Make Old

Radios New

Bring your present Radio up-to-

date. . Have the advantages of

Modern Radio Sets by having your

radio adapted for new and more

sensitive tubes. . It -costs but little

and the results are surprising. Call

us for estimates on first-class

Radio Service. Radio Tubes and

Smith's Radio Service

BABY

CHICKS

S. C. WHITE LEGHORNS

B. P. ROCKS

If on the market for Baby Chicks

of any of these bred-to-lay breeds,

you cannot do better than to place

your order with us. All eggs set

weigh 24 ozs. or more per dozen,

and are from our own birds, that

FREE FEED!

If order is placed Three Weeks

before required, you get enough

Willowdale Poultry Farm

R. L. JOHNSTON & SONS

- ONTARIO

were raised on our own farm.

feed for two weeks.

NEW HAMPSHIRES (Reds)

Motions of Births, Marriages and Deaths are inserted in this column without charge. In Memoriam Notices, see and see per line additional for poetry?

ARNOLD-At Acton, on Tuesday, March 3rd, 1936, to Mr. and Mrs. Chas. F.

Arnold, Acton, a con. CROFT-At 33 West Home Avenue, Toronto, on Thursday, Pebruary 27th 1936, to Mr. and Mrs. Robert Croft (nee Elleen Bridger) the gift of a daugh-

BOUCHER-Accidentally, at his home, near Abertoyle, on Priday, Pebruary 28th, 1936, Norman Ward Boucher, son of the late Mr. and Mrs. James Boncher, formerly of Acton, and beloved husband of Etta Cole.

IN MEMORIAM ANDERSON-In loving memory of our dear mother, Ada Anderson, who pass-

ed away March 5th, 1931. Ever remembered by THE PAMILY. MASON-In loving memory of my twin sister, Hazel who died March 3rd, 1932.

Beautiful memories of one so dear I carry still with love sincere; A day that comes with sad regret And one that I shall never forget.

-Roads were rather treacherous

-The sideroads are still a, bit difficult to travel. -Just about two weeks until the first

day of spring. -Guelph tax rate is increased by 21/2 mills this year.

-Auction sales are again coming to the fore and good prices seem to prevail. -March came in rather lamb-like. It was a beautiful winter day, but rather

-- For up to the minute shopping news following the messages in the ads each week.

-The sun is getting to work on the highways and snow piles and taking off the winter coating.

-The Sloane Co. hockey team, of Toronto won from Georgetown Intermediates on Priday night, by a score of

-Miss Margareb McDonald won the prize for guessing the yardage in the yarr display at Miss K. Roszell's store this -Men are now at work this week get-

ting the plant ready for the Ajax Engineers Ltd., to move in the machinery and equipment. -These are the days when motorists

can quite easily splash pedestrians on the sidewalk but it isn't the nice or proper thing to do.

-The highway between Acton and Guelph is certainly well cared for. Men are out sanding promptly and keeping it safe for winter travel.

-A car and a truck locked bumpers when they skidded on the Main Street bridge on Tuesday. Damage was confined to a few dents and bends,

-Mrs. John Storey celebrated her nintieth birthday at Milton on Tuesday She has resided in Milton for forty years, and was born in Esquesing Township.

-We'll be glad to include the names of are found over 400 years of age. your friends on the subscription list of THE PERE PRESS. It costs but \$2.00 a slope of the Rocky Mountains in Alberta New Installations aggregating 362,080 year for all the local news in the home town paper.

-At the extensive auction sale of the estate of the late David M. Wilson, good prices were realised. The sale was conducted by Roy Hindley, auctioneer. The farm has been sold to Mr. Malcolm Smith, of Norval.

