs Wilfred Whittaker and son Clarke of Dundela, spent Sunday with Mr. and Mrs. Briggs McIntosh.

Mr. and Mrs. George Carter of Toyes Hill, spent Sunday with Mr. and Mrs. G. Hummel.

Mr. and Mrs. Willis Tupper and sons, Willie and Dwight, of Williamsburg, spent Sunday at the home of her brother George.

Mr. Russell Creswell and Mr. W. King of Martintown, spent Tuesday with Mr. and Mrs. R A. Ball

Rev. Hugh Whitteker, Mrs. Whitteker and baby, of Bridgewater, Nova Scotia, and Mrs. C. F. Whitteker of Williamsburg, spent Sunday afternoon with Mr. and Mrs R. A. Ball.

Mr. and Mrs. Ross Morrow and Mr. and Mrs. Abram Bailey spent the week-end at Lachute, Que, their friend Mr. Bradford returning with them.

Mrs. Wells and daughter of Moose Creek, are guests of Mrs. D. Salter.

Miss Olive McIntosh of Chesterville, returned home on Saturday having spent a week with Miss Winnie Ball.

Morewood

Mrs. Rorison and daughter Jean, Mrs. Albert Steinberg and Miss Evelyn, spent one day last week with Mrs. Henry Stein.

Mr. Alvin Crawford of Montreal, spent the week-end with Miss Norma Loucks.

Mr. Bert Merkley of Detroit, spent Saturday with his sister, Mrs Arthur Steinberg.

Miss Clara MacLennan of Moose Creek, spent the week-end with Miss Eva Reveller.

Mrs. Rorison and daughter Jean, of Carleton Place, spent Sunday with Mr. and Mrs. Mahlon Casselman and family.

Mr. Earl Bilow had the misfortune to break his arm.

Miss Florence Jackson of Iroquois, is visiting with Mr. and Mrs. Lorne Bell.

Mr. and Mrs Will Swerdfeger and sons, Carman and Harold, and Miss Nora Swerdfeger, attended the Swerdfeger and Hoffman wedding at Athens on Saturday.

Mrs. Howard Myers returned home on Sunday after visiting with Mr. snd Mrs. Harry Appley of Gouveneur.

Mr. and Mrs. Appleby of Gouveneur, made a short visit with her father, Mr. Wm. Bouck.

Visitors of Mr. and Mrs. Will Swerdfeger on Tuesday were, Miss Nerene MacArthur and brother Lloyd, of Watertown, N. Y., Mrs. H Petterson of Parishville, N Y., Mr. and Mrs. R. Stolbel and sons, of LeRoy, N. Y.

PRESENTATION AT MOREWOOD

About 50 Institute members and Morewood friends gathered at the home of Mrs. H. R. Faulkner to bid her farewell before her departure for Ottawa. About 10 o'clock Mrs. Faulkner was invited to come to the floor when Mrs. A. Dillabough read the following address and Mrs. T. E. Coulthart presented her with a bedspread, comforter and 5 towels.

Dear Mrs. Faulkner:

We, the Morewood Women's Institute and your Morewood friends, have learned with deep regret of your intended departure from our village and the severing of your active connection with our society and it is with acute feelings of sadness and a great sense of our loss that we have assembled here to-night to bid you a sad adieu and to wish you health, happiness, good luck, welcome and prosperity in your new home. Your untiring zeal for the promotions of the ideals and principles of our Institute, your perseverance in carrying them to freution, your intellectual ability, and many valued talents, have made you an eminent leader in our society and an outstanding personality in our community. Your loyality to and co operation with the members in the work of the Institute has taught us, that, to be successfull we must ever bear in mind that in your vacancy in our ranks that will be difficult to fill. Although our hearts are heavy with sadness and regrets we must ever remember that our loss is another communities gain and that

It matters not how long we live
How soon the sand runs in the glass
It matters only what we give
A service we pass
What happens to us cannot count
And how we face such things
We may do well
And few of us will reach our goal
But all that we attempt will tell
If only we have done our best,

We feel Mrs. Faulkner, that we cannot adequately convey to you in words our heart-felt appreciation and deep sense of gratitude for the services you have rendered our Institute, but at a slight tangible emblem of such we numbly beg of you to accept this, not for its entire value but as a rememberance of your co workers in this community. We sincerely hope that as you use them or gaze upon it in the future that lies golden and mystic in the bosom of time, the chain of fond memory will recall to you only the most pleasant and happy recollections of your association with the Morewood Women's Institute, and now good bye, good luck, God bless you.

Signed on behalf of Morewood Women's Institute and Morewood Friends.

Mrs. Faulkner although speechless, thanked her friends in a few words asking them to come and visit her in her home in the near future. After singing "For She's a Jolly Good Fellow" lunch was served by the ladies.

W. M. S. Meeting at Vernon

A sectional meeting of the Presbyterian W. M. S. was held at Vernon, and Mrs. J. R. Hill and Mrs. Calvin Blair of Ottawa, attended. Mrs. J. Kellock presided and the devotionals were in charge of Miss K. Briggs and Mrs. T. Crearer. A duet was contributed by Mrs F. Hanes and her daughter, Miss Alma Hanes. Miss A. Crearer presided at the piano. A paper on the work of the council, the meeting of which was held recently in Toronto, was read by Mrs. Hill and Mrs. Calvin Flair gave an account of the recent provincial meeting in Hamilton.

Kenmore Results

Successes obtained by students of the Kenmore continuation school are given below. Specially noteworthy are the results of Violet Park, writing ten subjects, one by private study, and gaining five I. three II, one III. and one c.

Abbreviations are as follows: E. C., English Composition; E. L., English Literature; C. H., Canadian History; A. L., Algebra; G. E., Geometry; F. A., French Authors; F. C., French Composition; Ph., Physics; L. A., Latin Authors; L. C., Latin Composition; Ch., Chemistry; c, pass; 1, 2, 3, indicates first second and third honors.

Alice Brunton, E. L. 3, C. H. c, G. E. 1, Ch. 1, L. C. 2 F. C. 3; Arthur Carkner, E. C. c, E. L. 3, C. H. c, L. C. 1, F. A. 2, F. C. 2; Donald Carkner, E. C. c, E. L. 3, C. H. 2, A. L. 3, G. E. 2, Ph. 1, L. C. 1, F. C. c; Thomas Harrison, C. H. 3, A. L. 1, Ph. 3; Karl Kennedy, A. L. 2; Hazel Little, E. C. c, E. L. 2, Ph. 1, Ch. 1, L. A. 2, L. C. 1; Margaret Little, E. C. 3, C. H. 3, F. A. 3, F. C. 1; Milton Little, E. L. 1, C. H. 3, L. C. 1, F. C. 2; Myrtle MacDonald, C. H. c, G. E. 2, Ph. 3, Ch. 3; Margaret Park, E. L. 3, C. H. 3, A. L. 1, G. E. 2, Ph. 2, L. C. 3; Violet Park, E. C. c, E. L. 2, A. L. 1, G. E. 1 Ph. 1, Ch. 1, L. A. 2, L. C. 1, F. A. 2, F. C. 3; Arol Phair, G. E. 1; Hazel Porteous, E. C. c, E. L. 3, C. H. c, Ch. 2, F. A. 3, F. C. 2; Helen Sparks, E. C. c, E. L. 3, C. H. c, G. E. 2 L. A. c, L. C. c, F. A. c, F. C. c; Lillian Stewart, E. C. c, E. L. 2, C. H. c, A. L. c, Ph. 3; Harold Warren, E. L. c, A. L. 2, Ph. 3; Mabel Wood, Ph. 3, Ch. 2.

Population of Cities In Ontario

	Date of Incorporation	Latest Population
Toronto	1834	618,000
Hamilton	1846	123,129
Ottawa	1854-55	125,496
Windsor	1893	70,031
London	1854-55	69.742
Kitchener	1912	30,274
Brantford	1877	29,440
Oshawa	1924	25,550
St. Catharines	1876	25,347
Fort William	1908	24.635
Sault Ste. Marie	1918	22,844
Peterborough	1905	22,487
Kingston	1846	21 616
Guelph	1879	20 393
Port Arthur	1908	20,092
Sudbury	1930	20.063
Stratford	1885	18.909
Niagara Falls	1904	18,539
Sarnia	1914	17,003
St. Thomas	1881	16,856
Chatham	1895	16,441
East Windsor	1929	16.203
North Bay	1925	15,978
Galt	1915	13,752
Belleville	1877-78	13.443
Owen Sound	1920	12,778
Woodstock	1901	10 898
Welland	1917	10,141

The American Oil & Roofing Cement Co.

of CLEVELAND, OHIO.

Specialists in the manufacture of pure Canadian Asbestos Long Fibre Roofing Cement. This cement when applied according to instructions will stop rust and leaks on iron roofs, and make any kind of felt or gravel roof absolutely waterproof, fireproof and windproof. All Ontario orders shipped from Toronto, Canada. All contracts done by experienced workmen.

REPRESENTED BY

HENRY I. JOHNSTON, Phone 45r4, Chesterville.

WINCHESTER HIGH SCHOOL

Re-opens

Tuesday, Sept. 2nd, 1930

With a Full Staff of

Highly Qualified Teachers



THE STAFF FOR 1930-31

Major A. H. S. Adams, M. A. (Glasgow) Principal
Mathematics Specialist.

Miss R. Stenhouse, B. A., Asst. Principal
Science and Agriculture.

Mr. Rosario Massé, B. A.
Specialist in French.

Miss Annie Henderson, M. A.
Specialist in Classics.

Mr. Thomas J. Hawkins, M. A.
Moderns.

No Tuition Fees are Charged.

DR. J. J. McKENDRY, Chairman. HUGH McMASTER, Secretary.

"The Big Store"

WHERE YOU GET REAL VALUE FOR YOUR MONEY!

KITCHEN UTENSILS

For a few days longer we will continue our

"Worth-the-Money Sale"

of Kitchenware.

Several thrifty people have been taking advantage of this sale. HAVE YOU?

Aluminum Tea Kettles	$1.49
Galvanized Wash Boilers	98c
10 qt. Flaring Tin Pails	25c
5 qt. Enameled Potato Pots	89c
Nickle Knife Sharpener	15c
100 ft. Clothes Line Wire	39c
Galvanized Water Pails	29c
Enameled Covered Roasters	98c

The "CUB"

HIGH QUALITY STEEL COOK STOVE

Burns Coal or Wood. Drop in and see this new stove. The price is only

$13.95

FROM OUR CHINA DEPT.

Amber Glass Sandwich Plates	4 for 25c
Pepper and Salt Sets, boxed	30c to 65c
7 Piece Water Sets, Green Glass	$1.25
Cream & Sugar Sets, Green Glass	$1.00
23 Piece China Tea Sets	$2.25
Fine China Spoon Trays	25c to 35c
13 Piece Clear Glass Berry Sets	75c
China Cake Plates, Landscape	50c to 60c

Dry Goods Dept.

64 x 80 inch Fancy Blankets in Blue & White,

Green & White and Yellow & White, $2.25 pr.

Fancy Carriage Rugs, 55 x 80 ins. $1.00 each.

35 in. Factory Cotton, strong even weave 11c yd.

