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Toronto

Silent Films Teach Troops

and the state of

Canadian Soldiers Pick Up Ideas on Drill, Arms in Easy Way

Canada's fighting men are now learning the tricks of their new trade in the most up-to-date manner possible and training includes the viewing of moving pictures that show in detail the right way for things to be done

These films of the silent variety, are one-reel pictures, which cover about 100 subjects with which the various arms of the Canadian Active Service Force must be familiar.

Cover 100 Subjects For instance there is one reel on bayonet drill. There is another for machine gun practice and others covering such things as the platoon in attack, handling of various arms, tank work, signalling and methods of fighting in various types of country-side.

The reels are made in the United Kingdom. To date the silent films have been found satisfactory for instructional purposes and no consideration has been given the use of sound films.

Fall Minus Snow: All-Time Record

Sot in Ontario This Season -For One Reason, It Hasn't Been Cold Enough

Lack of snow in Toronto and district this fall and "winter" bas set a record for all time since weather data first first kept in this city, ninety-nine years ago, the Meteoro-

logical Bureau has announced. There was no measurable snowjust odd snow-flurries up until Dec.

It's an involved reply when weather experts take many factors into consideration to answer the question, "Why no snow this winter?"

Prevailing Winds From Pacific The crux of the reason seems to be that to a most unusual extent the prevailing winds in Ontario this season have been from the Pacific Ocean, "By the time these winds from the Pacific cross the Rockies and drop their moisture there they are both warmed and dry when they reach here," the weather expert said.

Similar Conditions To 1250 The year 1850 was the nearest. approach to this sesson's lack of moisture, which has been regarded as serious by farmers whose wells have gone, and are going dry and who need more rains for proper nutrition of the land,

Heart Disease Found No. 1 Death Cause

In Canada During the First Six Months of 1939

Heart diseases were death's greatest ally in Canada during the first six months of 1939, according to figures released by the Dominion Bureau of Statistics. Of the 57,-949 deaths during the period, compared with 55,726 in the correspending period of 1938, heart diseases caused 9,780.

Many Violent Deaths Deaths as the result of specified causes, with figures for the corresponding period of last year in brackets follow: Heart diseases, 9.780 (9,172); cancer, 6,119 (5,868); automobile accidents, 488 (549); other violent deaths, 1,954 (2,152); diseases of the arteries, 5,785 (5,-183); tuberculosis, 3,225 (3,272); influenza 3.241 (1,633); pneumonia 4,213 (4,485); nephritis, 3,528 (3,-490); suicide, 479 (496); homicide, 53 (74).

Investment In Canada Urged

U. S. Agriculture Secretary Stresses Opportunities Here

Henry Wallace, Secretary of Agriculture, declared in a recent address that Conada and Latin-America, as fields for investment of United States capital, offered an economic substitute for the country's vanished land frontier.

Destiny in This Hemisphere "We must recognize," he said, that our destiny lies increasingly in this hemisphere, and insofar as we are able to make plans for the investment of funds, we can well consider laying increasing emphasis on Canada, Latin-America and

possibly Australia." The Cabinet officer, in a speech prepared for a joint session of the American Political Science Association and the Society for Public Administration, blamed many of the world's present fils on United States policies after the first Great

It is officially reported that there are more horses on Canadian farms this year than last. The 1939 total is 2,824,340, as compared with 2,820,700 in 1938, an increase of 3,640.

Christmas and New Year's excitements over, European war news threatened to fall as flat as the proverbial pancake . . . front page news here suffered from a surfeit of diplomatic hearsay, unconfirmed reports and false rumors . . . the Russo-Finnish affair was magnified beyond all proportion . . . the newspaper - reading populace were beginning to experience a let-down feeling when along came that sensation, the "Mystery of the Disappearing Cabinet Minister." Boredom was banished.

Was the War Secretary's resignation due to his extensive democratization of the army, a conflict with his generals, disagreement with the Prime Minister, or inability to get along with Winston Churchill? Would public indignation at the demotion of this most popular Minister grow to the extent of driving the government out of power? Only a week previous, a prominent British daily had called or the clearing of all "deadwood" out of the Cabinet . . . Sir Oliver Stanley's name was mentioned for the discard, but now Sir Oliver sits in Hore-Belisha's chair.

BUSY DIPLOMATS

In the eighteenth week of the war the world discovered that Europe's diplomats had been spending a busy Yuletide . . . Foreign Ministers of Italy and Hungary appeared to have agreed upon a defensive alliance between the two countries, assuring Hungary full Italian support in the event of attack either by Germany or Soviet Russia, said pact to be kept secret . . . Russia signed a three-year commercial and navigation agreement with Bulgaria, ratified a trade treaty with China, and continued negotiations

for a similar compact with Japan The Balkan pot kept boiling throughout the week . . . King Carol shook his fist warningly at both Russia and Germany, but it became more evident that should the war on the Western Front remain deadlocked, southeastern Europe would become the new battleground . . . Conditions there favored a war of movement, such as the Germans waged in Poland. which would give ample scope to the speedy, mechanized armies of

PUSH IN THE SPRING?