USED IN UNITED STATES YEARLY

used in the United States each . year. Yest year it is estimated the total consumption of lumber, both in soft and hardwoods, amounted to 17,976 million feet. In 1934, the figures were 15,467 million feet. In 1931, the consumption was 10,070 million feet. In addition to domestic consumption of lumber, millions of feet are exported annually, figures for 1935 being estimated at 1,252,697,000 feet, a decrease of six per cent. us compared with 1934. In that year Canada took 41.7 per cent of the total exports. In Imports, the United States absorbed, according to latest estimates, 429,464,000 feet in 1935, or un increuse of 40 per cent. over the year previous. Imports route, even when you ride you are mostly for 1935 included heavy shipments of walking." And what is called success in of apruce from Russia, according to the for; first by the earning, and then by Industrial Department of the Canadian the responsibilities. Are we count National Railways. To the end of Oc- both? Obsucrity in the world is no tober, 1935, imports of spruce from fullure—the chief thing is to success Russia totalled 23,535,000 feet.

THE DIFFERENCE

Uncle and niece atood watching the young people dance about them. "I'll bet that you never saw any dancing like that back in the nineties, eh

ABERFOYLE FARMER FOUND DEAD

Had Been Struck by Timber When I Fell — Bedy Not Found Until Two Days Later

Believed to have been dead for two days, the frozen body of Norman Boucher, 39, was found in the snow near his farm home, three miles from the village of Aberfoyle, Saturday night.

Boucher is believed to have been killed almost instantly when he slipped while carrying a heavy piece of timber, which struck him on the head as he fell to the ground on the tcy surface. The beam, nine feet in length and eight inches through was lying across his body when he was found.

Boucher had been alone since Thursday, while his wife was in Guelph, and it was not until Mrs. Boucher called a neighbor, Calvin McKay, to have her husband meet her at the bus at Aberfoyle, that the tragedy was discovered. McKay found the body when he crossed the road from his own farm to deliver the message.

Coroner Dr. J. P. Mackinnon, after a preliminary investigation, came to the conclusion death was accidental, and decided an inquest unnecessary.

The late Mr. Boucher was born on the farm now owned by Mr. and Mrs. Chas. Parker, west of Acton, the son of Mr. Mrs. James Boucher, but moved with his parents, at an early age, to Aberfoyle. He was married about 15 years ago to Etta Cole, daughter of Mr. and Mrs. John Cole, who now reside on the Burns' homestead, near Rockwood. A daughter also survives with the widow.

also two brothers and two sisters. The funeral was held on Tuesday afternoon from Aberfoyle United Church and was largely attended. Interment was made at Crown Cemetery, Puslinch.

FIVE YEARS AT KINGSTON

Pacing charges of fractulent conversion of funds belonging to his clients, Robert G. Johnston, head of the real estate and insurance brokerage firm of Jones and Johnston, was committed to the County jail at Guelph on eight days' remand on Thursday last, following appearance in magistrate's court. Arrested by Detective W. P. Hauck, on an informotion charging conversion of \$2,000 to his own use, Johnston later was accused on three separate charges involving amounts totalling \$7,610. Counsel for Johnston reserved both plea and election and no application was made for ball. The charges read against Johnston were that within the post three months he converted to his own use \$2,000 received from Joseph Hall on terms requiring him to account for the money to R. P. McWilliams; a sum of \$2,100 received from George A. Stapleton on terms requiring him to account for it to Wil- of the present century waterpower deliam Stratton, and a third amount of velopment installations in the Dominion

\$3,510, which named Pearl Amos, Jean totalled 173,323 horsepower. Since that Amos and Marion Amos as complainants, time the long distance transmission of When Johnston appeared in Police electricity for distribution over wide Court on Tuesday, he was sentenced to areas, and keeping pace with the growfive years in Portsmouth Penitentiary on ing demand for energy water-power each of the three charges to run con- development installations increased to currently. Through his counsel he ad- 7,909,115 horsepower at the end of 1935. mitted shortages of sums "ranging be- To-day every large industrial centre in tween \$25,000 and \$50,000."