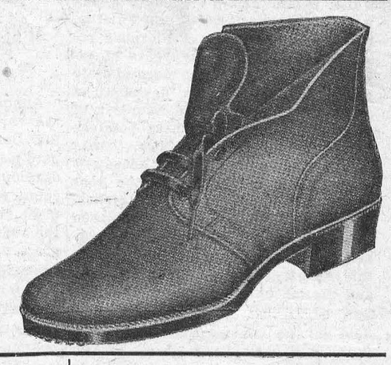
36 in. Heavy Weight Factory Cotton 13c yd.

42 in. Circular Pillow Cotton 35c yd.

Penman's Pure Silk Hose for women $1.00 & $1.50

Men's Work Boot Special

Have you seen the Special Work Boots we are offering. They are made by the Williams Shoe Co. and are Solid and Reliable in every way. Be sure sure and see this shoe. The price is real low.



$2.95 pr.



White for the "Homey" Home

Beautifully framed with pillars and pilasters of richest white, glistening and gleaming in the sunlight, tinted with soft and delicate shadows—here's hospitality written to every line! You, too, can enjoy the pleasures of a beautiful "White House" of your own with the use of ZINC-O-LITH Pure White. It is made in White House Paint, Flat White for interior walls, and White Enamel for all interior surfaces. When you paint white—use ZINC-O-LITH.

$4.25 gal.

Solid Oak PLOW HANDLES

6 ft. $1.65 pr.
7 ft. $1.75 pr.

Dixon's Solid Belt Dressing 50c pkg.

BINDER TWINE

A complete stock of the famous PLYMOUTH Brand always on hand. None Better.

600 ft. 15c lb. 650 ft. 16c lb.

ENDLESS

THRESHER BELTS

75 ft., 4 ply, 6 in. $39.00

100 ft., 4 ply, 6 in. $50.00

Complete stock of Rubber Belting from 1 to 6 in. wide

VEEDOL Greases

Medium Cup

Med. Graphite High Pressure

MACHINE OIL CANS

18c, 25c and 40c

Grocery Hints!

PURITY OATS
China Pkg. 2 for 75c

Ottawa Valley
Creamery Butter 34c

99% Pure
Cream Tartar
38c

Brock's BIRD SEED
22c pkg.

CRISCO

For Frying—For Shortening—For Cake Making

3 lb. can 80c

Maple Leaf
Baking Powder
25c lb.

Silvertown Cord Tires

The World's Greatest Tires. A complete stock on hand.

Call in and see our SCHOOL SUPPLIES, we have a full line.

A. SWEET & CO.

General Merchants

Hardware Phone 135, Office Phone 1

Winchester, - - Ontario

We are still offering WALLPAPER at 18c per double roll.

FROM OUR DISTRICT CORRESPONDENTS

Melvin News

Mr. and Mrs. Sherman Christie and son Glenn, accompanied by Mr. and Mrs. Robt. McDonald and little daughter, Doris, of Ormond, spent Sunday with friends in Almonte.

Miss Elinor Durant of Winchester spent Monday at the home of Mr. and Mrs. Kenneth Carlyle.

Mrs. Salvail and daughter, Paulet, of Montreal, is spending two weeks at the home of Mr. and Mrs. J. E. Lanoue.

A number from the settlement attended the Ayrshire Field Day at the Kemptville Agricultural Farm on Friday.

Visitors at the home of Mr. and Mrs. J. E. Lanoue for the week-end were: Messrs. Ildace and Elric Lanoue, Mr. and Mrs. Alcide Lanoue and daughter, Shirley, of Massena, N. Y., and Mr. and Mrs. Sherwood Wilson, of Ottawa.

Mrs. Neil Hutt of Winchester spent Sunday at the home of Mr. and Mrs. Kenneth Carlyle.

Mr. and Mrs. Sherman Christie and Mr. and Mrs. Arthur Christie attended the funeral of the late Mr. Christopher Walker on Monday.

Rev. Mr. and Mrs. Turner and daughter Marion, of Winchester, spent Wednesday at the home of Mr. and Mrs. S. A. Greer.

Mr. Tom Johnston of Winchester spent Sunday at the home of Mr. and Mrs. Dalton Robinson.

Miss Evelyn Erratt left on Thursday to visit friends in Lancaster, Watertown, N. Y., and Ogdensburg.

Mr. and Mrs. S. A. Greer and daughter, Winnifred, had dinner with Mrs. Sarah Edgerton on Tuesday.

Mr. and Mrs. Howard Annable and son Kenneth, had supper at the home of Mr. and Mrs. Dalton Robinson on Sunday.

Mr. and Mrs J. A. Erratt and family spent Sunday at the home of Mr. and Mrs. John M. Jackson, of Kemptville.

Left over from last week

Mr. Donald Christie spent the week-end with friends in Massena, N. Y.

Mr. and Mrs Walter Erratt and boys and Mr. and Mrs. J. A. Erratt and family spent Thursday with their sisters, Mrs. Eden Hughes, Mrs. May Dunn and Mrs. Edmund Earl of Ogdensburg.

Master Glenn Christie entertained his little boy and girl friends on Wednesday in honor of his seventh birthday.

Mr. Ernest Erratt of Winchester spent Sunday with his brother, Walter Erratt.

Nation Valley

Mrs Ernest Gray and Miss Ruth of Ottawa, are visiting Mrs. Jas. Rae.

Miss Mary Munro spent Wednesday at Brockville.

Mr. and Mrs. Willie Clark and family were calling in this vicinity.

Mrs. Brown of Cornwall has been visiting her sister, Mrs. A. Carruthers.

Miss Winnifred Shaver has returned to Montreal.

Mr. and Mrs. C. A. Beach of Cornwall, were visiting at the home of Mr. Grant Gray.

Miss Ida Munro is visiting relatives at Morewood.

Relatives from here attended the funeral of the late Mrs. W. H. Casselman and Master Max McLean, Chesterville.

Mrs. Wallace and Mrs. Tennant, of Montreal, spent Saturday with Mrs. A. Black.

Mrs. Alman Summers celebrated her birthday on Tuesday. Several relatives were invited.

Miss Nina Short visited Miss Mary Munro.

Mr. Kenneth Merkley, son of Mr. and Mrs. Chas. Merkley, Humbolt, Sask., and grandson of the late Mr. Silas Merkley, spent two weeks visiting his many relatives here for the first time. Kenneth thinks Ontario far surpasses the prairie provinces.

Mrs. Hutt and Mrs. Thos. Bell were visiting Mrs. Jas. Rae.

Mr. and Mrs. F. Coons and family and Mr. and Mrs. G. Cunningham visited relatives in this district.

The late Captain Gray, grandfather of Mr. Grant Gray, owned the first buggy in this district. Mr. A. E. Meldrum owned the first bicycle and the late Dr. Ellis Merkley drove into our valley with the first automobile, and now Mr. Jno. Barkley, son of W. G. Barkley, flies home, the owner of the first aeroplane.

We believe Mr. Geo. C. Merkley would take the silver cup for the finest flower garden on a farm in Eastern Ontario. Our school lawns took the silver cup three years ago and holds it now but we believe Mr. Geo. C.'s garden of flowers and shrubbery surpasses it. It is an honour to any district to have so beautiful a spot on a farm where people are so busy.

Toves Hill

Miss Laura Gillard of Chesterville, is spending sometime with her cousins, Misses Alcitha and Bertha Coons.

Mr. and Mrs. H. Houlahan and Mr. and Mrs. Eck. Johnson, spent a few days with friends at Eganville.

Misses Vera Haggerty and Claire Bell spent a couple days in Montreal.

Mrs. Margaret McQuaig of Ottawa, was the guest of her sister, Mrs. S. Coons, for a few days.

Mr. B. Coons of Winchester, spent Wednesday with Mr. and Mrs. C. Kirkwood and Mr. and Mrs S. Coons.

Miss Ruby Boyd and brother Roydon, of Brinston spent Thursday with Mr. and Mrs. D. Coons.

Masters Dwight and Bruce Armstrong, of Winchester, spent a few days with Master Merrill Coleman.

Master Earl Bell of Brinston, spent a few days with his sister, Mrs. Arnold Peterson,

Metcalfe

Miss Mildred Harrington of Napanee is the guest of her grandmother, Mrs. H. Harrington here.

Mr. and Mrs. Lorne Henderson of Montreal, who came here to attend the funeral of the former's uncle, Mr. O. Simpson, on Saturday, remained over Sunday with relatives.

Mrs. (Rev.) A. E. Cameron and daughter, Isobel, of Kingston, are guests this week of Mr. and Mrs. S. S. Latimer.

Mr. R. K. Runnels, manager of the Royal Bank here, who for past three weeks has been so critically ill, is now slowly recuperating. His brother, Mr. W. Runnels, of North Bay, visited him here this week.

Rev. Mr. and Mrs. Jobb and Miss Muriel Jobb are spending a month with relatives in New Brunswick.

Rev. R. C. Eakin and Mrs. Eakin of Carp spent over Sunday with friends here.

Miss Fannie Iveson of Ottawa spent last week with her uncle, Mr. H. Iveson here.

Mr. O. C. Simpson, who had been confined to his bed for several months, died Thursday of last week. His funeral was held Saturday p. m. at his home. Service was conducted by a former pastor, Rev. Eakin, and interment was made afterwards in Springhill cemetery. The Masons, of which deceased was a member, conducted a service both at the house and the grave. The large number of floral offerings and the lengthy cortege showed the esteem and sympathy for the deceased family. He leaves to mourn his loss his widow, four sons, Gordon, George, Lloyd and Kenneth; and two daughters, Jean and Norma, besides his aged mother in Winnipeg, five sisters and one brother.

Miss Emma Ralph, who has spent the past year in the West, is now visiting her mother and sister here.

Miss Pansy Runnels returned last week to her home in Hastings after staying two weeks with her brother, R. K. Runnels, during his critical illness.

Miss Ida McLaurin spent recently a couple of weeks with friends in Kemptville.

Miss Cupie MacCullough visited over the week-end with Miss E. Allan of Vernon.

Rev. and Mrs. MacKay of Pembroke are visiting the latter's parents, Mr. and Mrs James Wallace here.

Mr. Griffith and daughter, Joyce, of Ottawa visited Mr. and Mrs. H. Griffith Sunday.

North Mountain

Mr. Robert Coleman of Regina is spending his vacation with his parents, Mr. and Mrs. T. Coleman.

Rev. H. Campbell and family are having their holidays at Williamstown, near Cornwall.

Rev. I. W. Clarke and family of Point Iroquois were renewing acquaintances in the community on Saturday.

Mrs. Roy Hutt, Mildred and Lyle, are spending a few days with friends at Massena, U. S. A.

Mr. Roy Cumming of Ormond, was visiting his uncle, Mr. Andrew Sipe's, recently.

Mr. Lanson Hyndman spent part of last week at Roy Allens.

Mrs. W. McLenahan of Kemptville, spent Thursday with her mother.

Miss Margaret Clarke of Montreal was the guest of her friend, Miss Doris Allen over the week-end.

Miss Edith Allen is spending a few days in Montreal.

Rev. D. McLeod was a caller at the home of Mr. and Mrs. Archie Bates on Wednesday.

Announcement

AGAIN WE PUBLISH A MONTHLY BULLETIN

Any school that has regularly, month by month, for over twenty years, made these announcements is certainly worthy of patronage.

JULY BULLETIN

Louise Neale is acting as holiday supply in the local office of the Mutual Life Co.

Lucy Bourdon acted as cashier for the Canadian Chautauqua.

