21 H = 37

5,512

The operations of these organizations during the year may be summarized as follows :-

(a) Training

Aircraft in use		 01 + 7VT .	1 1047			73					
Pupils under instr	ruction at	oist marc	n, 1947		• •	504					
Hours flown						14,203					
Membership—											
${f Associate}$						2,185					
Flying						2,401					
11,1116	• •	• •	• •	• •	• •	2,101					
(b) Commercial operations											
Hours flown						1,514					
Miles flown			٠			151,636					
Number of trips						3,172					

Number of trips ... Passengers carried ... Club fleets of aircraft were augmented by imported aircraft from overseas and acquisition of aircraft surplus to R.N.Z.A.F. requirements through War Assets Realization Board.

The types and number of aircraft used by the clubs are—

D.H. 82	 	 	 	56
Percival Proctor	 	 	 	3
D.H. 94	 	 	 	3
Rearwin 9,000	 	 	 	3
Waco U.O.C.	 	 	 	2
Miles Magister	 	 	 	1
Vega Gull	 	 	 	1
D.H. 90a	 	 	 	1
Taylor Cub J 2	 	 	 	1
Miles Whitney St	M 2A	 	 	1
Beechcraft C 17L	 	 	 	1

OTHER FLYING

Privately Owned Aircraft

There were six privately owned aircraft operating as at 31st March, 1947.

SECTION IV.—AERADIO SERVICES

The wartime arrangements whereby the operation of aeradio services was shared by the Royal New Zealand Air Force and the Post and Telegraph Department continued for the greater part of the year, but during January, 1947, civilian employees of the Air Department replaced the R.N.Z.A.F. personnel. These civilians were recruited, in the main, from personnel or former personnel of the Armed Forces, thus the changeover has resulted in the rehabilitation of a substantial number of servicemen in a sphere where many of them had had the opportunity of acquiring valuable training and experience during the war years.

This transfer followed recommendations made by a joint conference between the Post and Telegraph Department and the Air Department. The recommendation submitted to Government by this conference indicated that it was desirable that complete control of aeradio services be co-ordinated in one authority and, as is the case in most overseas countries, that authority should be an aeronautical body. At certain aeradio stations where a considerable amount of radio traffic other than aeronautical traffic is handled the Post Office is to continue to administer the stations on behalf of and under the operational control of the Air Department. It is expected ultimately that, in the interests of staff economy and certain operational requirements, these stations will be replaced by establishments located in the immediate vicinity of the aerodromes which