

NOTITION AN INDIVITION Native son o. Ment.cal, John Crosle has been in the Maritimes for the seign years. He is now 21 but hat doe:n't mean he lacks experience. for instance, he has worked in four Behool ittles in Nova Bco'ta and New Brunsrick as a radio man; he has organ- when we set out in our bus in the is own advertising agency, been salesman and reporter. He left wion in the Canadian Army; he was passed on our way was a port which ollege two years ago to take a commpenourably discharged because of ill before the war was the terminus of a balth, now handles the morning ferry service to Prance. As we went daritime region. He is the major of raid warning, but we saw nothing of "Upper Upsalquitch" .- in "Hi Neigh- the raiders. our, announces Richard Pry's popdar organ programmes. He lites are good and symphonic music doesn't the misquoted Bhakespeare or burnt marshmallow



WATSON THOMSON

Regular speaker, along with Percy to train the men to become oblivious J. Philip and Dr. H L S'ewart, on to shot and shell falling among them OBC's Weekend Review, Watson Thomson was heard over the National Net- the course, he threw himself on the work on Sunday last. February 7, at ground and fired his rifle at figure tar-8.30 pm. EDT, 9.30 pm. ADT. Mr. gets, his score being kept. This wains Thomson was born in Scotland, served them to be able to hit the enemy afin World War I, and after securing his ter violent exertion. M.A. degree from Olaskow University. embarked upon an educational career demonstration of 3" mortars, throwthat carried him across the world, with ing both high explosives and smoke stops in Jamaica and Nigeria, and bombs against a bank some distance back to Scotland again. He arrived in away. Standing beside these mortars Canada in 1937 and has since become it was possible to watch the course of prominent both on the air, and off. He these shells in their are high in the at presen' attached to the Univer- sky until they exploded on the distant etty of Manitoba, as Director of Adult | bank. Education.

Feature Page

TRAINING FOR COMMANDOS IS STRENOUS INDEED

Another in a series of articles written by W. R. Legge and C. V. Charters, who represented the Canadian Weekly Newspapers Association in a recent tour oveness

Of all the demonstrations which the Canadian editors saw in England. probably none was more realistic or thrilling than that given by the 3rd Canadian Division ALC Training

It was a beautiful, warm, sunny day, early morning for this demonstration One of the places through which we for CBC listeners in the through this place, the sirens gave air

> Arriving at our destination, we were shown the training of men who were qualifying as commandos Three teams from different brigades went through the course that morning, a correc which is part of the hardening raining

Strenueus Training Demonstrated

The course was very wet and heavy, having a small creek running through it, with awampy ground, and it demanded strength, stamins, and determination. The three teams went over high barricades with pack and gun, helping each other as necessary, crossed over the creek on swinging ropes, ploughed through assumpy ground, crawled through tunnels in the ground. crossed heavy barbed wire entanglements, and went through several other equally difficult barriers

As they made their way through these entanglements and barricades. other officers and men hurled explosives down among them. While these explosives probably were not of sufficiint power to maim the men, they were heavy enough to throw up clouds of water and mud over them, und went off with very loud reports . his was

As soon as each man had completed

After seeing this course, there was a

There was an interesting episode

Blackout Curtains Dim Tast Coast Trains



the types used on eastern lines with jutaffs may have enough illumination by which to perform their duties dur- huggageman closing the special blacks

ing the hours of durkness. with blackout equipment so that the | find targets in a possible attack.

The photographs show: (top) A out curtains on the windows of a This is another instance where the luggage car attached to one of Cana-Canadian National has co-operated dian National Railways Important with the authorities in the country's | Maritime trains. (Bottom) He prewar effort. Eistern Canada is now a pares to set off baggage at its destinawar zone and people in this terr tury tion. The baggage shown, including the blackout areas are also provided are making it difficult for an enemy to ever I note and "tin lid," belongs to I man a of Canada's Armed Forces.