Jean Lewis was supply stenographer in the law office of D. E. Lewis.

Viola Dangerfield is now doing stenographic and other work in the office of the Brockville Trust & Loan Company.

Blanche Perrin has gone to Montreal, where she expects to take a position.

Gertrude Cannon applied to us for a letter vouching for her attendance for a term with us as she desired to use it in connection with her application to enter a school of nursing.

William Simpson is acting as holiday supply in the office of Riesler & Hassbacker Chemical Co., Toronto.

Cecil McCann has applied for the managership of one of the A. & P. stores at Detroit and on July 24th we were asked to report on his character and ability.

The McLean Publishing Co., of Toronto, asks us on July 22 to report on one of our graduates.

Dorothy Savor has secured a position with V. H. Woodland, Cardinal, road contractor.

Edith Edwards has been transferred from the Post Office Department and is now a Grade 2 stenographer in the Ottawa offices of the Department of Public Works.

Helen Pallock is now on the staff of typists in the offices of the Secretary of State.

Martha Ellenburg has now a position as stenographer with the Standard Surety & Casualty Co., New York City.

Frances Dowsley has resigned her position as stenographer for the Borden Condensed Milk Co., Montreal, and leaves on Monday expecting to take a position in Toronto.

Civil Service Grade 1 stenographers' examinations are expected to take place early in the fall.

Gwen Gardiner and Isobel Bourdon went to Ottawa on Thursday to try a civil service test for temporary stenographers.

Thelma Johnston is now doing stenographic work for one of the Prscott banks

Stanley Rath now stands second on the list of Grade 1 clerks at Ottawa and expects his call to come through shortly.

Fall term will open September 2nd. Call Phone or Write for full information.

Brockville Business College
FULFORD BUILDING
W. T. ROGERS, Principal,
Telehone 373 - - - - Brockville, Ont.



30th Anniversary Offering

FREE SLIP COVERS

With the Marshall "Special," "Premier" or "Regal" SPRING MATTRESSES to August 31st only.

A special anniversary offering to celebrate the thirtieth birthday of the Marshall Mattress—the first spring mattress ever manufactured. From now to August 31st, by arrangement with the manufacturers, we will give every purchaser of a Marshall "Special, Premier or Regal" Mattress a FREE SLIP COVER.

This is a splendid opportunity to obtain a new mattress and a slip cover that will keep it fresh for years.

THE M. F. BEACH CO., LIMITED, - PHONE 3 - WINCHESTER, ONT.

TENDERS WANTED!

Tenders for Drainage Work

Sealed tenders addressed to the undersigned will be received up to Saturday, Aug. 30th, 1930, for the excavation of the Mullen Drain Improvement, Con's. 4 to 2 in the Townships of Mountain and Winchester. The length of the drain is 19182 ft. The amount of excavation is 6872 cu. yards. Each tender must be accompanied by a certifide cheque payable to the treasurer of the Municipality for 5% of the tender. All or any bids may be rejected if not satisfactory to the Council of the Municipality.

Plans, profiles, specifications and tender forms may be seen at the offices of the undersigned.

ED. BUSH,
Clerk of Mountain Tp.
Hallville, Ont.

D. H. Weir, O. L. S., Township Engineer, Winchester, Ont.

TENDERS WANTED!

Tenders for Drainage Work

Sealed tenders addressed to the undersigned Clerk will be received up to Saturday, Aug. 30, 1930, and will be opened at the Council Meeting at Mountain on Monday Sept. 1st, 1930, for the excavation of the Castore, Extension Improvement Drain in the Township of Mountain. The length of the drain is 23000 feet. The amount of excavation is 1480 cu. yards. Each tender must be accompanied by a certified cheque payable to the Treasurer of the Municipality for 5% of the tender. All or any bids may be rejected if not satisfactory to the Council of the Municipality.

Plans, profiles, specifications and tender forms may be seen at the offices of the undersigned.

ED. BUSH,
Clerk of Mountain Tp.
Hallville, Ont.

D. H. Weir, O. L. S., Township Engineer, Winchester, Ont.

Electrical Work!

When you want the best in Electric Wiring or General Repairing, call, or Phone 183 for quick service and reasonable prices. Residence west of Wesleyan Church. Town or Country Service.

RADIO REPAIRS!

Trouble Shooting is a special job for a radio specialist! When your receiver begins to "act-up," when it fails to run along on "all-six," then you need the skilful, conscientious service that I am giving to all my customers.

Call me in to look it over. Often a few dollars well spent will give you all the advantages of a new set. Work fully guaranteed.

HARRY HARPER, Electrician.
Phone 183 - - - Winchester, Ont.

NOTICE!

Parties assessed in either the Lough, Barkley, Moriety or Kittle Creek Improvement Drains in Winchester Township have the privilege of paying their assessment before September 1st, after which time debentures will be sold.

GEO. ELLIOTT,
Tp. Treasurer.
Chesterville, Aug. 5, 1930

FOR SALE

At a sacrifice or for lease by Sept. a real modern home, corner lot; good well. Apply to E. P. Erratt.

SEDAN TOPS

Re-Covered While You Wait and Woodwork
REPAIRED
Glass for Doors & Windshields

Jas. W. Judson
Phone 663W, Brockville

School Supplies!

Don't forget that we are headquarters for all kinds of School supplies. Text Books for both High and Public Schools. Scribblers, Exercise Books, Note Books, Foolscap, Art Supplies, Pencils, Pens, Ink, Erasers, etc., etc.

Boxed Chocolates. Soft Drinks. Ice-Cream

A. H. DUNCAN, Winchester



Gyproc Makes Summer Homes *FIRE-SAFE!*

PROTECT your family by making your Summer home draught-proof, dust-proof and fire-safe. The new Ivory coloured Gyproc, that *does not burn* will render you this service at small cost.

Use it for structurally strong walls, ceilings and partitions. It needs no decoration (when panelled) but you can tint, paper or plaster it if you wish. It is easily and quickly applied, is a permanent asset, and is vastly superior to other building materials.

Your dealer's name is listed below. Ask him today for full information on Gyproc Wallboard or send for interesting free book "Building and Remodelling with Gyproc."

GYPSUM, LIME AND ALABASTINE, CANADA, LIMITED
Paris - Ontario



The NEW IVORY GYPROC Fireproof Wallboard

For Sale By
The M. F. Beach Co., Ltd. - Winchester, Ont.

YOU CAN PREVENT FOREST FIRES

Check FOREST DESTRUCTION

Canadian forest industries add five hundred million dollars annually to the national wealth. Their very existence is threatened by forest fires, which directly or indirectly affect every citizen through their menace to the national prosperity.

Every Canadian should be careful with fire while in the woods.



Save the FORESTS

Millions depend on them!

FOREST SERVICE
DEPARTMENT OF INTERIOR

Notice

I buy all kinds of old hens at highest market prices, also doing moving, etc, with my truck at reasonable rates. Apply to Morris Ross
16tfc Phone 171

If You Have A
Mutual Life of Canada Policy
You get the entire earnings yearly
"Every Year a Profit Year."
KARL HELMER, Agent.

Sanitary Barber Shop and Beauty Parlor
Hair-cutting, shaving, massaging and shampooing.
Ladies' hair-bobbing, shingling, waving, massaging and shampooing a specialty, done during open hours or by appointment
Oscar Pierce, Proprietor

LAWSON & LAWSON
Barristers, Solicitors, etc.
Offices—Molsons Bank Building, Chesterville, Ont.
W. B. LAWSON, K.C. K. D. LAWSON.

JAKE ROSS
All kinds Poultry wanted at all Seasons. Wool Wanted. I buy all kinds of Hides.
Phone 81 - Winchester

Tel. 1245 Res. 1279
A. L. CREWSON, M. D., C. M.
(McGill) L. M. C. C.
EYE, EAR, NOSE and THROAT
142 Pitt St., Cornwall, Ont.
Hours 2 to 4 and by appointment.

Nursing
Mrs. Mary Deeks, nurse, of Piety Hill is open for engagements for maternity cases and all other general nursing, and will go any distance in the country.
Phone 124, Winchester.

The Business of the
Late D. F. Sutherland
PRIVATE BANKER
Is continued as usual at his former office at Winchester.

FIRE INSURANCE
Having taken over the Insurance Business recently carried on by Mr. Harvey Nesbitt, I am prepared to take care of your risks. Best Companies and Reasonable rates. Phone 172.
WALTER MOFFATT

Supplying London with water calls for about 7,202 miles of pipes.

HENRY'S SHORTHAND SCHOOL
Ottawa, Ontario
No school in Canada offers a better training, or ensures a more successful future. Henry's leads all others, and ranks among employers as "THE SCHOOL OF HIGHER EFFICIENCY"—a fact borne out by more than 600 pupils who have, since January, 1913, left other Ottawa Schools to come to it.
Therefore, it is not surprising that business men, in advertising for stenographers should specially say, "Graduates of Henry's School preferred."
For particulars about our course, write
D. E. HENRY, Director.
62 Bank treet.

R. MORROW, Auctioneer.
For the Counties of Dundas, Stormont Glengarry, Carleton and Russel
Sales of all kinds handled.
Tel. 603 r 31, WINCHESTER SPRINGS

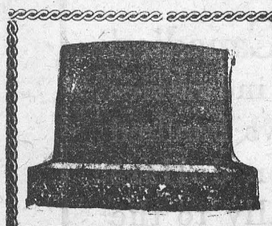
DR. C. H. MEREDITH,
DENTAL SURGEON
Office Hours 9 to 5—Evenings by Appointment. Tel. 23
Rowat Block, Winchester

W. J. CASS, B. A.
Barrister, Solicitor, Notary
Successor to G. C. Hart
Phone 11 Winchester, Ont.

IN 1928
What Will Be Doing?
GOWLING BUSINESS COLLEGE
Ottawa, Ont.
Will prepare you for a good position that will insure advancement. Attend this Great School that leads all other Canadian schools in open competition on the Civil Service Examinations and make sure of being in a good position in 1928 Enter anytime. Write for free catalogue
H. W. BRAITHWAITE, Prin.
W. E. GOWLING, President.

W. BARNARD, Jeweller.
Nesbitt Block, Winchester
All kinds of Watch, Clock, Jewellery and Spectacle Repairs. Work Guaranteed. Prompt Service.
Your Patronage Solicited

"MEATS THAT SATISFY"
AT ERRATT'S MEAT MARKET.
Choice Beef, Pork and Milk Fed Veal.
Roll Bacon, Breakfast Bacon and Cured Hams.
Swift's Pure Lard and Domestic Shortening.
Highest Cash Price for Hides, Deacon's Skins and Tallow.
A. E. ERRATT
Phone 12 - - - Winchester



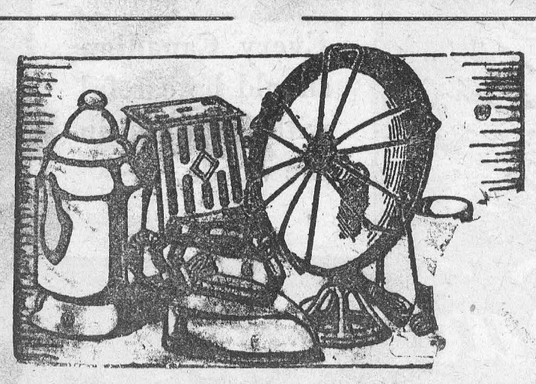
MONUMENTS!
STUBBS & GIBSON
Manufacturers and Importers of Marble and Granite Monuments, Cemetery Fences, Copings, etc.
Scotch Granites a Specialty.
Shops at Winchester
Morrisburg & Farran's Point.