THE DOUGLAS FIR

The Douglas fir attains the largest size I any tree in Canada, and, with the exception of the redwood of California, utes more than 98 per cent. of the total vs. Jones' Boys. A win for Lorne Purm-Li the largest tree on the North American continent. It has reached a height of 380 feet, and trees 15 feet in diameter 18 per cent. of the Dominion's 43,700,000 play-off berth. It is understood that have been found. A single Douglas fir has scaled as much as 60,000 feet board measure. Specimens over 700 years old have been found but comparatively few

The Douglas fir ranges from the east a significant growth in power demand through to the coast of British Columbia and Vancouver Island, where some of ready for operation during the year, and the finest commercial stands are found. for the nine months of 1935 for which In Alberta it grows as far north as the fluures are available there has been headwaters of the Athabaska. The wood total power demand increase of more of the Douglas fir is harder, heavier, than 11 per cent., spread from coast to stiffer and stronger than that of any coast other Canadian evergreen tree, and pro-

duces the largest structural timber grown in Canada. It is used extensively in bridge-building, mine timbers, wharf ENORMOUS QUANTITIES OF LUMBER | construction, and heavy framework of all kinds. It is also an excellent material for boat, soow and other marine con- plants, there are six well-defined floral Everton. Enormous quantities of lumber are struction. It has properties which en- areas in Canada, namely, Arctic, Northables it to be used in the making of Moor- ern, Eastern, Southern, Prairie and Westing, and when creasoted, provides a long- ern. wearing, noiseles and dustless pavement

for roadways. More than a billion feet board measure strata of the soil remains frozen, it si are cut each year, much of it being ship- a mistake to suppose that this area is ped to distant parts of the world. Last devoid of plant life. As a matter of fac year the export of Douglas fir planks and the colors of the Arctic flowers, such as boards, logs, and square timber amounted the beautiful blue lupins agaless, rhodoto nearly, 780 million feet. dendrons and Arctic primroses, are deep-

SUCCESS IN LIFE

life" is such uphili and thorny volu that, as an Irishman said of a difficult nr from Canada and two large shipments life has dearly and doubly to be naid in your own living, making your own life truly liveable; whether or not you materially, us people say, "succeed in life." There can be an art, a fine art of simple living and homely case, in social inconspicuousness. - Bir James Youall.

> "The whole secret of economic stability said well done, waiter, well done!" depends upon a useful day's work for a proper day's pay."-Henry Ford

Teams Default Rural Games In League

LORD CHAMBERLAIN

Posed in official costume is the

Marquess of Cholmondeley, the new

ord great chamberlain of England.

According to tradition there are

three joint hereditary great cham-

berlains-Lord Cholmondeley (pro-

nounced Chumley), Lord Ancaster

and representatives of Lorde Lin-

cupies this office in alternate reigns

and Lord Angaster or Lord Lincoln-

shire's representative during every

fourth treign. Lord Cholmondeley

holds a half molety and the others

CANADA'S WATER POWERS

Canada is richly endowed with water-

resources and has made marked progress

the future. More than 95 per cent. of

made to the total developed water-power

capacity in the Dominion, and there was

horsepower were completed and made

CANADA'S FLORAL REGIONS

Taking into account the topography.

With regard to the Arctic region, while

the growing season is short and the lower

er than elsewhere. Like other floral areas,

the Arctic has plants that are not found

outside its own district just as in the

southern area there are 47 kinds of plants

which do not occur in any other part of

Canada. Although only three species of

trees appear to be confined to the prairies

(the large-leaved cottonwood, narrow-

leaved cottonwood, and prairie ash), the

pruirle region can boast of 267 species

of characteristic plants which do not

grow outside the great plains while in

the eastern region-the species of plants

found in that urea alone are too num-

ercus to enumerate. As there is a certain

amount of overlapping of the florus of

any two adjacent areas, the boundaries

of the various regions cannot be rigidly

Diner (referring to raw steaks)-"

Waiter-'That's the first compliment

a quarter each

colnshire. Lord Cholmondeley oc-

Everton Shovels Way to Game -Loses and Sleeps at Arena for Night

Last Thursday saw the Rural League getting closer to its final stages. Dublin and Lorne Parmers tangled in the first enocunter, with the Greenshirts grabbing off a 5-1 victory, to practically clinch play-off berth. The Dublin boys were too good for the Parmers, and the out come was never in doubt. '

The second game was awarded to the Jones' Boys when Rockwood Bulldogs failed to put in an appearance. However, two teams were gotten together for an exhibition game, with the Dublin representatives winning 3-1 from Jones Boys olck-ups.