TRUE CITIZEN

Love to carada, toposted in loya. terrice, is the creed of L'Abbe Arthur Maker's realist demonstration of his faith in no land and its people is Pather Malwux's current broadcast series, "What Keeps Us Apart?" In which this effect and warm-hearted Canadian 1 endeas uning to bring English-speaking Canadians and their brothers of Prench origin closer together in life and thought. L'Abbe Maheux all is heard next over the CBC Nati nal Network on Sunday, Pebruary 14th at 12.15 pm.



PHILOSOPHER

Kerry Wood, of Red Deer, Alberta, finds excitement in the outdoors and he has a way of turning his adventures into stotles which delight OBO listeners, too He was heard again on Sanday, February 7 at 1030 a.m. EDT. 11 30 a m. ADT, in the concluding talk of his current series listed under the title. The Outdoor Philosopher.

Heapy in Canada, Airmen Cable Home



assembled at the station preparatory to loarding a train of the-Canadian National Railways and proceeding to a new post "somewhere" in Canada, Having completed a smooth crossing of the Pacific, the boys wanted to make that fact known to the folks at home and promptly took advantage of special cable facilities provided by the Canadian National Telegraphs. Their next important objective was to transfer sterling' into Canadian currency, for which purpose an exchange office is operated in the rail-

A happy lot, these New Zealanders, they are popular in every part of wealth Air Training Scheme. The photographs show: Top left, possible words, and that's a real gift,

one of the newcomers presses a young Canadian into service to obtain the low-down regarding a lot of things in the Dominion; Centre, Everything smooth and solid made desks for the cheerful New Zealanders and they used the tops of waiting-mons scale Canada where they have been posted as foundation for cable 'aming to connection with the Common- Lower right, the serious job ... ; string a big newsy message in the inwest

during this demonstration which was the share. To show the detail in this not on the programme. A Spittire was manoeuvre, the men selected to act flying back and forth, going out of the parts of prisoner and interrogator. sight over the sea, and then returning were both able to talk German, and as if to look us over. Each time this carried out that part of the show in Spitfire came into view, the demon- that language. stration had to be halted to prevent

down of mail, baggage and express

ca. are not provided with shades,

and the railway has equipped care of

greeral blackout curtains. On locomo-

tives, all exterior lights with the ex-

cention of marker Limps are ex-

of my only sufficient light to enable

the engine and train crews to establish

their direction. Station buildings in

the land the headlights dimmed.

.' I switch Limps are dimmed pro-

damage to the plane. Finally after a longer absence than ropes used, and the withdrawal to the usual over the sea it returned, but this boats while protected by rifle fire, were time made a double roll over us be- carried out in an admirable manner. fore flying away home. This roll is a sign of jubilation frequently given the demonstration, but were called back to shore to give the editors a when a pilot downs an enemy plane. and a short time later we were told chance to mingle with the boys of that his plane had intercepted and the troop and to talk to them. brought down two German planes just off the coast where we were.

that an English plane had shot down I groups in animated conversation were two P.W. 190 German planes off the formed on the shore. We found the south coast, and that the pilot of one men unusually keen, strong and enhad bailed out and was captured.

the coast where there were high white Bryant, of Dorchester, N.B. cliffs, to see a commando raiding party | Lunch in an Interesting Location in action.

preed that a troop of the school had ed in the open, on top of the cliffs, een ordered to destroy a Radio Direc- in a scene of overwhelming beauty. tion Finder Station on the French From this point a magnificent view of Coast, protected by a high chiff and the sca, white cliffs, and green counlightly defended by the enemy. The try spread itself before us. I was astime was supposed to be night.