HEALTHY POULTRY!
If you wish to have a flock of heavy laying pullets this fall and winter it is important that you give the chicks a proper start in life.
With this end in view, let us supply you with LAKKO and MONARCH Baby Chick Starters.
We also have plenty of Feeding Rolled Oats and Pinhead Oat Meal.



H. McMaster, Winchester, Ont.

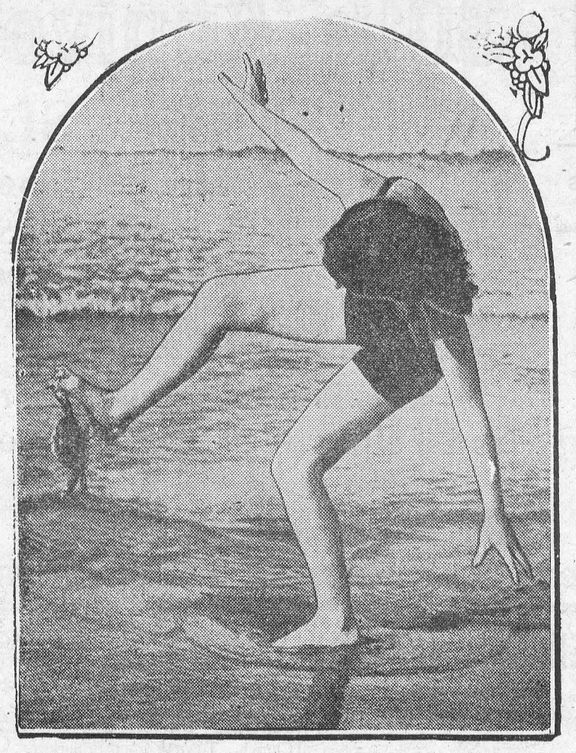
ELECTRIC FIXTURES



Don't forget that the Hydro Store is Headquarters for all kinds of Electrical Goods, such as, Electric Stoves, Heaters, Fans, Toasters, Irons, Washers, Light Bulbs, etc. Prices Reasonable.

Winchester Hydro Electric System

Ouch!



Miss Maie O'Connor of New York smart set meets an early morning problem at Newport, L.I. She is not sure whether to lower her foot and holler, or just holler.

Gatineau River

When Champlain in his ascent of the Ottawa River in 1613 reached what is now the site of the capital of the Dominion on June 4 he noticed a tributary coming from the north. The river was the Gatineau. Champlain gives no name to it and as far as the Geographic Board of Canada is aware the first record of any name for the river does not occur till 1783. In that year Lieut. David Jones made a report to Governor Haldimand in which he mentions coming "to the River Lettinoe (Gatineau) and from thence about a league to Shoadear (Chaudiere) Falls."

John—"Do you play golf?" Joan: "Oh dear, no! I don't even know how to hold the caddie."—Answers.

STILES, CHEVRIER and HESSELL
Barristers, Solicitors, Notaries Public, etc.
wish to announce that they will continue the law practice of Mr. Irwin Hilliard, K. C., in Morrisburg, with
MR. HOWARD O. HASSELL
in charge of the Morrisburg Office.

NOTICE!
I buy all kinds of Poultry, Hides and Wool at the Market Price. Phone 165
HARRY SWEET

The Great West Life Assurance Company
ROBERT REVIE, Agent.
Tel. 153, Winchester, Ont.

Winchesser Lodge, No. 336 I. O. O. F.
Meets in the Lodge Room, over the Bank of Nova Scotia, Main Street, on the 2nd and 4th Monday evenings at 8 o'clock. Visiting brethern cordially invited.
W. Moffatt, Sec'y. C. B. Timmins, N. G.

LORNE WINFIELD MULLOY, B. A.
Barrister, Solicitor, etc.
IROQUOIS, - - ONTARIO
Telephone 67

Henderson Lodge, No. 383, A. F. & A. M., Winchester
Meets on Second Friday of each month in Sweet's Block, at 8 o'clock.
Visiting brethren always welcome.
H. L. Lee, W.M. H. Annable, Sec.

DR. A. W. SHERWOOD
Dentist
Successor to Dr. McKeown in his office, St. Lawrence St., Winchester, Ont.
Telephone No. 28, Winchester

Loyal Orange Association
L. O. L. No. 862, meets First Wednes' of each month.
Prince Edward R. B. P. meets Las Wednesday of each month.
Victoria Lodge L. O. B. A. meets on Second Wednesday of each month.
IN ORANGE HALL WINCHESTER

CANADIAN PACIFIC



TIME TABLE
Westbound—To Smiths Falls and West.
No. 23—12.36 a.m. daily except Sunday, flag for passengers to and beyond Sharbot Lake—Stop for passengers from Montreal.
No. 35—9.50 a.m. daily except Sunday.
No. 29—6.20 p.m. daily except Sunday.
Eastbound—To Montreal
No. 24—5.44 a.m. daily except Sunday, flag for passengers to Montreal, Stop for passengers from Sharbot Lake and points beyond.
No. 30—8.00 a.m. daily except Sunday.
No. 36—5.25 p.m. daily except Sunday
For particulars and Tickets apply to
T. W. BOYES, Agent.

What New York Is Wearing

BY ANNABELLE WORTHINGTON

Illustrated Dressmaking Lesson Furnished With Every Pattern.



A darling printed handkerchief lawn in yellow and green colouring reflects the newest idea of Paris in basque bodice with peplum frill.

The collar and cuffs are of crisp white organdie.

The circular skirt is gathered to the bodice which creates a soft rippling fulness.

Style No. 2519 can be had in sizes 6, 8, 10, 12 and 14 years. For the 8-year miss 2¼ yards of 39-inch material with ¼ yard of 35-inch contrasting and 1¾ yards of lace with ⅞ yard of 1-inch ribbon is sufficient to copy it exactly.

It is equally attractive made sleeveless as shown in the small back view.

It adapts itself to all the new summer fabrics.

It's ever so smart in pale blue pique, made sleeveless.

Sprigged dimity, organdie, tub silk, printed voile and printed batiste appropriate.

HOW TO ORDER PATTERNS

Write your name and address plainly giving number and size of such patterns as you want. Enclose 20c in stamps or coin (coin preferred; wrap it carefully) for each number, and address your order to Wilson Pattern Service, 73 West Adelaide St., Toronto.

Indian Pipes

Enriched with shadow,
Death has found
A spectral meadow
In this dim ground.

And here he grows
In the dust of night,
Like a ghostly rose
This saprophyte.

Though I like this tillage
Of fields of men,
I'd rather pillage
These fields now when

As from sepulchres
That have burst apart,
At the feet of the firs
These strange things start.

And with what cost
And struggle beneath;
In the darkness lost;
From the hands of death
They spring, almost
With luminous breath.
—Kenneth Slade Alling.

Truth

There are three parts in truth; first the inquiry, which is the wooing of it; secondly, the knowledge of it, which is the presence of it; and thirdly, the belief, which is the enjoyment of it. —Bacon.

Bright Young Boys Face Real Posers

Samples of Questions Submitted to Determine Successor to Edison

West Orange, N.J.—Forty-nine boys stepped from the examination room in the Edison Laboratories recently after furnishing proof of precocity that will insure for one of them a four-year technical education.

It was a stiff quiz; everyone agreed on that. And the worst of it was, to quote the nervous Kansas boy who was first to finish, "it covered a lot of stuff you don't learn in school."

In what academic course, for instance, are you going to be taught the approximate value of a "Ford coupe which has run 5,000 miles?" In what text book can you find the answer to questions concerning how Communistic propaganda should be dealt with and whether a brother who wanted to be an artist or a poet should be encouraged?

Then there was that other one—about the desert. All were talking abou that one when they left their bid for fame behind them. It read as follows:

"You are the head of an expedition which has come to grief in the desert. There is enough food and water left to enable three people to get to the nearest outpost of civilization. The rest must perish. Your companions are:

1. A brilliant scientist 60 years old; 2, two half-breed guides, ages 58 and 32; 3, the scientist's wife—interested mainly in society matters—age 39; 4, her little son, age 6, 5, the girl you are engaged to marry; 6, your best friend, a young man of your own age who has shown great promise in the field of science; 7, yourself.

Lack of Unanimity

There was as much lack of unanimity in answering this one James H. Compton, Jr., of Wichita, Kans., said that he had decided to save the lives of the younger guide, the fiancee and the best friend; Nathaniel Kurtzman of Whitefish, Mont., voted in favor of the friend, the girl and the six-year-old boy. John W. Alexander of Colorado Springs, Colo., would despatch the scientist, the friend and the child to safety; Charles V. Larrick, Maryland, would bow in the direction of old southern courtesy and save the two women and the child.

In general the answers given by Kurtzman and Alexander seemed most common. Only one of the boys, Robert H. Smith of Las Vegas, N.M., admitted that he would yield to the instinct for self-preservation.

"I would take my fiancee and the little boy with me," he confessed. "Then we could adopt the boy."

The examination was divided into four parts, the first of which was confined to questions in mathematics, chemistry and physics. Below are some samples:

"An elastic ball bounces to three-quarters of the height from which it falls. If it is thrown up from the ground to a height of 15 feet, find the total distance traveled before it comes to rest."

"State Avogadro's hypothesis and show how it is used by chemists in the determination of molecular weights."

"If a church organ is not provided with some sort of heating arrangement it will play out of tune when the church is cold. Explain."

Plenty of Trick Questions

The second part of the examination was of most interest to the layman. It was replete with "trick" questions in which the candidate had to be on his guard to guess the answer that best would suit the Edisonian ego.

Here are some of the typical questions in this grouping:

"If you owned the following items set down the approximate price in dollars and cents for which you would sell them, and the sort of purchaser you would select.

"Secret process of manufacturing a drug which will definitely cure cancer.

"The secret of a new poison gas which will make any nation supreme in war."

"In the year 1900 how would you have got the first cable of a suspension bridge across an impassable gorge ½ mile wide?"

The third part of the examination apparently was designed to test the letter-writing ability of the boys. A theoretical college dean writes a theoretical student for advice whether the university should sponsor a series of three lectures on Manchurian cooking by a visiting professor.

This then was the examination by which would emerge a youth, inclined to science, to profit from the aged inventor's practical philanthropy.

Wilbert Huston, of Seattle, who was on hand to see bestowed upon another the same honor he won in 1929, looked upon the questions with a modicum of scorn.

"Much easier than last year," was his verdict.

Worn Out

The comedian was put on the stage to warm up the audience.

For five minutes he cracked his jokes, but not a murmur of applause did he receive.

At last he decided to give the audience his final and best joke. He told it! But once again it was received in a stony silence.

"I suppose," he ventured as he was about to leave the stage, "you'll laugh at that joke next year."

"No," said a voice from the gallery, "but we did last year."—Answers.

Radio Message to Moon

A radio signal will soon be sent to the moon, but Dr. A. Hoyt Taylor, superintendent of radio at the United State Belleview Naval Research Laboratory, who is going to send this signal, does not expect an answer. You wonder what can be the purpose of such an attempt? Dr. Taylor wishes to determine if there is an electrically charged layer in the upper atmosphere which would keep radio waves from escaping the earth.