Everton and Brookville hooked up for the last struggle, with Brookville winning 3-1. The Everton boys descrive all sorts of credit for showing up at all. They had to shovel their way down, and it took about two hours to make the journey, and, rather than go back that night they stayed in the rink, and returned home in the morning. The scores-Dublin 5, Lorne Parmers

1; Brookville 3, Everton 1. Monday saw some of the teams play their final games till the play-offs. Dublin and Limehouse put up a very good game for the first tilb, and the Dublin boys were rather lucky to pull out a 3-1 win. Limehouse put up a very good game and

should at least have had a tic. The second game was also close, with Everton whining from the Lorne Rifles. 5-4. The Army boys fought a good battle, but it was not quite good enough. The third game, scheduled between Eden Mills and Rockwood Parment, was given to Eden Mils, when Rockwood Parmers never showed up.

The scores-Dublin 2, Limehouse Everton 5, Lorne Rines 4.

Referee-George Molozzic. In the postponed games played Tuesday night, Limehouse hindered Everton's chances in the play-offs when they handed the Everton Maroons a 4-2 setback. Everton needed this game budly, but Limehouse proved a little too good for them, playing far better hockey around the net. Everton can still get in there providing both Lorne Farmers and Lorne Rifles lose their games to-night.

The second game, between York Road and Lorne Rifles, waw the Silver Poxes take an easy win from the Army by 8-2 The Poxes were too good and the Riffes never threatened to make the game close. This puts the Foxes in a tie for first place and if Lorne Rifles can beat Jones' Boys to-night (Thursday) they can still in their development. At the beginning

| at the way and applying wetarnower the | get in for a play-off berth. | | | 207.02 | | |
|--|------------------------------|------|------|--------|----|-----|
| of the present century waterpower de- velopment installations in the Dominion | The following is the s | tane | ling | to | da | ite |
| totalled 173,323 horsepower. Since that | | P | w | L | T | · I |
| time the long distance transmission of | Jones' Boys | 9 | 7 | 3 | 0 | 1 |
| electricity for distribution over wide | York Road | 9 | G | 1 | 3 | 14 |
| areas, and keeping pace with the grow- | Dublin | 10 | 7 | 3 | 0 | 1. |
| ing demand for energy water-power | Brookville | 3. | G | 3 | 1 | 1: |
| development installations increased to | Lorne Parmers | 0 | 4 | 4 | 1 | |
| 7,909,115 horsepower at the end of 1935. | Everton | 10 | 4 | 5 | 1 | 1 |
| To-day every large industrial centre in | Lorne Rifles | 0 | 3 | 4 | 2 | - 1 |
| Canada is served with hydro-electric | Limehouse : | 10 | 3 | 5 | 2 | - 1 |
| energy and has within practical trans- | Eden Mills | 0 | 2 | 4 | .3 | |
| mission distance substantial reserves for | Both Rockwood teams | ur | e o | ut. | | |
| | | | | | | |

Both Rockwood teams are out. To-night will wind up the schedule the total main plant equipment of the when the following teams will play: 8.00 central electric staions of Canada . Lorne Parmers vs. Brookville; 9.00, Eden hydro power, and his equipment gener- Mills vs. York Road; 10.00, Lorne Rifles electrical output. Despite the progress en; will put them in the play-offs, and which has been made, only slightly over a win for Lorne Rifles will put them in horsepower feasible installation is being in the case of two teams being tied in points, the team with the most goals During 1935 substantial additions were scored for them will get the place.

Tuesday, March 10th-James Douglas Rockwood. Monday, March 16th-R. J. Borthwicz, Nascayaweya.

Tuesday, March 17th-P. J. McCristall, Thursday, March 19th-Roy O. Young Sweden.

Thursday, March 26, Robt. Latby, Nus-

Thursday, April 2nd-Joseph Benham Saturday, April 4th-B. G. McDowell, Acton. Household Effects.