Plan of Attack is Outlined

The Royal Navy lands the troops at the foot of the cliff and the unity proreeds over the beach to make the and, making as little not e us possible The men scale the cliff and the raidme section goes inland to destroy the come over and machine-gonned that Radio Station. One party clears the building and seeks a prisoner and pa- our appetites, and Mr. Napier Moorpers of value to our Intelligence. The one of our party, remarked that if they noise awakes the enemy defence, and came over this day, they would break the raiders withdraw under cover of a lot of dishes. smoke and the fire of their own men.

the manner in which the ropes were pleces. taken to the top of the cliff were mos interesting.

brought down on these same ropes, and embryo Commandos go through, and a prisoner, who was interrogated on which can only be properly understood

How the party makes the descent of the cliffs, even bringing away the The boats put out to sea to complete

After such an interesting and thrilling show, we were very glad to have a Newspaper reports that night said chance to talk to the men, and soon

thusiastic about their work. Then followed a demonstration of Among those I talked to were Lloyd visual system of signals by lights, and Backwell, of Waterloo, Que., Licut. J. although it was a very bright day, St. Jacques, of Quebec City, Clarence messages were exchanged with distant Lynch, of Moncton, N.B., Harvey Daley points by means of flashing lights. of Bathurst, N.B., George Williamson The party moved on to a point on of Campbellion, N.B., and Francis

The morning was brought to a con-In this demonstration it was sup-clusion with a delightful lunch, servstaned to a table presided over by Bris K. G Blackader, of Moatreal. and also at that table was Col. V. M.

Hugman, also of Montreal We learned during the meal that the last time a baich had been served at that spot, some Messerschmidts had natherin: We did not let that pas

We might not have been so carefree That is a brief outline of the de- earlier that morning, if we had known monstration. First three boats which then that the cliffs over which we we were told were some that took part were climbing were heavily mined, and in the Dieppe Raid, landed the party. that if we had stepped on a hidden The scaling of the cliff by ropes and mine, we would have been blown to

All we could think of was the wonderful demonstration we had witness-Then some supposed casualties were ed, which showed the training the by seeing. It, in practice.

Wartime Traffic Brings C.N.R. Promotions



J. F. PRINGLE

Time vital part

which the Canadian National system is playing in Canada's war effort in graphically shown in a review of the branch of the railway's activities which comes under the direct supervision of

Norman B. Walton, whose promotion to the position of executive extensive traffic over the railway's vice-president was recently announced castern lines. Mr. Appleton formerly by President R. C. Vaughan. Mr. carried on the duties both of vice-Walton, vice-president of operation, president and general manager. maintenance and construction prior to this appointment, will continue to exercise jurisdiction over this depart- ston, Out., has had 42 years' experiment, and perform such other duties | ence in railroading. He advanced from

are the forces concerned with the op- many supervisory positions which cration of trains, the maintenance of provided him with a wide knowledge track and structures, and the com-

shipbuilding operations. During the year 1912, this force moved more than 72,000,000 tons of resources. More than 2,500 locomotives and some 80,000 freight cars in that city and in Ontario he was were in continuous service to handle this traffic. If all C.N.R. freight and appointed chief of transportation for passenger equipment, locomotives the System in 1941.

Minaki, almost 1,100 miles. Region, and J. P. Johnson to succeed routo five years later.



NORMAN B. WALTON

J. P. JOHNSON him as chief of transportation for the System. The latter was formerly general su-perintendent of the Southern Ontario district. Mr. Pringle will relieve W. U. Appleton, vice-president of the region of much of the direct work connected with the

Mr. Walton, a native of Palmeras the president may delegate to him. his first job as clerk and stenographer Under the direction of Mr. Walton through the despatcher's office to of operating and traffic conditions. He He also has charge of the company's has held important posts at Winnipeg, Edmonton, Prince Rupert and other points in western Canada.

Mr. Pringle began his service with munitions of war and other products the Canadian National Railways in of industry, agriculture and natural | 1919 as an assistant engineer at Montreal. After filling important positions

and work cars, could be set out on a Mr. Johnson, commencing as a telesingle line of track, buffer to buffer, grapher with the Grand Trunk in they would reach from Toronto to 1905, has had a railway career which gained him an intimate knowledge of Two other important staff appoint- the National System in Ontario and ments resulting from the tremendous throughout the west where he occuincrease in wartime traffic were also pied important supervisory positions announced, that of J. F. Pringle to for 17 years before his appointment be general manager of the Atlantic to North Bay in 1936, and to To-

