Two aircraft, a Lockheed Electra 10A, ZK-AGJ, which crashed at Tauranga, and a Lockheed Lodestar, ZK-ALZ, which was damaged by fire at Palmerston North while undergoing overhaul in February, 1947, were written off and reduced to spares.

One privately-owned Tiger Moth, ZK-AQQ, was totally destroyed by fire while being transported by rail from Lumsden to Harewood for overhaul.

Twelve aircraft (including four private, seven aero club, and one commercial company aircraft) that had crashed were removed from the register, made up as follows:—

Eight D.H. 82 Tiger Moths (including one that went missing on a flight from Hastings to Taupo in June, 1947).

One D.H. 80 Puss Moth

One Avro Avian IVM

One Miles Magister

One Douglas Dakota C. 47B

Change of ownership of aircraft was carried out in twenty-nine cases, and included the following types of aircraft:—

Thirteen D.H. 82 Tiger Moth.

Two D.H. 83 Fox Moth.

One D.H. 89 Dragon Rapide.

Two D.H. 94 Moth Minor.

Five Proctor V.

Two Avro Avian IVM.

One Auster J. 1.

One Miles Magister.

One Ercoupe.

One Cub J. 3.

Included in the above items were the two Fox Moths and the Dragon Rapide which were transferred from Air Travel (N.Z.), Ltd., to New Zealand National Airways Corporation.

On 31st March, 1949, there were 257 aircraft on the Civil Register, comprising the following types and categories:—

V. U. A.	-					
espeed Oxford			2	D.H. C 1 Chipmunk		2
ster V			5	Ercoupe		1
то Avian IVм			1	Fairchild Argus II		1.
ro Tutor 626			1	Lockheed Electra 10A		4
echcraft			2	Lockheed Lodestar 18–56		13
			2	Miles Gemini		3
rislea Super Ace			4	Miles Magister		2
			1	Miles Whitney Straight M	2A	4
			13			1
			1			1
			$1 \mid$			7
			-			1
						8
			6			1
						$\frac{2}{2}$
			. !			1
			1	Waco	• •	2
	• •		1		• •	. 3
H. 94 Moth Minor	• •	• •	$5 \mid$	Rearwin		4
	espeed Oxford ster V ro Avian IVM ro Tutor 626 echeraft ssna Crane rislea Super Ace soutter uglas Dakota H. 60 Moth H. 60M Moth H. 80 Puss Moth H. 82 Tiger Moth H. 83 Fox Moth H. 89A Rapide H. 89B Dominie H. 90A Dragonfly rterfield 35W H. 94 Moth Minor	sfer V ro Avian IVM ro Tutor 626 echcraft ssna Crane rislea Super Ace soutter uglas Dakota H. 60 Moth H. 60M Moth H. 82 Tiger Moth H. 83 Fox Moth H. 89A Rapide H. 89B Dominie H. 90A Dragonfly rterfield 35W	ster V ro Avian IVM ro Tutor 626 echeraft ssna Crane rislea Super Ace soutter ruglas Dakota H. 60 Moth H. 60 Moth H. 80 Puss Moth H. 82 Tiger Moth H. 83 Fox Moth H. 89 A Rapide H. 89 Dominie H. 90 Dragonfly rterfield 35 W	ster V 5 ro Avian IVM 1 ro Tutor 626 1 echeraft 2 ssna Crane 2 rislea Super Ace 4 soutter 1 ruglas Dakota 13 H. 60 Moth 1 H. 80 Puss Moth 1 H. 82 Tiger Moth 130 H. 83 Fox Moth 6 H. 89a Rapide 1 H. 89b Dominie 6 H. 90a Dragonfly 1 reterfield 35w 1	ster V 5 Ercoupe ro Avian IVM 1 Fairchild Argus II ro Tutor 626 1 Lockheed Electra 10A echcraft 2 Lockheed Lodestar 18-56 ssna Crane 2 Miles Gemini rislea Super Ace 4 Miles Magister soutter 1 Miles Whitney Straight M ruglas Dakota 13 Monocoupe M 5 H. 60 Moth 1 Percival Proctor Mk. I H. 80 Puss Moth 1 Percival Proctor Mk. II H. 82 Tiger Moth 130 Percival Proctor Mk. V H. 83 Fox Moth 6 Percival Vega Gull H. 89A Rapide 1 Piper Cub J. 2 H. 89B Dominie 6 S.A.S. Monoplane H. 90A Dragonfly 1 Waco reterfield 35w 1 Piper Cub J. 3	sfer V 5 Ercoupe ro Avian IVM 1 Fairchild Argus II ro Tutor 626 1 Lockheed Electra 10A echcraft 2 Lockheed Lodestar 18-56 ssna Crane 2 Miles Gemini rislea Super Ace 4 Miles Magister soutter 1 Miles Whitney Straight M 2A uglas Dakota 13 Monocoupe M 5 H. 60 Moth 1 Monospar S.T. 25 H. 60M Moth 1 Percival Proctor Mk. I H. 80 Puss Moth 1 Percival Proctor Mk. II H. 82 Tiger Moth 130 Percival Proctor Mk. V H. 83 Fox Moth 6 Percival Vega Gull H. 89a Rapide 1 Piper Cub J. 2 H. 89B Dominie 6 S.A.S. Monoplane H. 90a Dragonfly 1 Waco rterfield 35w 1 Piper Cub J. 3