SALADA quality will always be the finest you can buy
"SALADA" TEA
720
'Fresh from the gardens'

"Big Dipper" Stars Brighter Than Sun

Everybody knows the "dipper"; in fact, for many it is the only familiar constellation. It is part of the larger group called by astronomers Ursa Major—Latin for "Great Bear."

In a recent bulletin of the Astronomical Society of the Pacific, Dr. Frederick C. Leonard, of the University of California's Los Angeles branch, has much to say of this group. We quote below part of what he writes, as follows:

"A most interesting fact about the stars of the Great Dipper is that five of them are moving across the face of the sky at approximately the same angular rate, and in a direction nearly parallel, while the other two are moving in roughly the opposite direction with comparable angular speeds.

"On account of this difference in direction of motion of these stars, they have not always formed a Dipper, as is the popular conception. Five of the stars of the Dipper are members of a moving group or 'cluster' of stars, the so-called 'Ursa Major group,' which includes also Sirius, the brightest star in the entire heavens, and a number of others in widely separated regions of the sky. According to the Lick Observatory, the stars of the Great Dipper are approaching the solar system with speeds ranging from about five to ten miles per second.

"All of the stars of the Dipper are of the same order of obsolute brightness, being what are termed 'giant stars,' and they are at distances from the earth of not less than fifty or more than 100 'light-years.' They are intrinsically much more illuminous than our sun, two being fully sixty times as brilliant.

"By far the most interesting star in the Great Dipper is Mizar, the one at the bend in the 'handle.' As has been appropriately remarked, this star, in every sense of the word, was the first double star to be discovered. With its companion, Alcor, it makes a wide and readily distinguishable naked-eye pair, popularly known as 'the horse and the rider.' Mizar was the first double star to be discovered with a telescope, in 1650, at Bologna.

"E. C. Pickering, in 1889, discovered that the brighter component of Mizar is a spectroscopic binary, whose period of revolution was found by Vogel to be 20.5 days. The two revolve around their common center of gravity in nearly equal orbits at a mean distant from each other of some 20,000,000 miles.'

Opal Ice Replaces Nature's Product

The first American demonstration of a new invention known as Opal ice was recently given in New York by Max Heinrich Gurth, an engineer of Berlin. A chemical mixture, the nature of which still remains a seret, when mixed with water produces a hard surface which can be skated upon the same as real ice. It is said that this chemical combination can be manufactured at a fraction of the cost of real ice. There is no upkeep to a skating rink made from this product. Opal ice can be used the year round. It does not melt even in the warmest lands, and there is no difficulty in resurfacing. Inasmuch as the product congeals at the ordinary room temperatures, costly refrigeration systems are not needed.

In Stuttgart, Germany, a large chemical ice rink has been built, which is in daily use. This rink measures 165 by 75 feet. The layer of artificial ice is less than three inches thick. Should the product become available on the American market, it is very likely that many basements will be converted into skating rinks so that habitues of the sport can indulge in the pastime.

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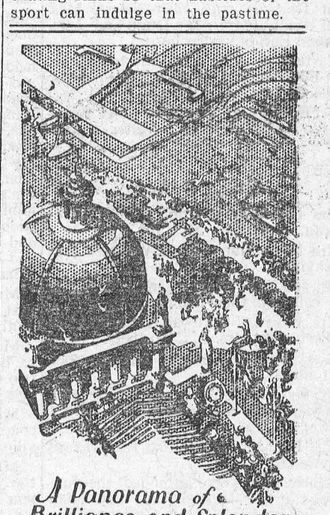

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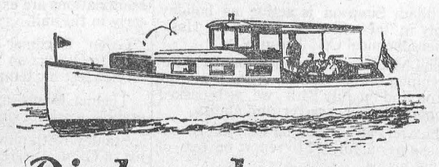

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Pros and Cons of Consolidated Schools

By Samuel Farmer, Pres. of Canadian School Trustees' Ass'n.

As one travels through the rural districts, both good, bad and fair schools can be found. Some of them are in excellent condition and are quite a credit to the community others should make trustees who are responsible for them ashamed; but apparently they do not. It must be quite a problem for three men to be entirely responsible for the upkeep of their local school. Always there is the protest of those who look upon the spending of money as an imposition that should not be tolerated. Always there are those who consider that what was "good enough" for Dad and Mother should be good enough for the youngsters. Recently this kind of argument was used by the trustees of a school, that had not had a new floor for over fifty years. The inspector pointed out that the trustees had made many improvements in their homes during that time; but the floor remained about the same, except for the inevitable wear and tear which a school floor must endure, making knots into little hills surrounded by well worn valleys. The floor was renewed.

Rural schools were generally first placed in such clearings as contained settlers of the more progressive type. When the forest was completely cut down, it was often found that the school had been built without relation to meeting the needs of the school population in the community. Some schools are close together; some far apart. Some schools have a big school population, others serve but very few children. Because of the comparatively few people who are actually interested in these little schools, it frequently happens that they become neglected and ill-equipped. What is more to the point is the fact that in many cases there is a duplication of educational plant that would be considered quite unwarranted in any other line of business.

Consolidation of schools has, in many cases, proved to be the way out of these difficulties, and were the matter of consolidation to be weighed wholly upon its merits we believe that this method of providing school facilities for children would be the general practice, where roads and geographical conditions permitted of the consolidation. That this is not the case and that consolidation might be termed "unpopular" in rural Ontario—these are facts that must be admitted.

Frankly, one is led to the conclusion that the unpopularity of consolidated schools is due to two facts, one of which is good, and the other of which is bad. The first fact is the undoubted loyalty of the people to their home school. It is theirs and they have not the slightest intention of giving it up. Were that loyalty to go a little further and keep the schools in proper condition, there are cases where consolidation would be unnecessary. The second fact is that sectional jealousy often stands in the way of educational progress.

The general arguments used against consolidation are these:

1. The people lose control of their schools.
2. This is the first step to take the children off the farm.
3. It is too costly.
4. Transportation of children is both difficult, expensive, and unpleasant for the children.

If people would study the actual records of the twenty-eight Consolidated Schools in the province of Ontario, they would find that in the case of at least three of these arguments, the facts are to the contrary. Consolidated schools are very little more expensive. Transportation is neither very difficult or expensive; and the trustees are still the responsible connecting link between the department of education and the ratepayers.

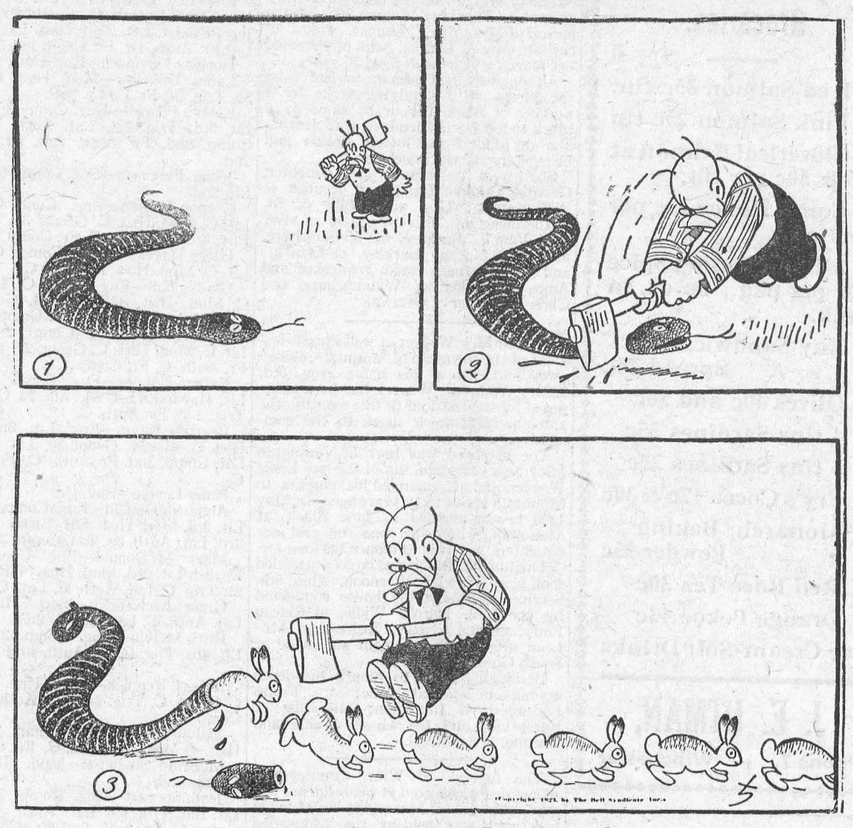
The first argument, that consolidated schools rob the people of local control, is an entire misunderstanding of this case. Where there are consolidated schools, there is nearly always a live community spirit, and the pride in the school and all that it represents. The inspector meets with the trustees of these school more frequently than is the case with the smaller schools. As is quite natural, he gives greater consideration to the larger school and has a pride in keeping it and its work in good condition. More than that a consolidated school is much in the public eye and everything that goes on there is common property. There can neither be neglect of the school nor abuse of power, without the whole community knowing all about it.

Taking the second argument, that the consolidated school is the first step to induce the children to leave the farm; it must be remembered, that several other factors enter into this condition and that the school really has a minor part in the problem. Parents, who say that farming is one of the worst occupations and that they do not want to see their children have to work as hard as the old folks such parents are those who start the trek to the city.

Parents who accept the services of their grown children with little or no pay are responsible for dissatisfaction and the determination to leave the farm. It is quite true that farming has its problems and that it often happens that the profits are quite out of keeping with the labour involved in producing goods for market. In any case there is more opportunity to remedy unsuitable courses of study in a consolidated school than there is in the average one-room rural school. Please remember that troubles are not all to be found in rural districts.

In a future article the third and fourth arguments will be discussed and the figures given.

ADAMSON'S ADVENTURES—By O. Jacobsson



The Dinner That Escaped.

Study of Soil Will Aid Farm Industry

Top Layer Passes Through Youth, Maturity and Old Age

New York.—The top layer of the soil, in which most plants grow, passes through a proces of evolution from youth, through maturity, to old age, according to Dr. . F. Marbut, of the Bureau of Chemistry and Soils, U.S. Department of Agriculture. Dr. Marbut, as a result of the surveys, points out that soil not only is a product of its environment, but in turn reacts upon and determines the character of its environment.

"The forces residing in climate and organic life are largely the dynamic factors of the soil environment," he said. "During the first stages of soil evolution the plants which grow in any location have more influence on the soil than the soil has on the plant. But later on the situation is reversed.

"The adaptability of a given region, therefore, for a given crop and the possibility of growing any variety of crop, especially the type of crops required for economic conditions, are all dependent on the characteristics of the soil," said Dr. Marbut. In the opinion of experts, the importance of governmental soil surveys as part of the activities of the Department of Agriculture are quite evident. During the last twenty-five years the scientific methods of soil research have become standardized.

Soil surveying in North America and Europe consist of research into the chemical and other characteristics of the soil and into their relation to their environment. These surveys are expressed in the form of a map.

"It is the only line of research in which the soil is studied in relation to the plant coverage and in which a correlation is made between the characteristics and successful growth of given plants, and the characteristics of a given type of soil," he said. He declared it is desirable that there be conducted forest irrigation and pastural surveys to be used to classify public lands, as well as soil surveys for establishing international co-operation in agriculture.

