A coming feature lecturefte from 2YA will be several talks on his Arctic experiences by Lieut. Gordon Burt.

TIME CHART

A necessity for all DX enthusis asts is a reliable time chart so that at any given moment they can assess the time overseas of the station they are desirous of picking up. This is particularly the case now that such great advances are being made in short wave work. Next. week Mr. Gerald Marcuse, the well-known ,, London amateur, is to begin his short-wave broadcasts for Antipodean reception. Last week we published a short-wave adapter, , which is aftracting much aftention. Commercial sets, equipped for short-wave reception, are nise available, so that one need not be a constructional enthusiast to enjoy short-wave thrills. To utilise this time chart care fully cut away the outlines and mount each part separately on cardboard, preferably fairly stiff board. Then, with a drawing p in or a more permanent mounting fasten the smaller section on to the larger, so that it can be freely rotated. A little ingenuity will enable a very neat and creditable article to be produced which, bung by the re-ceiving set, will prove of per-maneut value to all enthusiasts.

The instructions on the chart are clear. To find overseas times rotate the dial until the actual time here comes opposite "New Zealand time," then the time at all other places is as shown op-posite their names These times have been carefully checked; in the event of davlight-saving operations, allowance must be made.

THE RADIO RECORD MIDNIGHT DATE CHANGES HERE To find the time at places oulside New Zealand, turn dial until actual time comes appasite "N. Z.Time". Then the time at all otherplaces marked is shown opposite each name. NOON 51 15

Lieut, Gordon Burt, who was a mem-ber of the British Arctic Expedition, 1925, comanded by Captain Worsley, in an adventure full of thrilling incidents. with tremendous icebergs and polar bears! Mr. Burt left New Zealand in bears! Mr. Burt left New Zealand in 1922 for his professional education in England, spending, some months with the Metropolitan Vickers Engineering Company, and the Vulcan Motor and Engineering Company, and finishing up at Liverpool University, from which he joined fibe expedition in 1925. The official story is published in "Under Sail in the Frozen North," by Commander F. W. Worsley, R.N.R., D.S.O., O.B.F., etc. His story will be of exceptional interest.

ceptional interest.

