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THE FARM WOOD LOT

According to the 1910 census the value of forest products produced on the farms of the United States East of the Great was close to \$200,000,000. In 1918, over 100,000,000 cords of wood heavier timber is removed. were burned on American farms or sold off the farms to town and city dwellers. out Eastern Canada the value of

in the more thickly settled Except tions of the country lucrative employ-ent is found for farm labour and teams g the winter months cutting and g logs, ties, pulpwood, pit timber ardwaed. Even in the thickly pop-h- portions of the Eastern Town-of Quebec where the farms have sultivated for well over one hundred it is mile events for the thickly popre, it is qui on for farmers to m 100 to 200 cords of fire elling for from \$10.00 to \$14.50 per cord. This will give an idea of the

In many sections considerable revenue is derived from the sale of maple sugar crib work timbers.

farm should have at least enough home

quirements, if the less valuable varieties, remaining trees would make more rapid growth.

Open spaces should be avoided as much as possible because once a grass sod is formed the growth of the trees is checked. Tops should be lopped to enchecked. Tops should be lopped to en-sure more rapid decay and to lessen the danger from fire. The main idea is to keep a blanket of leaves and wood on the light. keep a blanket of leaves and wood on the

prest floor to hold moisture and encour age the growth of the young trees It is bad practice to allow sh cattle to pasture in the woodlot, because they destroy the young growth which should come on as soon as the

(From the Financial Post) There has recently been an awaing on the part of the press of Car and the United States to the menaforeign propaganda. A writer in the Toronto Telegram refers to the meddle Of the hardwood trees the hard or sugar maple is the most valuable. Besides supplying sap for sugar making, the wood well-intentioned busybodies, who are s illinformed.on world affairs as to be un corest products sold on the average farm is valuable for fuel, the manufacture of a probably greater than in the United agricultural implements, furniture, hardagricultural implements, furniture, hardfitted to judge international situation But, this writer also points out that the are signs of a realization of the danger letting sentimentalists dictate the cou-try's policies.

agricultural implements, furniture, hard-wood flooring and distilled products.
Other valuable hardwoods are, birch, beech, brown and white ash and elm.
Basswood and poplar grow more quickly than other deciduous trees and are useful for reforestation. Among the conifers agruce is the most important wood, supplying the bulk of the timber and rough humber for building purposes. Besides, it is useful for pulp wood and pit timber.
Pine is not often found in farm woodlots, buck useful for manufactured lumber. Try's poncies. The Financial Post has been pointing to this development but the newspapers generally have been inclined to belittle the danger and many business men and financiers, wrapped up in their own af-fairs, have been inclined to agree with them and close their eyes to an un-pleasant ejumation bandle from 100 to 200 cords of firewood in a season. This year stove and furnace Fir and hemlock are used mainly for building lumber and pulpwood. Cedar steadily on, with its dangerous tendency to undermine the loyalty of Canadian makes the best shingles and is also used portant part the farm wood lot plays for telephone and telgraph poles, crossin helping farmers through periods of ties and fence posts. Tamarack, although to the Canadian and British govern not a common wood, is very durable and the institutions which have not a common wood, is very durable and is valuable for fence posts, ties, mine and orib work tighter to be a set to be a set of the set of the

Wherever there is plenty of moisture a parentage, presided over by an emissary from the Uuited States, and an organi Forest areas conserve moisture for second growth usually springs up where springs and wells, act as windbreaks, the heavy timber has been removed. make the landscape more attractive and Because of their rapid growth the utilize land unfit for cultivation. Every spruces, firs and poplars often supplant the original hardwood forests. Fully grown timber to supply fuel, fence posts stocked with trees an acre of soft woods and lumber for repairs to farm buildings. will grow at the rate of one to two cords A little care given each year to fire per year, will supply posts or pulpwood otection, proper thinning and utilizing in 15 to 25 years and saw logs in 20 to of the timber would nearly double the 40 years. Hardwoods grow at the rate yield from the average woodlot. The of one-half to one cord per year, a cord being equal to about 500 board feet of useful marketable varieties for home re- raw lumber. By proper management rocky, waste and swampy land if allowed windfalls, and trees showing signs of to grow up under forest may be made to insect damage and rot were used, the yield a worth while income.

Autoist—"Say, constable, what that red light for?"

Constable—"To keep people falling over that pile of stones." people E ACADIAN

REALIZING THE PROPAGANDA MENACE

some interference in foreign policies of

But the campaign has been goin

versity recently there was held a secre

meeting of students of foreign descent o

zation was formed to carry on disloya

It is well that there is now a more gen

eral recognition of these unsettling influences, backed by propaganda to elimin

ate capital, promote strikes and other

wise upset sound government and estab financial and trade institutions

Toothache?

Minard's Liniment makes an

excellent counter-irritant. Bathe

the face and if there is a cavity

in the tooth place in it a piece

of cotton wool saturated with

MINARD'S LINIMENT

The Family Medicine Chest.

Minard's.

pleasant situation.

propaganda.

lished

WE ARE GOING TO BE GRASS-HOPPERS

If some fellow had told your grand other when he was a boy that in the father time of his grandchildren a man would take dinner one evening on the cool summer verandah overlooking the broad Atlantic and at 10 o'clock bid his friends good night saying, "I am dining with friends on the Pacific Coast tomorrow evening. I must be on my way," your grandfather would have looked upon the predicter as either a laughable romancer

wein-poolitie did it. The whole world ac people noticed it. The whole world ac cepted it as a little news item of passin interest. Few even noted the item an most of those who did as quickly forgo

it. Lieutenant James H. Doolittle, U.S. Army aviator, hopped off in his acro-plane from the broad Atlantic at Pablo Beach at three minutes past 10 o'clock Labor Day. At 5.34 the next afternoon (Pacific time) he stepped out of his sky-boat at San Diego, Calif., on the Pacific.