Ideas in Advertising

A new device for aerial advertising was demonstrated at Hanworth Air Park, England, recently.

It consists of a banner trailed behind an aeroplane, and kept in one position and prevented from twisting or furling by means of a paravane. The legend on the banner could be clearly read from the ground when the plane was at a height of about 3,000 feet.

All sorts of advertising ideas are used nowadays. A London (Eng.), firm of manufacturers of the new steel furniture has arranged a window display, which consists of a steel helmet, such as was worn by our troops in the trenches, in front, and behind it specimens of steel chairs and so on.

Attached to the steel helmet is the legend: "Did good work in 1914," and to the furniture: "Doing good work today."—Answers.

Summer Stains

It is indeed a mercy that we wear washing frocks so much during the summer months, for summer pastimes and outdoor amusements seem to ask for trouble. But some stains will not even come out with washing. Grass stains, fruit stains, tea stains, tar stains, all appear mysteriously from nowhere, but cannot be persuaded to vanish quite so mysteriously. Most of these stains should be treated before the frock is washed.

Grass stains or any green plant stains should be treated with alcohol. The green coloring matter will then disappear and the article should be washed.

Borax is invaluable for most fruit stains. Stretch the stained part tight over a small basin of hot water. Sprinkle borax over the stain, allow it to get a little damp, then rub gently round and round till the stain disappears.

Tea stains are easily removed if treated at once, and washed in the ordinary way. Old or strong tea stains, like fruit stains, generally respond to a little treatment with borax.

Tar can generally be removed with benzol. With all stains, however, as prompt action as possible is advisable. A stain left to work its own sweet will, like a spoilt child, becomes obstinate.

"The age of our grandfathers is thought of as the Golden Age just because of the effacing hand of time."—Emil Ludwig.

"One inside and one out," cried the busy conductor as the crowded 'bus pulled into the kerbside. A stout woman, accompanied by a smaller replica of herself, clambered on the first step. "Surely you wouldn't separate a mother from her daughter?' she asked as the conductor motioned the girl upstairs. "Never again, lady," he snapped, giving the bell a violent tug. "Never again, lady. I did it once and have been sorry ever since."

You Can Poison A Lump of Lead

Plants Have Hearts and Pulses Discovered By Astonishing Experiments

When, in 1926, Sir Jagadis Chandra Bose lectured before the British Association at Oxford, the great Einstein himself was in the audience. When the lecture was over Einstein declared that Bose ought to have a statue erected in his honor in the capital of the League of Nations.

Why was Einstein so impressed? Why is it that this Hindu scientist's name is now known all over the world? It is because he has proved that all life is one. By actual experiment he has shown that steel and other metals can feel, that plants have emotions even as you or I, and that everything created lives and dies.

Plants That Answer Questions

His discoveries are so marvellous that they are difficult to believe. They sound far more like fairy tales than records of scientific fact. Listen to what he says himself:

"Hitherto we have regarded trees and plants as not akin to us because they are the voiceless of the world, but I will show you that they are sensible creatures in that they really exist and can answer your questions. When it receives a shock the leaf of this mimosa drops, and we have invented an apparatus by means of which this answer can be converted into intelligible script.

"We began by attaching the dropping leaf to a lever, seeking to get the response actually written on paper, but the resistance of movement over paper was too great, so the lever was set to vibrate at one thousand times a second and a musical note was sounded. Now we could measure the effect on the lever to a thousandth part of a heart beat.

"Our hearing ranges through no fewer than eleven octaves, but our sight through only one octave of light. Anything that does not range between red and violet we cannot see. Yet the plant actually sees the ultra violet and even those ether waves which bring to us wireless concerts."

The instruments invented by Sir Jagadis for the purpose of measuring the pulses of plants are delicate almost beyond belief. The movements of a plant are so slow that even the sluggish progress of a snail is six thousand times faster than the growth of a plant, the average rate of which is one millionth part of an inch per second.

Sir Jagadis invented an instrument called the "crescograph" (growth recording machine). If attached to a snail, this instrument would show this slowest of creatures shooting forward at the rate of 200,000,000 feet an hour.

"Plants," says Sir Jagadis, "have hearts. Long before I invented the crescopgraph I was already certain that sap pressure rising in the stem worked in almost exactly the same way as blood driven by the human heart. In other words, the pressure was not constant, but came in beats.

"The crescograph gave definite proof that every surmise was correct. The actual rate of the pulsation of sap in a cyclamen proved to be the one hundred thousandth part of an inch per second, but when the leaf was placed on the magnetic needle of the instrument the spot of light curved to and fro on the screen at the rate of ten feet in twelve seconds."

The Bose Institute is near Calcutta, and here are a lecture theatre and laboratory surrounded by a charming garden. Round the garden are the quarters of European and Indian students. Not so much as a screw comes from outside. Everything for the delicate instruments is made in the workshops on the spot.

There is plenty of money, for, although Sir Jagadis has troubled little about patent rights of his inventions, he has done so many marvellous things that he has made a large fortune—how large may be gathered from the fact that he has endowed the Institute with a sum of $500,000. And although he lives like a hermit and gives away almost all he makes, fresh sums are constantly coming in from all parts of the world.

Sometimes he poisons a plant, placing the stem in bromide, and the plant is made to inscribe its throbbing pulsations with the action of the poison. The result shown resembles the flutterings of a living creature struggling for life.

Sir Jagadis has shown that a tree can notice the passing of a cloud between itself and the sun. With his delicate instruments he has proved that it reacts—you might almost say "shivers." And plants are far more sensitive than man to electric currents.

On the other hand, plants are slower to respond—answer back—to such stimuli. In man or other animals there is an appreciable time between the spur and the movement which answers back. If you prick your foot with a needle the message of pain has to be flashed from the foot to the brain and back by means of a chain of nerves. In a frog this interval is about one hundredth of a second, but in a plant it is fifty to seventy-five times as long, and the interval is longer in cold weather than in warm. It is also lengthened by fatigue.

In other words, if you try the same experiment several times on the same plant, the plant gets tired and the "latent period"—as it is called—grows longer and longer. Sir Jagaris considers that the line of cells along which the impulse passes in a plant resembles the human nerves, and that the plant begins to show traces of mind.

There is a practical result from his work, for he has discovered a large number of plants which have medicinal properties, the existence of which had never before been suspected. Some of these are especially useful in cases of failing heart action.

Sir Jagadis has done much more than prove mind in plants. He has worked on metals and discovered that they, too, have the "vital force." Metal workers have known for a long time past that metals can suffer from "fatigue." The steel axle of a railway carriage may suddenly snap, and it is found that the steel has become crystaline and brittle through continual jarring.

Sir Jagadis used the galvanometer to test the fatigue of metals. Diagrams from galvanometer tests show that metal resembles muscle in that its sensitiveness grows less and less under repeated irritation.

More wonderful still, he has shown that metals are affected by stimulants and by narcotics. A dose of bromide puts the human brain to sleep, and a dose of bromide of potassium administered to a block of tin makes it lose much of its normal sensitiveness.

The parallel between man and metals has been carried even further. A large dose of opium deadens all the human senses, but a small dose makes them more active. Metals react in the same way, and a small dose of a narcotic makes metal more, not less, irritable.

More marvellous still, metals, like animals, can be killed by poison. A piece of metal in a healthy condition was taken and tested and shown by the galvanometer to be in full vigor. Then it was treated with a dose of violent poison, oxalic acid. At once there was a spasmodic flutter, then the signals thrown by the galvanometer grew more and more feeble, until they almost died away. A powerful antidote was applied, and slowly the metal began to recover and to record again. A rest was given and, in a little time, the metal that had been poisoned returned to full activity.

When the Signals Ceased

Then the experiment was tried a second time, and the metal kept in the bath of poison until the signals thrown out ceased altogether. It was taken out and the antidote used. It was no use. This piece of metal had been killed. Sir Jagadis varied the experiment by trying other metals, but in all cases the result was the same. The antidote, administered in time, revived the life of the metal, but if the poisoning continued too long the metal could not be revived. It was dead!

It appears that metals as we use them—in our knives, pens, motor-cars and the like—are dead, or, at any rate, in a state of coma caused by the severe treatment, the enormous temperatures and pounding which they have suffered. But these experiments open up a possibility that in future we may be able to make use of live metals in ways as yet unknown.

Sir Jagadis must rank as one of the most original of scientific explorers, for he is the first to prove that the three kingdoms of matter, the animal, the vegetable, and the mineral, are one in essence, and that the distinction previously drawn between organic and inorganic matter is based on a wrong assumption.—Answers.

"The last century has produced so many new scientific devices and inventions that we have, I think, got a bit drunk with them."—Sir James Jeans.

"You know, Mamie, I wish I'd saved one of those old dollar bills just for fun." "Oh, I thought of that. I saved one." "Gee, where'd you put it so you wouldn't spend it " "In the bank, of course."

500-Year-Old Swedish Warship Being Raised From the Deep

Stockholm.—The hull of a 500-year-old Swedish warship, armed with heavy iron guns, recently discovered on the bottom of the Riddarholms Canal, in the heart of Stockholm, has been pumped dry and is being raised to the surface. Archeologists who have examined the relic believe it to be the oldest war vessel from the medieval period hitherto discovered.

It is built of oak, low and slender in type, and seems to be a direct descentant of the Viking ships, which were among the swiftest and most seaworthy boats ever constructed. Close by the ancient guns have been found round cannon balls of stone, lead and iron, and some iron powder chambers for the breech-loading guns of that period. Several cone-shaped pieces of hollow wood also have been brought to light, partly loaded with small pieces of flint and stone, which may have been primitive case-shot projectiles for close range firing.

Below the deck, which is partly broken down, other interesting objects belonging to the equipment of the ship have been found. The work of recovering the vessel is very difficult, but the hull itself is so well preserved that it may be possible to reconstruct the ship with its armament and rigging fairly complete.

Strawberry Dainties

Make these dainties on a day when strawberries are cheap;
Then you will find that there will be no excuse to weep.
Line some patty-pans with crust made with just a dough
Of half a pound of flour and a knob of lard rubbed in just so.
Stalk the strawberries and beat with with some sugar fine,
Add to this two beaten eggs and see that all combine;
Last of all some lemon juice sprinkle freely o'er,
Pop this mixture on the dough, then sugar spread galore
Upon the top of every tart: in oven quickly bake,
For tarts that are delightful they will surely take the cake.

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Popular sports model that is unquestionably chic in printed linen in sailor blue and white colouring.

The modern note is emphasized by plain white linen trim.

Inverted plaits at front of the skirt give it length by carrying out vertical line. They also add sufficient flare without detracting from its slim straight styling.

Design No. 3499 can be had in sizes 16, 18 years, 36, 38, 40 and 42 inches bust.

All the smart young things are choosing this model in baby blue flat washable crepe silk with white organdie contrast.

Men's silk shirting, cotton pique print, sheer linen, shantung, printed batiste and printed dimity are ideal summery fabrics to select.

HOW TO ORDER PATTERNS

Write your name and address plainly giving number and size of such patterns as you want Enclose 20c in stamps or coin (coin preferred; wrap it carefully) for each number, and address your order to Wilson Pattern Service, 73 West Adelaide St., Toronto.

He who lives without a definite purpose achieves no higher end than to serve as a warningto others.—Fanny Kemble.

