ONLY ONE OF HER KIND

Josephine Bradley Arrives From England

RECENT arrival from England was Josephine Bradley. listeners will have missed hearing of Miss Bradley. Her ballroom orchestra is justly celebrated in England and, as she says, she is the only woman dance band leader there.

But when Miss Bradley arrived the other day it was to begin a busy few weeks examining dancers and their teachers in this country: for what is probably not as widely known as her musicianship is the fact that she is one of the foremost exponents of ballroom dancing in the Empire.

On her arrival, a reception was held in Phyllis Bates's studio in Wellington, where gathered dancing teachers and students from far and wide to chat over sherry glasses and listen to Miss Bradlev's little speech of thanks. She said: Some people have said I was brave to come all these miles at a time like this. But if you had been in England such a short time ago as I was and had seen then the quiet confidence and calm with which events were being awaited, you would agree that there was no reason to lack courage.

Josephine Bradley's career began in 1921, when she won the only ballroom dancing championship then available—for the Slow Foxtrot. This title she held for five years. Then, in 1925, she won the Open Championship for four dances, and later became a judge of these competitions. She was soon afterwards elected Vice-President of the Ballroom Section of the Imperial Society of Teachers of Dancing, and she still holds that office.

Her orchestra, by which she has become known on this side of the world, was started roughly three years ago.

BOOKS



Spencer Digby photograph JOSEPHINE BRADLEY

Dancing in England, she told a representative of The Listener, was going strongly up to two months before her departure; and then, about six weeks before she left, with crisis succeeding crisis, dancing slumped a little. At the beginning of the war, Miss Bradley organised tea dances, the first of their kind to be held during the war, at Grosvenor House.

Miss Bradley plans to go from here to Australia, but she will be in New Zealand for a short time later on before

eleven is steeper than 1 in 50. A total

she goes to New York where work awaits per cent. of the total mileage is constructed over grades steeper than 1 in (Continued from previous page) 200, and in which one mile in every

RAIL, SEA, AND AIR of 26 per cent. of the mileage is curved THE RAILWAYS and SEA AND AIR. track, six per cent. is curved in 10-Numbers 17 and 18 of the "Making chain radii, and 12 per cent. in 15-chain radii. And now, work which had been done by steam is being carried out with New Zealand" series of Centennial Surveys. Department of Internal

the country's natural resources of water-Affairs, E. H. McCormick, Editor. power.

These are two more of the Govern-In the air New Zealanders have been ment's arresting pictorial surveys of what no less enterprising. By 1909, when Bleriot first flew the Channel, a New New Zealand has been doing with her time in her first hundred years. In the Zealander had successfully designed an early days New Zealanders sailed or aeroplane which was built in England by steamed round the coast. When there Handley Page. In 1911 the Walsh brothers had completed an aeroplane were no ships available they built their own. They still maintain a fine tradition which was the first to fly in this country. Since then Jean Batten, Ernle Clark, Hood and Moncrieff, Guy Menzies, O'Hara, Chichester, Clouston, Walker and McGregor, Hewett and Kay, Gilman of hardihood and initiative on the sea. Then came the railways to solve one major engineering problem after another and open up the inland areas. Here again and Baines, have been keeping the spirit New Zealand was in pace with the rest of enterprise alive. New Zealand is now of the world; in some cases ahead of it. criss-crossed with a network of air ser-In the field of shipping, a company with vices, and an efficient trunk service is a special New Zealand interest, the maintained in spite of wartime demands. Shaw, Savill and Albion, fitted the first Just as they have grown naturally into ship to carry refrigerated cargo. The New efficient engineers and surveyors, seamen Zealand Shipping Company and the and navigators, New Zealanders are taking naturally to wings. Union Company have also been well to the front with all developments. New Zealand Railway engineers have often led the world. Their AB design loco-

The stories are told in these two surveys by the Editorial Staff with the assistance of the Railways Department, end, for "SEA AND AIR," of O. N. Gillespie and D. O. W. Hall. J. D. Pascoe has assembled two more fine collections of prints and photographs.



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