CUELPH

NOW! LESLIE HOWARD BETTE DAVIS

Petrified Forest'

Charles Chaplin 'Modern Times''

SATUR - MON. - TUES.

WEDNESDAY NEXT JESSIE MATTHEWS

"First a Girl" (Then u. Boy)

Den' Pare Pares; One of the results of "technocracy. or the scientific development is the stor ing away in out-of-the-way corners, since the advent of radio, the marvel of its day, up to perhaps fifteen years ago, the phonograph, or gramophone, or correlated names. To think that a sheet of metal could be so treated as to be sensitized to the impact of a human voice, strong or gentle, and by being whirled around could, for many years, reproduce that olce, was pretty nearly as wonderful as capturing a voice out of the hir. Probably it was, for a while wondered at as much. People get so used to wonderful changes that wondering has become largely discounted.

In 1892, at Acton Exhibition, Mr. Bryon Laing had a "talking machine" by which individuals might, by tubes, hear a program. In less than a year he had secured the distributing horn attachment, by which a large audience could all hear a fine program at once. And as I was lately reminded by a sharper memory than my own, at the close, Miss Lottle Hemstreet then a worthy local soloist was invited to sing into it, and offering was reproduced. For perhaps twenty years this strange kind machine was more and more extended in its influence across the continent, but gradually faded away when the dally and singing (sometimes co-called) became presented. The last received issue-February 20th

-had a very pleasing editorial reference to the absence of smoking at the YM.C.A. banquet attended at Hamilton. comment as to the desirability of such abstinence at all such gatherings was very timely. And why should not such abstinence be continual? Especially by all to whom the young look for or are receiving guidance and example. writer, some years upo, was asked by a clergyman, if there were any objections to smoking a cigarette in his company. The prompt reply was, "Yes," not on account of personal discomfort, but that any one to whom the young were looking, should indulge in that against which the young were being warned. Later on reflection, that it might have seemed discourteously brusque, to a man in his own car, explanations were made us to the felt seriousness, and hoped for an application to a Power which many men have received for deliverance. It was accepted in a kindly way. -

It cometimes has appeared to writer on reviewing printed from this pen, that it has taken a great deal to say a little. It is something to be guarded against. An editor of a weekly in another town, many years ago on being told on the street of a prepara-P tion of a report of a prominent community gathering, remarked, "Well, make it as concise as you can!"

Yours, J. S. COLEMAN

SHIPPING ACTIVITIES GAIN

Ships from many lands visited Canada during the fiscal year 1934-35, according to a summary of navigation and shipping cultert?" activities compiled by the Department of National Revenue.

Vessels of all kinds entered through Canadian ports numbered 116,803 with a registered tonnage of 86,431,187 compared with 114,744 vessels with a registered tonnage of 83,853,056 entered in 1933-34 an increase of 2.059 vessels and 3.579,122 in registered tonnage. Sea-going vessels numbered 21,419, with a tonnage of 28, 512,257, an increase of 1,918 vessels and 302,310 in tonnage. Of the sea-going vessels 18,788, tonnage 11,450,147, were 7,878 vessels, tonnage 23,676,258, were British, and 16,737 vessels, tonnage 21. 933.445, were foreign. ' Foreign vessels, including 6.074 from the United States. 1,121 from Norway, 353 from Japan, 128 from the Netherlands, 130 from Germany, 474 from Denmark, and 141 from

British Columbia again led all pro-Tuesday, March 14th-Wm. Bhort, vinces, both in the number and total registered tonnage of seagoing vessels entered, with 8,983 vessels with a regise tered tonnage of 15,157,418. again held second place with 1,710 seagoing vessels with a tonnage of 6,206,259, Nova Scotia was third with 4,087 vessels, tonnage 5,050,259, and New Brunswick was fourth with 5,630 vessels and a tonnage of 1,072,765. Ontarlo stood alone in the volume of river and lake shipping entered through her ports and outports. with a total of 14.177,381 tons. Quebec. the only other province with any con-588,850 tons.