King's Highland Home Now Open

A new attraction has been added to the many "draws" of the Scottish Highlands. This summer and autumn, holiday-makers are to be able to see, on payment of one shilling (25c), Balmoral Castle, their Majestys' Highland home.

Previously, a written permit was necessary in order to see the castle and its beautiful grounds. Now it has been arranged that visitors will be admitted at certain hours on Tuesdays and Thursdays. The money taken goes to a local charity.

In one way, Balmoral may prove disappointing to a number of visitors. It is a comparatively modern building, dating from 1856, and rather smaller than most people have expected from the pictures of it.

One Policeman on Duty

But the scenery round it is wonderful. Queen Victoria, who loved the place, has described the view from the hill above the house in memorable phrases.

Balmoral itself Queen Victoria described as "our dear Highland home." She lived simply there—"without any state whatever," as one visitor remarked. "The whole guard of the Soverign and Royal Family is a single policeman, who walks about the grounds."

At first the Royal Family lived in the old house which was standing when the Prince Consort acquired the estates, and which any Cabinet Minister, who visited it, dismissed contemptuously as "an old country house in bad repair, and totally unfit for Royal personages." His room was so small that he had to write his dispatches on his bed.

Soon afterwards, the present castle was built—very largely to the Prince Consort's design. But its keynote, like that of the old one, was simplicity, and the simple way of life which Queen Victoria preferred has always been maintained when the Royal Family is in residence on Deeside.

The Royal living-rooms are in the west side of the castle, looking out towards the distant hills.—Answers.

Children Taught Farming in School

Adelaide, S. Aust.—Elementary agriculture is being taught in 190 South Australia schools, and there are 3280 children receiving instruction from 807 qualified teachers.

"There is no doubt that the practical and experimental work done in the school gardens has a direct relation to the more important primary industries of the State and to local requirements," Malcolm M. McIntosh, Minister of Agriculture, said recently. Mr. McIntosh says that another helpful institution is the seed wheat collection competition. By this arrangement, children learn the advantages of collecting seed wheat each year, and at the same time reap the profit that may be made from an acre of crop.

An increase has been shown in the number of schools at which agriculture is being taught. The number of project clubs and the amount of projects worked have also increased.

The agricultural course in the high schools is intended to stem the great drift to the city, encourage boys to go to the country and develop the land, and to influence those with a leaning toward rural life. In primary schools, agriculture is being taught wherever suitable land is available for practical experimental work.

A Pot of Gold

A peasant in Jalisco, Mex., is reported to have plowed up a pot of gold pieces worth $50,000 on a parcel of land awarded to him under the Government's agrarian laws. If the incident encourages others of Mexico's new farmers to plow their land more deeply it will bring more than $50,000 in wealth out of other fields and help in the solution of Mexico's agrarian problem.

MUTT AND JEFF— By BUD FISHER

Cross Word Puzzle Workers Jeff and Geevem Seem to be Squirrel



Tailoring & Men's Wear.

Call and see our new cloths for Men's Suits and Overcoats. When quality is considered our prices are very reasonable.

For those wanting less expensive clothes, we can supply you with our Tip Top Suits and Overcoats at the one price of

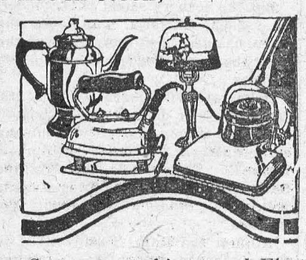
$24.00

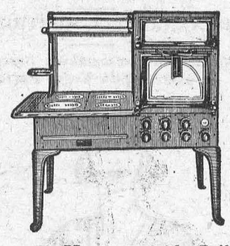
A. E. GOODFELLOW, Winchester, Ont.

NEW HYDRO OFFICE & SHOP

The Hydro Shop and Office is now located on the corner of Main and Centre Streets, opposite the Town Hall.

Everything in Electrical Goods can be had there. If not in stock, will be ordered at once.





Some new and improved Electric Ranges, Heaters and Grills. See them and you will want them. Electric Lamps, the best made. Electric Irons. Hair Crimpers for the ladies. Electric Warming Bags. Toasters, Fans, Light Bulbs, etc., etc. Call and see the new shop and look over these new goods.

Electric Vacuum Cleaner to Rent.

Call and see our New Electric Washers.

Winchester Hydro Electric System

Fresh Fruit and Groceries.

Red Salmon 35c tin.
Pink Salmon 25c tin
Cloverleaf Salmon at 25 & 50c per tin.
Comb Honey 25c per section.
Mixed Pickling Spice 10c per pkg., 5c oz. in bulk.
Kay Sandwich Spread 25c
Olives 40c and 50c
4 tins Sardines 25c
3 tins Sardines 25c
Fry's Cocoa 17c & 30c
Monarch Baking Powder 25c
Red Rose Tea 30c
Orange Pekoe 43c
Ice Cream-Soft Drinks

J. E. UTMAN,
Phone 7, -- Winchester

The Crown Bakery.

OUR
KNUT KRUST BREAD
the quality loaf that goes all to health and energy.

Pastry of all kinds.
Doughnuts Fresh Daily.
Rolls and Buns, "none better." We have a limited quantity of small barrels suitable for pickles or pork at $1.00 each.

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C. R. ROBINSON,
PHONE 37, -- WINCHESTER
Bakery Phone 129

KEYES' STORE NEWS

School Supplies!

FREE 1 Pencil Given Free to every Person Buying School Supplies Here. !!

All Public School Text Books.
SCRIBBLERS with Attractive Covers
2 for 5c or 6 for 25c
Exercise Books 10c, 20c and 6 for 25c
Pencils 1c, 2 for 5c or 6 for 25c.
Fountain Pens 25c, Waterman's Ink 10c
Loose Leaf Books, Refills, Bradley Paints

BUY SCHOOL SUPPLIES HERE!

"GROCERY SPECIALS"

3 Tins CHOICE SALMON For 47c	Large Tin Clark's Pork & Beans 23c	5 lb. Pail CLOVER HONEY For 57c

10 lbs. Redpath Sugar 57c — 24 lbs. Purity Flour $1.25

KRAFT SANDWICH SPREAD 25c	FOR THE PICNIC 40 oz. Queen Olives 50c	4 TINS CHOICE SARDINES For 25c

Courteous Service. Prompt Delivery.

PICKLING SPICES per package 12c	Choice STANDARD PEAS 11c tin	Choice, Small SWEET PICKLES 25c

WE SELL "GUTTA PERCHA" AUTO TIRES
Made Better to Wear Better.
Drop in and get our prices. We Satisfy You.

Store Phone No. 16 — T. O. KEYES — Meat Market Phone 85

OBITUARIES

Follo ing a lengthy illness, death claimed one of Williamsburg's highly esteemed citizens on Thursday, August 7th, in the person of Mrs. Alta V. Loucks, widow of the late Guy A. Loucks, (who predeceased her fourteen years ago) aged 76 years.

Although she had been an invalid from the effects of a paralytic stroke for a number of years, her death came as a shock to her many friends in this district. She was a kind and loving mother and beloved by all who knew her.

She leaves to mourn, one daughter, Christie, at home, Isaiah and Reuben of Williamsburg; Guy and Willis of St. Catherines, Ont., also two sisters survive, Mrs. John E. Barkley, of Williamsburg, and Mrs. Nathan Barkley, of Dunbar; and three brothers, Isaiah Whitteker and Amos Whitteker of Williamsburg, and Chris Whitteker of Ottawa.

Walton Iden Weaver, a well known resident of the township of Mountain, passed away suddenly at his home, Aug. 3rd, 1930. While Mr. Weaver had been indisposed for the last four or five months, the announcement was a shock to the community.

The deceased was born at Newington fiffty-nine years ago, son of the late Leslie Weaver, and accompanied his parents to Mountain about forty years ago. In May 1896, he was married to Jane Black, at Mountain, who, with one son and four daughters, survives to mourn his loss.

The funeral, which was largely attended took place Tuesday afternoon, Aug. 5th. Service was held at the house conducted by the Rev. Harold Wylie, of Rideau Ferry, assisted by Rev. Arden and McLean, after which interment was made at South Gower Cemetery.

Besides his widow to mourn his death are his son, John, at home; Mrs. Frank Kirkwood, of Inkerman; Miss Ella, of Kemptville; and the Misses Louise and Thelma, of Montreal.

The funeral of Wm. Countryman, whose death occurred at his residence one mile southeast of Morewood on Monday last week, was held at the Morewood Presbyterian church, where Rev. Mr. Leslie conducted a very impressive service which was attended by a large number of friends and relatives from Ottawa, Cornwall, Morrisburg, Russell and chesterville, Rev. Mr. Armstrong of Morewood United church, and Mr. Fulford of St. Andrew's Chesterville. A large number of floral tributes were received which betokened the high esteem in which he had been universally held during his 70 years residence in the district. Among the floral tributes, several were received from the Moerwood L. O. L. 653, of which he had been a member for 45 years.

The chief mourners were his wife, formerly Bertha Fetterly Bertha Fetterly, one son, Gordon; four sisters, Mrs. Wm. G. Hall, Morrisburg, Mrs. Thomas Parker, and Mrs. W. A. Durant, of Chesterville; Mrs. G. D. Gault, of Manotick. Interment was made in the Morewood United church cemetery.

An attack of pneumonia during a very weakened condition following a recent serious illness robbed Morrisburg of a very popular and prominent citizen, when Aden Horace Hunter, aged 64, passed away at his home Wednesday, Aug. 13th. Mr. Hunter was well known in Morrisburg and surrounding towns and country, and during his recent business, the selling of insurance, added even more acquaintances to his already large list of friends. Born in Matilda township the eleventh day of March, 1866, Mr. Hunter was a son of Euriah Hunter and Dinah Beckstead, of the township of Matilda also. Having attended a Williamsburg township public school, he took a business course from the late Dr. Kaylor, and from the advantages gained by that course, entered the store of R. H. Bradfield and Company as clerk where he remained in that position for nineteen years. Going into business, he, with Mr. M. J. Casselman built up one of the finest hardware stores in town, from which he retired in June of 1924. N McGillis is now owner. Since then Mr. Hunter has been in the insurance business in Morrisburg.

Attended by a large number of friends and relatives the funeral of the late Christopher B. Walker was held at 1.30 o'clock on Monday from his late residence "Forest View" Mountain. The deceased, the son of the late Mr. and Mrs Thomas Walker of Mountain, was born in January 1846. On Dec. 15th last Mr. Walker fell from a loft in the barn and never fully recovered. His wife, Margaret Earle, predeceased him about seven years ago He was a man who was strictly honest, ambitious and loved his neighbor. He leaves to mourn his loss one son Lloyd, at home and one daughter, Mrs. Dukelow of Winchester, and five grandchildren.

The funeral service was conducted by Rev. Hector Beach of Oxford Mills assisted by Rev. J A Waddell Mrs. Percy Durant sang vary sweetly "I'm Nearer Home" and was accompanied on the piano by Mrs. Dennis, organist of United Church.

The Pall bearers were Messers Thomas Scott, Aaron Sweet, John Carkner and George Earle.

The Floral Tributes were,
Wreath—The Family
Mound—Mr. and Mrs. A. H. Duncan, Mr. and Mrs. Earl Walker of Ottawa, Mr. and Mrs. Lawrence Walker, Mr. and Mrs. Wm. Walker.
Spray—Mrs. Roy Empey,
Cut Flowers—Mrs. Adrienne Bell, Mrs. Duncan.