Writing from Paris, New York Times' correspondent Archambault said: "At present the nature of the Allied campaign that will develop in 1940 turns on the answer to the question: Will the Germans attack in the spring? There is a very general assumption that they will. It is argued here that the Nazi leadership might strive to defeat France before the main British army enters the lists, and before certain neutrals may decide to take

In the same week: Hermann Goering became absolute economic dictator of Germany . . . President Roosevelt recommended to Congress enormous additional expenditures for the U.S. air forces and coastal defences . . . Premier Eamon de Valera of Eire, sought to put the kibosh on the Irish Republican Army . . . the Russian military machine stalled in Finland Canada's Parliament got ready for a session which will doubtless be filled with acrimonious debate and lengthy inquiry. . . .

Chatham Once Had Fifty-two Blacksmiths

That Was In 1885, Old Directory Shows; Autos Also Stole Jobs of Hostlers and Livery

Owners Invention of the automobile undoubtedly helped expand Windsor and Detroit, but just think what happened to Chatham and its 52 blacksmiths listed in the city directory of 1885-86, when gas buggies started chugging down the muddy streets, says the Windsor

Daily Star. Stylish Rigs, Then When this rare "Chatham City Directory and County Gazeteer" was published and compiled by James Soutar in that golden, preautomobile era, there were still more than a half-hundred men making a good living as "horse-

shoers and blacksmiths." In the unmechanized town of that remote date, quite a number of the men were still going to daily work as hostlers, or in livery stables where "comfortable and stylish rugs" were always at hand, and commercial travel was

described as "a specialty." Only "lamp-lighter" in Chatham was Frank Hargreaves, and Henry Marshall and Michael Dyer shared duties as the "bridge-tender." No editorial note was added to the directory to explain what a "tombstone traveller" was, but one citizen was listed as filling that post.

Canadian Troops In England Cheered During Route Marches



The arrival of the first division of the C.A.S:F., under the leadership of Maj.-Gen. A. G. L. McNaughton, has won the enthusiastic acclaim of the Britishers, who never tire of watching the Canadian troops as they swing smartly past during route marches. Scottish troops of the first division receive a hearty cheer. BOT-TOM, as they swing along an English country road. Wearing their battle dress, the Canadian "Scotties" are shown lining up for inspection, TOP.

The Book Shelf

"MOULDERS OF NATIONAL DESTINIES"

by F. H. Soward Professor ! ...art, well-known to the Canadian radio audience through his talk, over the CBC has taken a score of the leading figures in the world today, and, by tracing their careers, explained graphically events and policies in

countries at peace and at war. This book will interest anyone who wishes to review recent trends in international affairs, and will make a valuable companion to our reading in the newspapers.

Interesting incidents and anecdotes are skilfully interwoven, and, though brief, the biographies are vivid, coloriul, fully-rounded portraits.

Included are: Wilson, Roosevelt, Hindenburg, Stresemann, Elitler, Dollfuss, Musselini, Poincare, Briand, Masaryk, Benes, King Alexander, Lenin, Stalin, Mustapha Kemai, De Valera, Venizelos, Chamborlain, Eden, Pilsudski, Sun Yat Sen, Chiang Kai-shek.

"Moulders of National Destinies" . . . by F. H. Soward . . . Toronto: Oxford University Press . . . \$1.50.

Many Microbes Are Evacuated

From Pasteur Institute in Paris - They're Not Harmful So Long As They Remain in Glass Vessels

Literally billions of microbes have been evacuated from Paris by the Pasteur Institute. Colleced from every part of the world they represent all the known diseases caused by germs. While sealed in their glass vessels they can do no harm, but a bomb could scatter them far and wide.

Collected From All Over World Even then they would be harmless unless some of the worst felt on a passerby. If, however, they fell into a fountain, they could do immeasurable damage. The disaster of their loss by bomb or shell fire would be of a different kind. They have taken years to collect, and scientific men have spent thousands of hours to study, classify and grow them.

If all this knowledge were lost many years would be needed to make it good.

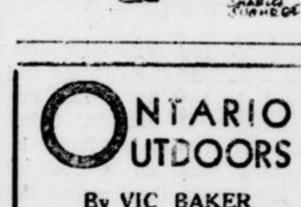
China is one of the largest wheat-growing nations.

Guesswork

between venison and hare.

PROMOTERS OF HAND BILLS'N ADVERTISING SHEETS KNOW BETTER'N POPULARITY BY TRYIN' TO CHARGE MONEY FER 'EM





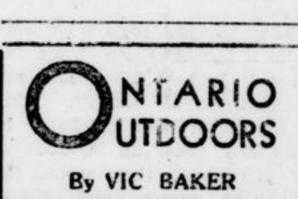
THE SPORTSMAN AND WAR

ments was held in Paris. A prize was offered to the guest who could name correctly the vintages of the wines and the names of the dishes served. The winner placed five of the wines, but could only name three of the seven dishes, And the greatest food-specialists in France could not differentiate

MICKIE SAYS-

TO TEST THEIR ALLEGED





The declaration of war created a problem for most of the province's sportsmen's organizations who were undecided whether to relax most of their activities or increase them to meet the emergency. A recent statement from the province's leading conservation organization the Ontario Federation of Anglers, indicates in a very forceful manner what stand should be taken in these

may still feel undecided Recently a banquet for gour-At a critical time such as this in the history of our Dominion an outstanding opportunity is presented in which organizations such as the Ontario Federation of Anglers can plan and carry out a programme for the promotion of conservation of the natural resources of this province with far-reaching and lasting benefit to Canada.