Doolittle stopped an hour and seven ninutes at San Antonio, Texas, to take preakfast with his wife and mother. In ctual flying time, he flew from sea to sea in twenty-one hours and eighteen min-

What would grandfather, as a boy have thought of that? Nothing more than a passing news item of the hour now We have grown accustomed to startling vents. Some day some fellow will rise up

We once thought it a wonderful thing

Now w talk by wire across town. alk by wireless across the continent. We once thought it was a great thing

day. Now we go from sea to sea in a day. the-air passenger toach that our children You have seen in your school histories ictures of the little Columbus fleet, the se to m Jina, the Pinta and the Santa Maria,

engagement or to greet a friend at dinner a few thousand miles away. All over the skies new lines of passen-ger ships will fly. As Doolittle hopped from sea to sea, we will hop from st o shore

Soon Asia is but a day away. We take breakfast in Buenos Ayres tomorro

Clinton, which was the marvel of 1831 because it acquired the amazing speed of 15 miles an hour. You have seen the modern ergime which pulls a platial Pullman faster than a mile a minute. Wonderful changes, aren't they? Well— The little air ship that Doolittle lifted above the storm clouds and sailed by compass was but the Santa Maria sail-that there was something the matter ing an uncharted sky. A sky where great abips will follow. It was the De Witt Clinton piloting the path for the up-in-was, and that there is nothing in it."

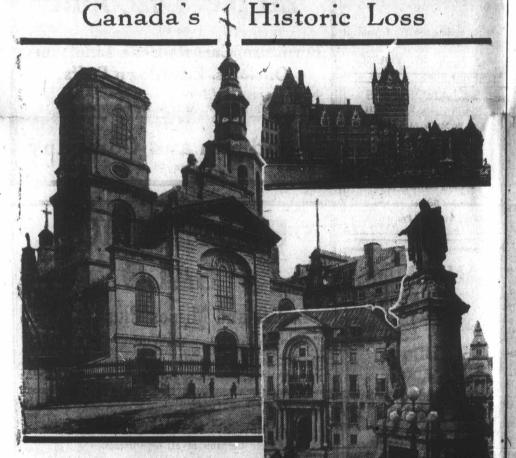


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Gan. Lafo-Mr. R. W. Beatty, mapped with one of the Shawbridge boys, Bight-Good fishing beins make happy date for the boys.

<text>

many positions have been without the sense of the sense means of the sense modest and re ful, or how many lost by the form the sense that the sense that the sense that the sense the sense the sense the sense the sense of the s self handlespyed in a ha by a lack of knowledg ahould have acquired w portunity was offered hi other boys go ahaad at of this advantage, and h is reduced to earning h physical work for the ai



r a pitiable fool. Well—Doolittle did it. And not m

o go from Montreal to Toronto in one

Did you ever hear of Doolittle?

compared to the modern ocean liner nearly one-fifth of a mile long, accomnodating thousands of passengers in the luxury of palatial grandeur You have seen pictures of the little kettle-like locomotive, the De Witt Clinton, which was the marvel of 1831

nto the heavens and sail al the way round the world. And when that day comes, even that will not amaze us.

January 12, 1923

and medilies at Quobes which for ever 300 years has been an manment of the ancient effy and which was guited by fire occursty. It will be rebuilt at once. In the lower right hand unser b Cardinal Bogin's palace are from the steps of the sourcest to Bindop Laval. The palace adjoins the Baulica and urweyly excepted destruction. In the upper corner is the Chateau restance which stands about a bindom. destruction. In the upper corner is the stands about a block away from the s pictured for the first time with the no

The start where a been pointed for the first due with the new text. The first that destroyed the ancient Basilica at Que so assumed a place in the affections of the Cana-tered. To Quebec eity the affections of the Cana-tered considerable damage in 1769 as a result of the bombardment of the canada's numeric by the disastrons event result of the bombardment of the canada's numeric by the disastrons event result of the bombardment of the canada's numeric by the disastrons event result of the bombardment of the canada's numeric by the disastrons event result of the bombardment of the canada's numeric past. The built are the transment of the chart activity of the satilica, built result of the bombardment of the canada's numeric past. The built are the transment of the city quite in the organization of the duiling, richer in historic intre-set than in architectural beaute result of the basilica, built is association the result of the basilica, built is association the transment to the city quite intervent result of the basilica, built is association the result of the basilica, built is association the proper of the first listoric intre-set than in architectural beauter transment to the city quite intervent area result of the past as we as an of other first merica the anticeture was as an of the first merica the first main of the first basilica was an and of the set of

erated by the first Bishies of Que windows and the first and the first and opened for into artistic on the American con-



ahoud not do, and is' the things i should be the second of the second second

is reduced work for the simple reasons that he has not trained himself is think. Learn all that you can isarn. Fol-lew the instructions of your teach is you will be found of great advant age, and without it you will fee handleapped, emharrassed, and some times anhaned. There is a word we use to sum i a lot of qualities which we admi-in a lot of qualities which we admi-in a say boy, and that is maniline in any boy, and that is maniline Manilices mans a boy who is co-sidered courageous, fair, genero-sidered courageous, fair, genero-

red con who By and who resp others. Everyer boy. No one at a sneak, who che underhand thing or a man who st back symptote