Interment as made in the femily plot Maple Ridge Cemetery.

The funeral of the late Mrs. W. H. Casselman, whose unexpected death occurred at her home in Chesterville on Wednesday of last week, was held on Friday afternoon. The pastor, Rev. Mr. Newman, assisted by Rev, Messrs Fulton, Wood and Crawford, conducted the service. The pall bearers were her three sons, Ralph, Eric and Frank, and three nephews, Arthur McElroy, Phil Casselman and Lyle Thom. The Chesterville Branch of the Women's Institute, of which Mrs. Casselman had the honor to have been the first president, as well as having been one of its most active members, matched in a body with the funeral procession. Interment was made in the Maple Ridge Cemetery.

Mrs. Casselman's death, coming suddenly as it did while she was engaged in her houfehold duties, was one of the severest shocks this community has received for many years. In her home, in church activities social life, in fact in all affairs of the community where she always lived, Mrs. Casselman's life was characterized by those exceptional qualities which made her an outstanding figure in the community life.

Impressive testimony of the esteem in which she was held by old and young in all walks of life was borne out by the presence at her funeral of one of the largest crowds witnessed in many years. The many beautiful floral offerings likewise contributed to the feelings of sympathy extended by her numerous friends.

Besides her husband, she is survived by two daughters, Marion and Olive at home, and three sons, Eric at home, and Frank and Ralph of Detroit. Before her marriage, Mrs. Casselman was Florence Carlyle, daughter of the late Mr. and Mrs Thomas Carlyle, other members of whose family surviving are, Charles of Calgary, Sidney of Edmonton, William H., Manager of the Prince of Wales Ranch at High River, Alta.; and Agnes, wife of Mr. W. A. McElroy, of Chesterville.

Upper School Results

Harold Beach—Eng. Comp. 3rd, Eng. Lit. C. Physics 1st, Fr. Auth. 3rd, Fr. Comp 42.

Frederick Cass—Eng Lit. 2nd, Mod. Hist. 1st, Algebra C, Geom. 2nd, Trig. 1st, Phy. 1st, Lat. Auth. 2nd, Lat. Comp. 1st, Fr. Auth. 1st, Fr. Comp 1st.

Douglas Davidson—Eng. Com. 2nd.

Laura Dukelow—Mod. Hist. C, Alg. 30, Trig. 31, Fr. Comp. 46R.

Evelyn Fennell—Eng. Comp. 3rd, Eng. Lit. 3rd, Trig. 1st, Lat. Auth. C, Lat. Comp. 2nd, Fr Auth. 2nd, Fr. Comp. 2nd.

Jessie Ferguson—Eng. Comp. 1st, Eng. Lit. 2nd.

Gordon Gibson—Eng. Com. C, Eng. Lit. C, Mod. Hist. C, Geom. 38, Trig. C, Phy. 3rd, Fr. Auth C, Fr. Comp .C.

Harry Hayes—English Comp. C, Eng. Lit C, Mod. Hist. 1st, Trig C.

Gladys Hill—Eng. Comp. C, Eng. Lit C, Mod. Hist. 45R, Alg. 4, Geom. 40, Trig. C, Lat. Auth. C, Lat. Comp. 2nd.

Dora Holmes—Eng. Comp. 2nd, Eng. Lit. C, Mod. Hist. C, Geom. 27, Trig. 43R Fr. Auth. C, Fr. Comp. C.

Robert Holmes—Eng. Comp. 36, Eng. Lit. 41. Mod. Hist. 33, Alg. 23, Geom. C, Trig. 2nd, Fr. Auth. C.

Beatrice Keyes—Eng Lit. 2nd, Mod. Hist. C, Alg. 34, Geom. 30, Lat. Auth. C. Lat. Comp. 2nd, Fr. Auth. C, Fr. Comp. C.

Ruby Levere—Phy. C.

Alma McDonald—Eng. Comp. C Eng. Lit. 3rd, Mod. Hist. 43R Geom. 25, Trig. 3rd, Lat. Auth. 39, Lat. Comp 3rd.

Mary McDonald—Eng. Comp. 41R, English Lit. 2rd, Mod. Hist. 45R, Geom 21. Trig C Lat. Auth. C, Lat. Comp. C.

Grace McKendry—Mod. Hist. 2nd, Lat. Auth. C, Lat. Comp 2nd.

Ruth Melvin—Eng. Comp. 2nd, Eng. Lit. 3rd, Trig. C, Fr. Auth. 40, Fr. Comp. C.

Robert Rennick—Mod. Hist. 39, Alg. C, Geom C, Trig. 2nd, Fr. Auth. C, Fr Comp. C.

Melvin Scott—Eng. Comp. 32 Mod. Hist. 41, Alg. 30, Chem. C, Fr. Comp. C.

McBride Singleton—Mod. Hist. 1st, Chem. 2nd.

Jean Stewart—Eng. Comp. 3rd, Eng. Lit. 2nd, Trig. 1st, Lat. Auth. 3rd, Lat. Comp. C, Fr. Auth. 2nd, Fr. Comp. 2nd.

Annie Strader—Geom. C, Trig. 2nd, Lat. Auth. 3rd, Lat. Comp. 1st.

Arthur Summers—Eng. Comp. C, Eng. Lit. C, Geom. C, Trig. C, Fr. Auth. C. Fr. Comp. C.

Dorothy Summers—Eng. Comp. C. Eng. Lit. 3rd

Marion Vail—Mod. Hist. C, Alg. 26, Geom. 39, Lat. Auth. 45R, Lat. Comp. C. Fr. Auth. C Fr. Comp. C.

Laura Walker—Eng. Comp. C, Eng. Lit. 2nd, Geom, C, Phy. 1st.

The United Church

(Contributed)

Messages that were helpful to christian living were brought last Sunday by Rev. H. Beach, who expressed his pleasure at this opportunity of worshipping in his home Church. Speaking from the verses in the latter part of the first and the first part of the second chapters of Hebrews, he showed how the world is becoming more secularized. By this he meant that people are using the world more and more for material purposes. For this the Church offers a cure, that is to put Christ first in all things, and make our daily work an avenue by which we may climb nearer Heaven. God will become more real to us and our religion will be the bright spot in our life. There is much need to increase our faith.

"Our fullness in Christ," was the evening subject based on parts of Gal, 5, and Eph. 3 & 4. He said the young people of to-day need a religion to match their need. The trials and temptations are greater than before. He spoke of the proper way to use the Bible for profit—"Go to it as to a spring when thirsty, and find living water." "Let no past standard be yours now, and let no present standard continue to be your standard," was his advice, and he also continued:—"Follow Christ and put your life under His command. Search after the fullness that is in Christ that you may come to His perfect stature."

Appreciation

Editor of the Press,

Permit us, through the columns of your paper, to acknowledge with thanks the numberless and wonderful kindnesses shown us in many varied ways on the occasion of our recent bereavement. These kindly offices and beautiful tributes tendered on behalf of her who has gone, help us at this time beyond the power of words to express.

W. H. Casselman and family.
Chesterville, Aug. 16th, 1930.

Notice to Creditors

In the Estate of Annis Coulthart Deceased,

NOTICE is hereby given pursuant to Sec. 51 of the Trustee Act, R. S. O., 1927, Chap. 150, that all creditors, and others having claims or demands against the Estate of Annis Coulthart, late of the Township of Winchester in the County of Dundas, widow, deceased, who died on or about the Sixteenth day of March, 1930, at the said Township of Winchester are required on or before the Twentieth day of September, 1930, to send by post, prepaid, or deliver to the undersigned Executors of the last Will of the said deceased, full particulars of their claims duly proven by Statutory Declaration.

And take Notice that after such last mentioned date the said Executors will proceed to distribute the assets of the said deceased among the parties entitled thereto, having regard only to the claims of which they shall then have notice, and that said Executors will not be liable for the said assets or any part thereof to any person or persons of whose claim notice shall not have been received by them at the time of such distribution.

John McDiarmid, Esq., Esq., Inkerman Ont., and Charles Casselman, Esq., R. R. No. 4, Winchester, Ont., Executors.

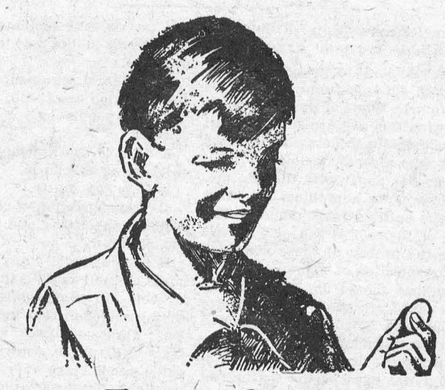
W. J. CASS,
Solicitor for the said Executors.

Dated at Winchester, this 19th day of August, 1930.

The Standard Remedy for Headache

ZUTOO TABLETS are an efficient and harmless remedy for headache. Mr. Geo. Legge, Editor of Granby Leader-Mail, writes: "Your ZUTOO TABLETS deserve to be known widely as a remedy that will stop headache." A box of these harmless little tablets in the office, home or pocket, are assurance against aches and pains. They stop them.

Zutoo
FOR SALE EVERYWHERE 25c per box



Experience

YOUR experience tells you what your boy cannot know—the value of money saved. Teach him to spend his money in a bank. His first thousand dollars may mean a lifetime of success.

$7.50 a month will give him $1000 in 10 years from now.

The Royal Bank of Canada
Winchester Branch - - H. L. Lee, Manager
Branches at Metcalfe and Crysler

S807 309

Of Interest to Owners of Cars!

We have equipped our garage with the latest and best Electric Valve and Valve Seat Grinder, and with these Precision Tools we can do the highest class of work and give you a perfect job.

We also have a first-class Cylinder Grinder for fitting over-size pistons in motors, giving finish equal to the original factory job.

Our work is right, our prices are fair, at the Old Reliable Stand.

M. BAILEY
DURANT DEALER
Winchester - - Ontario

The Station Store!

Grocery Specials

Fancy Cakes 2 lbs. 25c
Olives 8 oz. reg. 30c for only 19c
Pears, sweet and juicy 35c per doz,
2 lbs. Fresh Crisp Sodas for 25c
Javelle Water 15c or 2 for 25c
Pearline, reg. 10c now 4 for 25c.
7 large Scribblers 25c
2 Triscuits for 25c
Gin Pills 3 for 98c
B. B. B. Pills $1.00
Tanglefoot 4 large sheet for 5c
Tanglefoot Hangers 2 for 5c
Chocolate Drops, reg. 40c lb. 25c in 1 lb. lots.

DRY GOODS SPECIALS

Men's Fancy Socks, reg. 65c for 35c per pair.
Men's Silk Ties 35c to $1.00 each.
23 patterns of Broadcloth and Rayon, reg. 50c and 60c to clear at 29c and 39c yd.
New Cretonne, extra value at 25c yd.

Other Special Offerings

Galvanized Pails, reg. 35c for only 27c each
Medium size Galvanized Wash Tubs, reg. $2.00 for only $1.39 each.
Brooms, regular 50c, 4 strings, special 35c
Clear White Varnish (Flo-glaze) gloss and quick drying $1.50 qt.
Floor and Porch Paint, Auto, Carriage and Wagon Paints.

C. A. COONS,
Telephone 152, - - Winchester