AUSTRALIA COUNTRY GREAT' POTENTIAL MINERAL WEALTH

Australia is a country of great poten-

tial mineral wealth, although at the present time the agricultural and pastoral industries exceed it in value of output. Australia's greatest mineral wealth is coal, of which it is estimated there are reserves of 147,635,000,000, tons, according to the Industrial Department of the Canadian National Railways. If ever a successful process is developed for the economical production of oil and gasoline from coal, and it would seem this ks not so very far away, judging by experimental results obtained in Great Britain, the weath of these coul deposits would be enormous. Next in order comes lead, gold, tron, sinc, the aid copper. The amount of gold produced in Australls since its discovery in that country, in 1851, up to the latest figures available,

A. Y. P. A. MEETING

Members and friends of St. Alban's Young People's enjoyed an interesting literary and musical program on Tuesday in the Parish Hall. The Executive was in charge of the program. Of special interest to many present was the boys' choir of the Acton Public School, conlucted by Miss T. P. Hunt. Miss Hunt gave a fascinating account of the life of the composer, Pritz Kreisler, previous to the choir singing his composition. Dec-oo-lee-ay."

Mrs. Victor Alger read two of Henry Drummond's poems "Keep Out of the Weeds," and "Dominique." . Bruce Pur-

geter then sang "Mighty Lac a Rose." According to Mr. Bruyns, guest speaker of the evening., in his talk on "What the Tourkits Pall to See in Holland," all that the majority of Canadians know about Holland is that the inhabitants wear wide trousers, small fur caps, and wooder shoes; that the men smoke clay pipes, and that the wooden shoes are worn to that their owners may float on top of

On the other hand, Hollanders gather much of their knowledge of Canada and Canadians from such books as Rex Beach writes, or from travel literature. Hence they think of a Canadian as 3 cross between a wealthy farmer a cowboy and a real estate agent. Mr. Bruyns remarked that it would be fine if the two countries knew more about one another, as they have much in common. A witty Frenchman once travelling

through Holland, observed "God created the earth and sea, but the Dutch created Holland themselves." Mr. Bruyns then offerings of almost universal speaking told of the building of the polders, or dykes, and described how the Hollanders are influenced by living within , these polders. Because everyone, rich and poor, depends for his well being and safety on the dyke, there is no corruption of politics in Holland. The oldest and one of the most important governing bodies is the Council of the Polder, whose members see that the dyke is kept in repair, and safeguarded.

Their continual struggles with the elements has made the Hollanders brave and determined. Two of their dominating characters are love of freedom and devotion to their religion. Mr. Bruyns showed how these characteristics stood them in good stead during the eighty long years when Spain menaced their Although one acre of land in Holland

produces five times as much as an acre of Canadian soil, yet Holland is not able to feed all her people. The population is about the same as that of Canada, but in size Holland is equal to only a 'few countles in Ontario. In closing, Mr. Bruyns suggested that

the solution for world conditions to-day is universal free trade, for if nations know and understand each other's needs there is small danger of war.

The President, Mr. Ed. Foottit, move a vote of thanks to Mr. Bruyns. The meeting closed with the singing of the National Anthem.

BRIDGE OR CULVERY

"Your teeth are in bad zhape," said the dentist. 'You should have a bridge put in at once."

"Tow much will a bridge cost?" "About seventy-five dollars." "Say do, can't I get along with a smal

Jamesway POULTRY EQUIPMENT

. . . The reliability of Jamesway poultry guarantee of quality. Besides Incubators, Canada's leading poultry-men use the Jamesway oil and coal burning brooders, (now reduced in price) bettery brooders, feeders and waterers of all kinds,

steel nests, laying cages, oat sprouters, oat germinators and complete brooder houses. Manufacturers of all kinds of sheet metal building materials Bay from your local Jamesway dealer or with direct

Eastern Steel Products Factories also at Montreal and Toronto



\$24.75 TIP TOP TAILORS

> . PHONE 124 Exclusive Dealer

Pallant's Clothing & Footwear

Tailored to Your Personal Measure

Acton, Ontario