Conserve Fish and Game Wars are now more than ever a question of endurance and financial resources are a factor of the greatest importance. Financial resources are dependent on the maintenance of trade at high levels and continuous progress in all industries. The tourist trade of Ontario is one of her greatest industries and, important as it has been in the past, the closing of Europe to tourists on account of the war promises considerable augmentation of this trade in the future, if we see to it that the supply of natural resources of fish and game are not allowed to become deplet-

ner as an example for other organi-

zations of anglers and hunters who

Canada's Radium Industry Grows

Makes Steady Progress up on the Edge of Arctic Circle; Mines on Great Bear Lake, Refinery at Port Hope, Ont.

Away up on the edge of the Arctie Circle, Canada's radium industry continues to make steady progress, according to reports received by the Department of Mines and Resources, Ottawa. Production of radium from the property of Eldorado Gold Mines Limited on Great Bear Lake, N.W.T., has passed the 100-gram mark, and the output of uranium oxide and other associate minerals has yielded a further sub-

Pitchblende - 135 Tons Daily Reserves of pitchblende ore have been increased, and the capacity of the mill at the mine has been stepped up to 135 tons daily, with recovery improved and costs lowered. The refinery at Port Hope, Ontario has a productive capacity of 108 grams of radium per year with facflities for processing from 8,000 to 10,000 tons of uranium compounds, and for extracting radio-active lead and silver, also sulphide, and other materials. Although the mine and the refinery are more than three thousand miles apart, the output at the two points is carefully corretimes and we report it in this cor- lated, and an expansion program

stantial return

VOICE of the **PRESS**

THE INACTION OF VIRTUE

The wicked thrive because they go after what they want while the good wonder why somebody does not do something. - Quebec Chronicle - Telegraph.

HERE'S HOPING

Partial eclipse of the sun is due to take place on November 11 in 1940 and we can think of a couple of individuals in Europe who should be in similar state by that time. - Peterborough Examiner.

HELPLESS CREW The whole population of eleven million people are agreed that farmers should get more for their product, but amongst the eleven million people there is not one who can tell us how to do it. - Farmer's Advocate.

GET A LITTLE AIR Many of us spend almost all of our time indoors. We dash from our homes to a closed automobile or street car and then to a stuffy office. For days at a time we spend hardly an hour in the fresh air and sunshine. Is it any wonder that an outbreak of the common cold does strike so many of us? It is well established that fresh air and sunshine are essential to good health. Many of us fail to get anything like a proper quota during periods of cold weather. - Halifax Chron-

recently completed now gives the industry economical processing facilities which can be geared to the world demand.

Develop Uses for Radium With problems of development and production largely solved, the Canadian radium industry is now directing attention to product research, market research and market development. Although widely used for the treatment of cancer, the possibilities of radium as an industrial mineral are still largely unknown. It is now being used in luminous compounds and in radiography - the "x-raying" of heavy castings and metal parts to detect flaws - but these uses by no means exhaust the probable field

of service of the mineral. Canadian tobacco growers harvested a record crop this year when the production amounted to 108,770,100 pounds compared with 101,394,000 pounds in 1938, and 72,093,400 pounds in 1937.

About one-third of the potatoes grown in the United States are used on the farms where grown.

Brucite Find Helps Canada

Expected to Make Country Independent of Foreign Supr Sources - Discovered in Ontario and Quebec

Recent discoveries of brucite in Ontario and Quebec and subsequent research by the federal mines bureau may make Canada independent of foreign sources of the high grade refractory materials, the mines department has announced at Ottawa.

From brucite magnesia is obtained for the making of basic high grade refractories essential for use in the steel and other metaliurgical industries so vital in time of

Get Magnesia From It

Commercial deposits of brucite were first discovered in Canada in 1937 at Ruthergien, Ont. by M. F. Goudge of the mines bureau. Subsequent field work has disclosed other deposits all within easy reach of transportation.

At present Canada obtains most of its magnesia from the United

States, Europe and Asia. In Canada the brucite occurs as small crystals or grains in crystalline limestone and comprises about 25 to 30 per cent, of the rock. A process has been developed whereby a product of almost pure magnesia can be obtained and the possibilities of producing the magnesia at cost low enough to compete successfully with that of the imported material is now under consideration.



Bee Hive Syrup

LIFE'S LIKE THAT

By Fred Neher



"I Won't Give Nurse a Kiss. . . . I Don't Want My Face Slapped Like

By GENE BYRNES

REG'LAR FELLERS—Very Serious







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